
BigFix Compliance 10.0 Jan 2021

The HCL license agreement and any applicable information on the web download page for HCL products refers Licensee to this file for details concerning notices applicable to code included in the products listed above ("the Program"). Notwithstanding the terms and conditions of any other agreement Licensee may have with HCL or any of its related or affiliated entities (collectively "HCL"), the third party code identified below is subject to the terms and conditions of the HCL license agreement for the Program and not the license terms that may be contained in the notices below. The notices are provided for informational purposes.

Please note: This Notices file may identify information that is not used by, or that was not shipped with, the Program as Licensee installed it.

IMPORTANT: HCL does not represent or warrant that the information in this NOTICES file is accurate. Third party websites are independent of HCL and HCL does not represent or warrant that the information on any third party website referenced in this NOTICES file is accurate. HCL disclaims any and all liability for errors and omissions or for any damages accruing from the use of this NOTICES file or its contents, including without limitation URLs or references to any third party websites.

<<START OF BigFix Compliance>>
<<START OF Compliance Analytics>>

=====

DETAIL 1: Compliance Analytics

=====

License	Library	Description	License Reference	Copyrights	Homepage
Apache 2.0	addressable-2.7.0.gem	Addressable is an alternative implementation to the URI implementation that is part of Ruby's standard library. It is flexible, offers heuristic parsing, and additionally provides extensive support for IRIs and URI templates.	https://rubygems.org/gems/addressable/versions/2.7.0	Copyright © Bob Aman	https://github.com/sporkmonger/addressable
Apache 2.0	ant-1.7.0.jar	Apache Ant	"1999-2006 Copyright 1999-2006 The Apache Software Foundation	2002 Copyright 2002 Landmark"	http://ant.apache.org/ Apache Software Foundation
Apache 2.0	log4j-core-2.8.2.jar	The Apache Log4j Implementation	"1999-2005 Copyright 1999-2005 The Apache Software Foundation	2005-2006 Copyright 2005-2006 Tim Fennell	1999-2012 Copyright 1999-2012 Apache Software Foundation"
			https://logging.apache.org/log4j/2.x/		The Apache Software Foundation
Apache 2.0	msgpack-1.3.3-java.gem	MessagePack is a binary-based efficient object serialization library. It enables to exchange structured objects between many languages like JSON. But unlike JSON, it is very fast and			

small. <https://rubygems.org/gems/msgpack/versions/1.3.3>
<http://msgpack.org/> Sadayuki Furuhashi, Theo Hultberg, Satoshi Tagomori

Apache 2.0 spoon-0.0.6.gem Spoon is an FFI binding of the posix_spawn function (and Windows equivalent), providing fork+exec functionality in a single shot. <https://rubygems.org/gems/spoon/versions/0.0.6>
<https://rubygems.org/gems/spoon-0.0.6.gem> Charles Oliver Nutter

Apache 2.0 thread_safe-0.3.6-java.gem A collection of data structures and utilities to make thread-safe programming in Ruby easier
https://rubygems.org/gems/thread_safe/versions/0.3.6
https://github.com/ruby-concurrency/thread_safe Charles Oliver Nutter, thedarkkone

Apache 2.0 uuidtools-2.1.5.gem "A simple universally unique ID generation library."
<https://rubygems.org/gems/uuidtools/versions/2.1.5> 2005-2014 Copyright 2005-2014 Bob Aman<dd>

<https://github.com/sporkmonger/uuidtools> Bob Aman
Apache 2.0 websocket-driver-0.7.2-java.gem
<https://rubygems.org/gems/websocket-driver/versions/0.7.2> 2010-2020 Copyright 2010-2020 James Coglan <https://github.com/faye/websocket-driver-ruby> James Coglan

Apache 2.0 websocket-extensions-0.1.5.gem
<https://rubygems.org/gems/websocket-extensions/versions/0.1.5>
2014-2020 Copyright 2014-2020 James Coglan
<https://github.com/faye/websocket-extensions-ruby> James Coglan

Artistic 2.0 diff-lcs-1.3.gem*"Diff::LCS computes the difference between two Enumerable sequences using the McIlroy-Hunt longest common subsequence (LCS) algorithm. It includes utilities to create a simple HTML diff output format and a standard diff-like tool. This is release 1.3, providing a tentative fix to a long-standing issue related to incorrect detection of a patch direction. Also modernizes the gem infrastructure, testing infrastructure, and provides a warning-free experience to Ruby 2.4 users."
<https://rubygems.org/gems/diff-lcs/versions/1.3>
2004-2013 Copyright 2004-2013 Austin Ziegler
<https://github.com/halostatue/diff-lcs> Austin Ziegler

BSD 2 csv-3.0.9.gem The CSV library provides a complete interface to CSV files and data. It offers tools to enable you to read and write to and from Strings or IO objects, as needed.
<https://rubygems.org/gems/csv/versions/3.0.9> "2017 Copyright 2017 Olivier Lacan
2018 Copyright 2018 Kouhei Sutou
2007-2017 Copyright 2007-2017 Yukihiro Matsumoto
2005-2016 Copyright 2005-2016 James Edward Gray II
2018 Copyright 2018 Tomohiro Ogoke
2017 Copyright 2017 Marcus Stollsteimer
2017 Copyright 2017 SHIBATA Hiroshi
2018 Copyright 2018 Vladislav
2018 Copyright 2018 Mitsutaka Mimura
2017-2018 Copyright 2017-2018 Steven Daniels
2017 Copyright 2017 pavel

2017 Copyright 2017 Espartaco Palma" <https://github.com/ruby/csv>
James Edward Gray II, Kouhei Sutou

BSD 2 domain_name-0.5.20190701.gem* "This is a Domain Name
manipulation library for Ruby.

It can also be used for cookie domain validation based on the Public
Suffix List.

" https://rubygems.org/gems/domain_name/versions/0.5.20190701
"2011-2017 Copyright 2011-2017 Akinori MUSHA
2000-2002 Copyright 2000-2002 Verisign Inc., All rights reserved"
https://github.com/knu/ruby-domain_name Akinori MUSHA

BSD 2 rubyzip-1.3.0.gem
<https://rubygems.org/gems/rubyzip/versions/1.3.0>
<http://github.com/rubyzip/rubyzip> Alexander Simonov

BSD 2 unf-0.1.4-java.gem "This is a wrapper library to bring Unicode
Normalization Form support
to Ruby/JRuby.

" <https://rubygems.org/gems/unf/versions/0.1.4> "2011-2012 Copyright
2011-2012 Akinori MUSHA
2011-2012 Copyright 2011-2012 2013 Akinori MUSHA"
<https://github.com/knu/ruby-unf> Akinori MUSHA

BSD 3 d3-3.2.8.min.js A JavaScript visualization library for HTML and
SVG. <https://cdnjs.com/libraries/d3/3.2.8> <https://d3js.org>

BSD 3 domain_name-0.5.20190701.gem* "This is a Domain Name
manipulation library for Ruby.

It can also be used for cookie domain validation based on the Public
Suffix List.

" https://rubygems.org/gems/domain_name/versions/0.5.20190701
"2011-2017 Copyright 2011-2017 Akinori MUSHA
2000-2002 Copyright 2000-2002 Verisign Inc., All rights reserved"
https://github.com/knu/ruby-domain_name Akinori MUSHA

BSD 3 ffi-1.12.2-java.gem Ruby FFI library
<https://rubygems.org/gems/ffi/versions/1.12.2> "2008-2013 Copyright
2008-2013 Ruby FFI project contributors
2008-2016 Copyright 2008-2016 Ruby FFI project contributors
1996-2011 Copyright 1996-2011 Anthony Green, Red Hat, Inc and others"
<https://github.com/ffi/ffi/wiki> Wayne Meissner

BSD 3 jquery.easing-1.3.js* A jQuery plugin from GSGD to give advanced
easing options <https://cdnjs.com/libraries/jquery-easing/1.3>
<http://gsgd.co.uk/sandbox/jquery/easing/>

BSD 3 sinon-no-sourcemaps-2.3.4.js JavaScript test spies, stubs and mocks.
<https://cdnjs.com/libraries/sinon.js/2.3.4>
<http://sinonjs.org/>

Common Public 1.0htmllexer.jar
<https://mvnrepository.com/artifact/org.htmlparser/htmllexer>

Eclipse 1.0 jrubby-jars-9.2.12.0.gem "This gem includes the core JRuby code and the JRuby 1.8/1.9 stdlib as jar files. It provides a way to have other gems depend on JRuby without including (and freezing to) a specific jrubby-complete jar version."
<https://rubygems.org/gems/jrubby-jars/versions/9.2.12.0>
<https://github.com/jrubby/jrubby/tree/master/maven/jrubby-jars>
Charles Oliver Nutter

IBM ant-contrib-0.6.jar Websphere Liberty"2002 Copyright 2002
The IronSmith Project
2000-2004 Copyright 2000-2004 Jason Hunter & Brett McLaughlin
1999 Copyright 1999 Sun Microsystems., <http://www.sun.com>
2003-2004 Copyright 2003-2004 The Apache Software Foundation
1999-2002 Copyright 1999-2002 The Apache Software Foundation
2000-2002 Copyright 2000-2002 The Apache Software Foundation
2000 Copyright 2000 World Wide Web Consortium, <http://www.w3.org>
2003 Copyright 2003 (C) James Strachan and Bob McWhirter
1999-2001 Copyright 1999-2001 The Apache Software Foundation
1999 Copyright 1999 IBM Corporation., <http://www.ibm.com>
1999-2003 Copyright 1999-2003 The Apache Software Foundation
2004 Copyright 2004 The Apache Software Foundation"
<http://archive.apache.org/dist/cocoon/cocoon-2.1.8-src.zip>
Eclipse

IBM bsf-2.4.0.jar Websphere Liberty"1999-2009 Copyright 1999-
2009 Apache Software Foundation
2001-2008 Copyright 2001-2008 The Apache Software Foundation
2001-2007 Copyright 2001-2007 The Apache Software Foundation
2002-2003 Copyright 2002-2003 The Apache Software Foundation
2003-2008 Copyright 2003-2008 The Apache Software Foundation
2003 Copyright 2003 The Visigoth Software Society
2005-2009 Copyright 2005-2009 Apache Software Foundation
2001-2004 Copyright 2001-2004 Unicode, Inc
1999 Copyright 1999 Sun Microsystems., <http://www.sun.com>
2006 Copyright 2006 The Apache Software Foundation
2001-2006 Copyright 2001-2006 The Apache Software Foundation
1999-2007 Copyright 1999-2007 The Apache Software Foundation
2002 Copyright 2002 Kevin Atkinson (kevina@gnu.org)
1999-2005 Copyright 1999-2005 The Apache Software Foundation
1999-2012 Copyright 1999-2012 The Apache Software Foundation
1999 Copyright 1999 IBM Corporation., <http://www.ibm.com>
2007 Copyright 2007 The Apache Software Foundation
2000-2004 Copyright 2000-2004 Jason Hunter & Brett McLaughlin
2002-2006 Copyright 2002-2006 The Apache Software Foundation
1999-2008 Copyright 1999-2008 The Apache Software Foundation
2002-2006 Copyright 2002-2006 Joe Walnes and QDox Project Team
2002 Copyright 2002 Landmark
1999-2002 Copyright 1999-2002 The Apache Software Foundation
2002-2003 Copyright 2002-2003 Bryan Thompson
2003 Copyright 2003 CognitiveWeb
2002-2009 Copyright 2002-2009 The Apache Software Foundation
1999-2001 Copyright 1999-2001 The Apache Software Foundation"
<http://archive.apache.org/dist/ofbiz/apache-ofbiz-10.04.04.zip>
Eclipse

IBM com.ibm.ws.crypto.passwordutil_1.0.1.jar Websphere
Liberty Unspecified Copyright

IBM db2jcc_license_cu.jar Websphere LibertyUnspecified Copyright
IBM hsqldb.jar Websphere Liberty
IBM jffdc.jar Websphere Liberty
IBM local_policy.jar local_policy.jar IBM component
IBM markdownj-1.0.2b4-0.3.0.jar POM was created by Sonatype Nexus
Websphere Liberty2008 Copyright 2008 Alex Coles
IBM pseudolocalizer-0.1.jar Websphere Liberty
IBM US_export_policy.jar US_export_policy.jar IBM component

ICU License icu4j-4.0.1.jar "The International Component for Unicode
(ICU) is a mature,
portable set of C/C++ and Java libraries for Unicode support,
software
internationalization (I18N) and globalization (G11N), giving
applications the same results on all platforms." "1991-2007
Copyright 1991-2007 Unicode, Inc
1995-2009 Copyright 1995-2009 International Business Machines Corporation
and others" <http://www.icu-project.org/>

MIT actioncable-5.2.4.3.gem Structure many real-time application
concerns into channels over a single WebSocket connection.
<https://rubygems.org/gems/actioncable/versions/5.2.4.3> 2015-2018
Copyright 2015-2018 Basecamp, LLC <https://rubyonrails.org> Pratik
Naik, David Heinemeier Hansson

MIT actionmailer-5.2.4.3.gem Email on Rails. Compose, deliver,
receive, and test emails using the familiar controller/view pattern.
First-class support for multipart email and attachments.
<https://rubygems.org/gems/actionmailer/versions/5.2.4.3> 2004-2018
Copyright 2004-2018 David Heinemeier Hansson <https://rubyonrails.org>
David Heinemeier Hansson

MIT actionpack-5.2.4.3.gem Web apps on Rails. Simple, battle-tested
conventions for building and testing MVC web applications. Works with any
Rack-compatible server.
<https://rubygems.org/gems/actionpack/versions/5.2.4.3> 2004-2018
Copyright 2004-2018 David Heinemeier Hansson <https://rubyonrails.org>
David Heinemeier Hansson

MIT actionview-5.2.4.3.gem Simple, battle-tested conventions and
helpers for building web pages.
<https://rubygems.org/gems/actionview/versions/5.2.4.3> 2004-2018
Copyright 2004-2018 David Heinemeier Hansson <https://rubyonrails.org>
David Heinemeier Hansson

MIT activejob-5.2.4.3.gem Declare job classes that can be run by a
variety of queueing backends.
<https://rubygems.org/gems/activejob/versions/5.2.4.3> 2014-2018

Copyright 2014-2018 David Heinemeier Hansson <https://rubyonrails.org>
David Heinemeier Hansson

MIT activemodel-5.2.4.3.gem A toolkit for building modeling frameworks like Active Record. Rich support for attributes, callbacks, validations, serialization, internationalization, and testing.
<https://rubygems.org/gems/activemodel/versions/5.2.4.3> 2004-2018
Copyright 2004-2018 David Heinemeier Hansson <https://rubyonrails.org>
David Heinemeier Hansson

MIT activerecord-5.2.4.3.gem Databases on Rails. Build a persistent domain model by mapping database tables to Ruby classes. Strong conventions for associations, validations, aggregations, migrations, and testing come baked-in.
<https://rubygems.org/gems/activerecord/versions/5.2.4.3> 2004-2018
Copyright 2004-2018 David Heinemeier Hansson <https://rubyonrails.org>
David Heinemeier Hansson

MIT activestorage-5.2.4.3.gem Attach cloud and local files in Rails applications. <https://rubygems.org/gems/activestorage/versions/5.2.4.3>
2017-2018 Copyright 2017-2018 David Heinemeier Hansson, Basecamp
<https://rubyonrails.org> David Heinemeier Hansson

MIT activesupport-5.2.4.3.gem A toolkit of support libraries and Ruby core extensions extracted from the Rails framework. Rich support for multibyte strings, internationalization, time zones, and testing.
<https://rubygems.org/gems/activesupport/versions/5.2.4.3> 2005-2018
Copyright 2005-2018 David Heinemeier Hansson <https://rubyonrails.org>
David Heinemeier Hansson

MIT arel-9.0.0.gem "Arel Really Exasperates Logicians"

Arel is a SQL AST manager for Ruby. It

1. Simplifies the generation of complex SQL queries
2. Adapts to various RDBMSes

It is intended to be a framework framework; that is, you can build your own ORM with it, focusing on innovative object and collection modeling as opposed to database compatibility and query generation."

<https://rubygems.org/gems/arel/versions/9.0.0> 2007-2016 Copyright 2007-2016 Nick Kallen, Bryan Helmkamp, Emilio Tagua, Aaron Patterson
<https://github.com/rails/arel> Aaron Patterson, Bryan Helmkamp, Emilio Tagua, Nick Kallen

MIT ast-2.4.0.gem A library for working with Abstract Syntax Trees.
<https://rubygems.org/gems/ast/versions/2.4.0> 2011-2013 Copyright 2011-2013 Peter Zotov <whitequark@whitequark.org>
<https://whitequark.github.io/ast/> whitequark

MIT axlsx-3.0.0.pre.gem "xlsx spreadsheet generation with charts, images, automated column width, customizable styles and full schema validation. Axlsx helps you create beautiful Office Open XML Spreadsheet documents (Excel, Google Spreadsheets, Numbers, LibreOffice) without having to understand the entire ECMA specification. Check out the README for some examples of how easy it is. Best of all, you can validate

your xlsx file before serialization so you know for sure that anything generated is going to load on your client's machine.

" <https://rubygems.org/gems/axlsx/versions/3.0.0.pre> "2011-2012
Copyright 2011-2012 Randy Morgan
2011 Copyright 2011 - 2017" <https://github.com/randym/axlsx> Randy
Morgan, Jurriaan Pruis

MIT `backports-3.17.1.gem` Essential backports that enable many of the nice features of Ruby for earlier versions.

<https://rubygems.org/gems/backports/versions/3.17.1> 2009 Copyright
2009 Marc-Andre Lafortune <http://github.com/marcandre/backports>
Marc-André Lafortune

MIT `bcrypt-3.1.13-java.gem` " `bcrypt()` is a sophisticated and secure hash algorithm designed by The OpenBSD project
for hashing passwords. The `bcrypt` Ruby gem provides a simple wrapper for safely handling
passwords.

" <https://github.com/codahale/bcrypt-ruby/blob/master/COPYING>
"Copyright 2007-2011:
2006 Copyright 2006 Damien Miller <djm@mindrot.org>"
<https://github.com/codahale/bcrypt-ruby> Coda Hale

MIT `bootsnap-1.4.6-java.gem` Boot large ruby/rails apps faster
<https://rubygems.org/gems/bootsnap/versions/1.4.6> 2017 Copyright
2017 Shopify, Inc <https://github.com/Shopify/bootsnap> Burke Libbey

MIT `bootstrap-select-1.12.4.min.js` Bootstrap-select is a jQuery plugin that overhauls select elements to improve their appearance and expand their functionality. <https://cdnjs.com/libraries/bootstrap-select/1.12.4>
<https://developer.snapappointments.com/bootstrap-select>

MIT `builder-3.2.4.gem`"Builder provides a number of builder objects that make creating structured data
simple to do. Currently the following builder objects are supported:

- * XML Markup
- * XML Events

" <https://rubygems.org/gems/builder/versions/3.2.4> 2003-2012
Copyright 2003-2012 Jim Weirich (jim.weirich@gmail.com)
<http://onestepback.org> Jim Weirich

MIT `bundler-2.1.4.gem`Bundler manages an application's dependencies through its entire life, across many machines, systematically and repeatably <https://rubygems.org/gems/bundler/versions/2.1.4> "2009
Copyright 2009 Engine Yard
2010-2019 Copyright 2010-2019 André Arko" <https://bundler.io/>

André Arko, Samuel Giddins, Colby Swandale, Hiroshi Shibata, David Rodriguez, Grey Baker, Stephanie Morillo, Chris Morris, James Wen, Tim Moore, André Medeiros, Jessica Lynn Suttles, Terence Lee, Carl Lerche, Yehuda Katz

MIT `childprocess-3.0.0.gem` This gem aims at being a simple and reliable solution for controlling external programs running in the background on any Ruby / OS combination.

<https://rubygems.org/gems/childprocess/versions/3.0.0> 2010-2015
Copyright 2010-2015 Jari Bakken

<http://github.com/enkessler/childprocess> Jari Bakken, Eric Kessler, Shane da Silva

MIT `codera-1.1.2.gem` Fast and easy syntax highlighting for selected languages, written in Ruby. Comes with RedCloth integration and LOC counter. <https://rubygems.org/gems/codera/versions/1.1.2> 2005-2012 Copyright 2005-2012 Kornelius Kalnbach <murphy@rubychan.de> (@murphy_karasu) <http://codera.rubychan.de> Kornelius Kalnbach

MIT `combine_pdf-1.0.16.gem` A nifty gem, in pure Ruby, to parse PDF files and combine (merge) them with other PDF files, number the pages, watermark them or stamp them, create tables, add basic text objects etc` (all using the PDF file format). https://rubygems.org/gems/combine_pdf/versions/1.0.16 "2014-2015 Copyright 2014-2015 2016 Boaz Segev (Myst - @boazsegev) 2016 Copyright 2016 Stefan Leitner (@sLeitner) (credit for outline merging code)" https://github.com/boazsegev/combine_pdf Boaz Segev

MIT `concurrent-ruby-1.1.6.gem` "Modern concurrency tools including agents, futures, promises, thread pools, actors, supervisors, and more. Inspired by Erlang, Clojure, Go, JavaScript, actors, and classic concurrency patterns." <https://rubygems.org/gems/concurrent-ruby/versions/1.1.6> Copyright Jerry D'Antonio -- released under the MIT license <http://www.concurrent-ruby.com> Jerry D'Antonio, Petr Chalupa, The Ruby Concurrency Team

MIT `crass-1.0.6.gem` Crass is a pure Ruby CSS parser based on the CSS Syntax Level 3 spec. <https://rubygems.org/gems/crass/versions/1.0.6> 2020 Copyright 2020 Ryan Grove (ryan@wonko.com) <https://github.com/rgrove/crass/> Ryan Grove

MIT `cucumber-core-3.2.1.gem` Core library for the Cucumber BDD app <https://rubygems.org/gems/cucumber-core/versions/3.2.1> Copyright The Cucumber Organisation <https://cucumber.io> Aslak Hellestøy, Matt Wynne, Steve Tooke, Oleg Sukhodolsky, Tom Brand

MIT `cucumber-expressions-6.0.1.gem` Cucumber Expressions - a simpler alternative to Regular Expressions <https://rubygems.org/gems/cucumber-expressions/versions/6.0.1> Copyright Cucumber Ltd <https://github.com/cucumber/cucumber-expressions-ruby#readme> Aslak Hellestøy

MIT `cucumber-tag_expressions-1.1.1.gem` Cucumber tag expressions for ruby https://rubygems.org/gems/cucumber-tag_expressions/versions/1.1.1 Copyright Cucumber Ltd <https://docs.cucumber.io/cucumber/api/#tag-expressions> Andrea Nodari, Aslak Hellestøy

MIT `cucumber-wire-0.0.1.gem` Wire protocol for Cucumber <https://rubygems.org/gems/cucumber-wire/versions/0.0.1> <http://cucumber.io> Matt Wynne

MIT `db2-driver-3.0.jar` <https://github.com/DefinitelyTyped/DefinitelyTyped/blob/master/LICENSE> NSE

MIT `diff-lcs-1.3.gem` "Diff::LCS computes the difference between two Enumerable sequences using the

Copyright 2017-2020 John Mettraux, jmettraux+flor@gmail.com
<http://github.com/floraison/fugit> John Mettraux

MIT gherkin-5.1.0.gem Gherkin parser
<https://rubygems.org/gems/gherkin/versions/5.1.0> Copyright
Cucumber Ltd, Gaspar Nagy, Björn Rasmusson, Peter Sergeant
<https://github.com/cucumber/gherkin-ruby> Gáspár Nagy, Aslak
Hellesøy, Steve Tooke

MIT globalid-0.4.2.gem URIs for your models makes it easy to pass
references around. <https://rubygems.org/gems/globalid/versions/0.4.2>
2014-2016 Copyright 2014-2016 David Heinemeier Hansson
<http://www.rubyonrails.org> David Heinemeier Hansson

MIT has_scope-0.7.2.gem Maps controller filters to your resource
scopes https://rubygems.org/gems/has_scope/versions/0.7.2 "2009-2017
Copyright 2009-2017 Plataforma Tecnologia.
<http://blog.plataformatec.com.br>
2009-2016 Copyright 2009-2016 Plataforma Tec.
<http://blog.plataformatec.com.br>"
http://github.com/plataformatec/has_scope José Valim

MIT hotkey-1.2.0.js An open source front-end implementation that help
you quickly construct modern multi-screen applications
<https://cdnjs.com/libraries/zui/1.2.0> <http://zui.sexy>

MIT htmlentities-4.3.4.gem A module for encoding and decoding (X)HTML
entities. <https://rubygems.org/gems/htmlentities/versions/4.3.4>
2005-2013 Copyright 2005-2013 Paul Battley
<https://github.com/threedaymonk/htmlentities> Paul Battley

MIT http_accept_language-
1.0.1.1.a75d7431d8bba418294b29d43dd8f546ebbf23.gem
<https://github.com/codahale/bcrypt-ruby/blob/master/COPYING>

MIT http-accept-1.7.0.gem <https://rubygems.org/gems/http-accept/versions/1.7.0>
<https://github.com/ioquatix/http-accept>
Samuel Williams

MIT http-cookie-1.0.3.gem HTTP::Cookie is a Ruby library to handle
HTTP Cookies based on RFC 6265. It has with security, standards
compliance and compatibility in mind, to behave just the same as today's
major web browsers. It has builtin support for the legacy cookies.txt
and the latest cookies.sqlite formats of Mozilla Firefox, and its modular
API makes it easy to add support for a new backend store.
<https://rubygems.org/gems/http-cookie/versions/1.0.3> "2013
Copyright 2013 Akinori MUSA
2006-2011 Copyright 2006-2011 Aaron Patterson, Mike Dalessio
2011-2012 Copyright 2011-2012 Akinori MUSA, Eric Hodel"
<https://github.com/sparklemotion/http-cookie> Akinori MUSA, Aaron
Patterson, Eric Hodel, Mike Dalessio

MIT i18n-1.8.3.gem New wave Internationalization support for Ruby.
<https://rubygems.org/gems/i18n/versions/1.8.3> 2008 Copyright 2008
The Ruby I18n team <https://github.com/ruby-i18n/i18n> Sven Fuchs,
Joshua Harvey, Matt Aimonetti, Stephan Soller, Saimon Moore, Ryan Bigg

MIT `il8n-js-3.6.0.gem` It's a small library to provide the Rails I18n translations on the Javascript. <https://rubygems.org/gems/il8n-js/versions/3.6.0> <http://rubygems.org/gems/il8n-js> Nando Vieira

MIT `inherited_resources-1.9.0.b4df8e75cfd2f421a5e1f75aae9b211632c1ab92.gem`
https://github.com/activeadmin/inherited_resources/blob/master/MIT-LICENSE

MIT `jaro_winkler-1.5.4-java.gem` "jaro_winkler is an implementation of Jaro-Winkler \ distance algorithm which is written in C extension and will fallback to pure \ Ruby version in platforms other than MRI/KRI like JRuby or Rubinius. Both of \ C and Ruby implementation support any kind of string encoding, such as \ UTF-8, EUC-JP, Big5, etc."
https://rubygems.org/gems/jaro_winkler/versions/1.5.4 2014
Copyright 2014 Jian Weihang https://github.com/tonytonyjan/jaro_winkler
Jian Weihang

MIT `jasmine-core-3.5.0.gem` Test your JavaScript without any framework dependencies, in any environment, and with a nice descriptive syntax.
<https://rubygems.org/gems/jasmine-core/versions/3.5.0>
<http://jasmine.github.io> Gregg Van Hove

MIT `jquery.ba-hashchange-1.2.js` This jQuery plugin enables very basic bookmarkable #hash history via a cross-browser window.onhashchange event.
<https://cdnjs.com/libraries/jquery-hashchange/1.2>
<http://benalman.com/projects/jquery-hashchange-plugin/>

MIT `jquery.easing-1.3.js*` A jQuery plugin from GSGD to give advanced easing options <https://cdnjs.com/libraries/jquery-easing/1.3>
<http://gsgd.co.uk/sandbox/jquery/easing/>

MIT `jquery.event.drag-2.2.js` A jquery special event plugin that makes the task of adding complex drag and drop interactions, to any element, simple and powerful.
<https://cdnjs.com/libraries/jquery.threedubmedia/2.2> &url JS
Foundation <http://threedubmedia.com/>

MIT `jquery.json-2.6.0.min.js` jQuery plugin for serialising to and parsing from JSON. <https://cdnjs.com/libraries/jquery-json/2.6.0>
<https://cdnjs.cloudflare.com/ajax/libs/jquery-json/2.6.0/jquery.json.min.js>

MIT `jquery.livequery-1.3.6.js` Live Query utilizes the power of jQuery selectors by firing callbacks for matched elements auto-magically, even after the page has been loaded and the DOM updated.
<https://cdnjs.com/libraries/hazzik-jquery.livequery/1.3.6>
<https://cdnjs.cloudflare.com/ajax/libs/hazzik-jquery.livequery/1.3.6/jquery.livequery.js>

MIT `jquery.mousewheel-3.1.12.min.js` A jQuery plugin that adds cross-browser mouse wheel support. <https://cdnjs.com/libraries/jquery-mousewheel/3.1.12>
<https://cdnjs.cloudflare.com/ajax/libs/jquery-mousewheel/3.1.12/jquery.mousewheel.min.js>

MIT jquery.placeholder-2.3.1.min.js A jQuery plugin that enables HTML5 placeholder behavior for browsers that aren't trying hard enough yet <https://cdnjs.com/libraries/jquery-placeholder/2.3.1>
<http://mths.be/placeholder>

MIT jquery.plugin-5.0.0.min.js This plugin attaches a popup calendar to your input fields or shows an inline calendar for selecting individual dates or date ranges. <https://cdnjs.com/libraries/datepick/5.0.0>
<http://keith-wood.name/datepick.HTML>

MIT jquery-ui-1.12.1.min.js A curated set of user interface interactions, effects, widgets, and themes built on top of the jQuery JavaScript Library. <https://cdnjs.com/libraries/jqueryui/1.12.1> &url The jQuery Foundation. <http://jqueryui.com/>

MIT jruby-rack-1.1.21.gem JRuby-Rack is a combined Java and Ruby library that adapts the Java Servlet API to Rack. For JRuby only. <https://rubygems.org/gems/jruby-rack/versions/1.1.21> "2012-2016 Copyright 2012-2016 Karol Bucek, LTD
2010-2012 Copyright 2010-2012 Engine Yard, Inc
2007-2009 Copyright 2007-2009 Sun Microsystems, Inc" <http://jruby.org>
Nick Sieger

MIT JSON4J-1.0.0.jar <https://github.com/DefinitelyTyped/DefinitelyTyped/blob/master/LICENSE>
NSE

MIT json-schema-2.8.1.gem <https://rubygems.org/gems/json-schema/versions/2.8.1> 2010-2011 Copyright 2010-2011 Lookingglass Cyber Solutions <http://github.com/ruby-json-schema/json-schema/tree/master>
Kenny Hoxworth

MIT jstree-3.3.4.min.js jQuery tree plugin
<https://cdnjs.com/libraries/jstree/3.3.4>
<http://jstree.com>

MIT loofah-2.6.0.gem "Loofah is a general library for manipulating and transforming HTML/XML documents and fragments, built on top of Nokogiri.

Loofah excels at HTML sanitization (XSS prevention). It includes some nice HTML sanitizers, which are based on HTML5lib's safelist, so it most likely won't make your codes less secure. (These statements have not been evaluated by Netexperts.)

ActiveRecord extensions for sanitization are available in the [`loofah-activerecord` gem`] (<https://github.com/flavorjones/loofah-activerecord>)."
<https://rubygems.org/gems/loofah/versions/2.6.0> 2009-2018
Copyright 2009-2018 by Mike Dalessio, Bryan Helmkamp
<https://github.com/flavorjones/loofah> Mike Dalessio, Bryan Helmkamp

MIT mail-2.7.1.gem A really Ruby Mail handler.
<https://rubygems.org/gems/mail/versions/2.7.1> 2009-2016 Copyright 2009-2016 Mikel Lindsaar <https://github.com/mikel/mail> Mikel Lindsaar

MIT marcel-0.3.3.gem
<https://rubygems.org/gems/marcel/versions/0.3.3> 2017 Copyright
2017 Tom Ward <https://github.com/basecamp/marcel> Tom Ward

MIT method_source-1.0.0.gem retrieve the sourcecode for a method
https://rubygems.org/gems/method_source/versions/1.0.0 2011
Copyright 2011 John Mair (banisterfiend)
<http://banisterfiend.wordpress.com> John Mair (banisterfiend)

MIT mimemagic-0.3.5.gem Fast mime detection by extension or content
in pure ruby (Uses freedesktop.org.xml shared-mime-info database)
<https://rubygems.org/gems/mimemagic/versions/0.3.5> 2011 Copyright
2011 Daniel Mendler <https://github.com/minad/mimemagic> Daniel Mendler

MIT mime-types-3.3.1.gem "The mime-types library provides a library
and registry for information about
MIME content type definitions. It can be used to determine defined
filename
extensions for MIME types, or to use filename extensions to look up the
likely
MIME type definitions.

Version 3.0 is a major release that requires Ruby 2.0 compatibility and
removes
deprecated functions. The columnar registry format introduced in 2.6 has
been
made the primary format; the registry data has been extracted from this
library
and put into {mime-types-data}[<https://github.com/mime-types/mime-types-data>].
Additionally, mime-types is now licensed exclusively under the MIT
licence and
there is a code of conduct in effect. There are a number of other smaller
changes described in the History file." <https://rubygems.org/gems/mime-types/versions/3.3.1> 2003-2019 Copyright 2003-2019 Austin Ziegler and
contributors <https://github.com/mime-types/ruby-mime-types/>
Austin Ziegler

MIT mime-types-data-3.2019.1009.gem "mime-types-data provides a
registry for information about MIME media type
definitions. It can be used with the Ruby mime-types library or other
software
to determine defined filename extensions for MIME types, or to use
filename
extensions to look up the likely MIME type definitions."
<https://rubygems.org/gems/mime-types-data/versions/3.2019.1009>
2003-2016 Copyright 2003-2016 Austin Ziegler and other contributors
<https://github.com/mime-types/mime-types-data/> Austin Ziegler

MIT mini_mime-1.0.2.gem A lightweight mime type lookup toy
https://rubygems.org/gems/mini_mime/versions/1.0.2 2016 Copyright
2016 Discourse Construction Kit, Inc
https://github.com/discourse/mini_mime Sam Saffron

MIT minitest-5.14.1.gem "minitest provides a complete suite of
testing facilities supporting
TDD, BDD, mocking, and benchmarking.

""I had a class with Jim Weirich on testing last week and we were allowed to choose our testing frameworks. Kirk Haines and I were paired up and we cracked open the code for a few test frameworks...

I MUST say that minitest is *very* readable / understandable compared to the 'other two' options we looked at. Nicely done and thank you for helping us keep our mental sanity.""

-- Wayne E. Seguin

minitest/test is a small and incredibly fast unit testing framework. It provides a rich set of assertions to make your tests clean and readable.

minitest/spec is a functionally complete spec engine. It hooks onto minitest/test and seamlessly bridges test assertions over to spec expectations.

minitest/benchmark is an awesome way to assert the performance of your algorithms in a repeatable manner. Now you can assert that your newb co-worker doesn't replace your linear algorithm with an exponential one!

minitest/mock by Steven Baker, is a beautifully tiny mock (and stub) object framework.

minitest/pride shows pride in testing and adds coloring to your test output. I guess it is an example of how to write IO pipes too. :P

minitest/test is meant to have a clean implementation for language implementors that need a minimal set of methods to bootstrap a working test suite. For example, there is no magic involved for test-case discovery.

""Again, I can't praise enough the idea of a testing/specing framework that I can actually read in full in one sitting!""

-- Piotr Szotkowski

Comparing to rspec:

rspec is a testing DSL. minitest is ruby.

-- Adam Hawkins, ""Bow Before MiniTest""

minitest doesn't reinvent anything that ruby already provides, like: classes, modules, inheritance, methods. This means you only have to learn ruby to use minitest and all of your regular OO practices like extract-method refactorings still apply."

<https://rubygems.org/gems/minitest/versions/5.14.1>

<https://github.com/seattlerb/minitest> Ryan Davis

MIT mock-ajax-3.3.1.js A library for faking Ajax responses in your Jasmine suite <https://cdnjs.com/libraries/jasmine-ajax/3.3.1>
<https://github.com/jasmine/jasmine-ajax/>

MIT multi_json-1.14.1.gem A common interface to multiple JSON libraries, including Oj, Yajl, the JSON gem (with C-extensions), the pure-Ruby JSON gem, NSJSONSerialization, gson.rb, JrJackson, and OkJson.
https://rubygems.org/gems/multi_json/versions/1.14.1 "2010-2013 Copyright 2010-2013 Michael Bleigh, Josh Kalderimis, Erik Michaels-Ober, Pavel Pravosud
2010-2018 Copyright 2010-2018 Michael Bleigh, Josh Kalderimis, Erik Michaels-Ober," https://github.com/intridea/multi_json Michael Bleigh, Josh Kalderimis, Erik Michaels-Ober, Pavel Pravosud

MIT multi_test-0.1.2.gem Wafter-thin gem to help control rogue test/unit/autorun requires
https://rubygems.org/gems/multi_test/versions/0.1.2 2013 Copyright 2013 The Cucumber Organisation <http://cukes.info> Matt Wynne, Steve Tooke

MIT netrc-0.11.0.gem This library can read and update netrc files, preserving formatting including comments and whitespace.
<https://rubygems.org/gems/netrc/versions/0.11.0> 2011-2014 Copyright 2011-2014 "CONTRIBUTORS.md"
(<https://github.com/geemus/netrc/blob/master/CONTRIBUTORS.md>)
<https://github.com/geemus/netrc> Keith Rarick, geemus (Wesley Beary)

MIT nio4r-2.5.2-java.gem Cross-platform asynchronous I/O primitives for scalable network clients and servers. Inspired by the Java NIO API, but simplified for ease-of-use.
<https://rubygems.org/gems/nio4r/versions/2.5.2>
<https://github.com/socketry/nio4r> Tony Arcieri

MIT nokogiri-1.10.10-java.gem "Nokogiri (🔮🔮🔮) is an HTML, XML, SAX, and Reader parser. Among Nokogiri's many features is the ability to search documents via XPath or CSS3 selectors."
<https://rubygems.org/gems/nokogiri/versions/1.10.10> "2001-2002 Copyright 2001-2002 SourceForge ISO-RELAX Project (ASAMI 2008-2018 Copyright 2008-2018 by Aaron Patterson, Mike Dalessio, Charles Nutter, Sergio Arbeo, Patrick Mahoney
2001-2002 Copyright 2001-2002 Daniel Veillard
2001-2003 Copyright 2001-2003 Thai Open Source Software Center Ltd
1998-2012 Copyright 1998-2012 Daniel Veillard
2002-2005 Copyright 2002-2005 Andy Clark
2001-2002 Copyright 2001-2002 Thomas Broyer, Charlie Bozeman and Daniel Veillard
1995-2017 Copyright 1995-2017 Jean-loup Gailly and Mark Adler"
<https://nokogiri.org> Aaron Patterson, Mike Dalessio, Yoko Harada, Tim Elliott, Akinori MUSHI, John Shahid, Lars Kanis

MIT parallel-1.19.1.gem
<https://rubygems.org/gems/parallel/versions/1.19.1> 2013 Copyright 2013 Michael Grosser <michael@grosser.it>
<https://github.com/grosser/parallel> Michael Grosser

MIT parser-2.7.1.0.gem A Ruby parser written in pure Ruby.
<https://rubygems.org/gems/parser/versions/2.7.1.0> "2013-2016 Copyright 2013-2016 whitequark <whitequark@whitequark.org>
Copyright Ryan Davis, seattle.rb" <https://github.com/whitequark/parser>
whitequark

MIT phantomjs-2.1.1.0.gem Auto-install phantomjs on demand for current platform. Comes with poltergeist integration.

<https://rubygems.org/gems/phantomjs/versions/2.1.1.0> "2013-2014
Copyright 2013-2014 Christoph Olszowka
2013 Copyright 2013 Christoph Olszowka"
<https://github.com/colszowka/phantomjs-gem> Christoph Olszowka

MIT public_suffix-4.0.4.gem PublicSuffix can parse and decompose a domain name into top level domain, domain and subdomains.

https://rubygems.org/gems/public_suffix/versions/4.0.4 "2009-2020
Copyright 2009-2020 Simone Carletti
2009-2020 Copyright 2009-2020 Simone Carletti <weppos@weppos.net>"
<https://simonecarletti.com/code/publicsuffix-ruby> Simone Carletti

MIT raabro-1.1.6.gem A very dumb PEG parser library, with a horrible interface.

<https://rubygems.org/gems/raabro/versions/1.1.6> 2015-2018
Copyright 2015-2018 John Mettraux, jmettraux@gmail.com
<http://github.com/floraison/raabro> John Mettraux

MIT rack-2.2.3.gem "Rack provides a minimal, modular and adaptable interface for developing

web applications in Ruby. By wrapping HTTP requests and responses in the simplest way possible, it unifies and distills the API for web servers, web frameworks, and software in between (the so-called middleware) into a single method call.

" <https://rubygems.org/gems/rack/versions/2.2.3> 2007-2019 Copyright
2007-2019 Leah Neukirchen <<http://leahneukirchen.org/infopage.html>>
<https://github.com/rack/rack> Leah Neukirchen

MIT rack-test-1.1.0.gem "Rack::Test is a small, simple testing API for Rack apps. It can be used on its own or as a reusable starting point for Web frameworks and testing libraries

to build on. Most of its initial functionality is an extraction of Merb 1.0's request helpers feature." <https://rubygems.org/gems/rack-test/versions/1.1.0> 2008-2009 Copyright 2008-2009 Bryan Helmkamp, Engine Yard Inc <http://github.com/rack-test/rack-test> Bryan Helmkamp

MIT rails-5.2.4.3.gem Ruby on Rails is a full-stack web framework optimized for programmer happiness and sustainable productivity. It encourages beautiful code by favoring convention over configuration.

<https://rubygems.org/gems/rails/versions/5.2.4.3>
<https://rubyonrails.org> David Heinemeier Hansson

MIT rails-dom-testing-2.0.3.gem This gem can compare doms and assert certain elements exists in doms using Nokogiri.

<https://rubygems.org/gems/rails-dom-testing/versions/2.0.3>
2013-2015 Copyright 2013-2015 Kasper Timm Hansen
<https://github.com/rails/rails-dom-testing> Rafael Mendonça França, Kasper Timm Hansen

MIT rails-html-sanitizer-1.3.0.gem HTML sanitization for Rails applications

<https://rubygems.org/gems/rails-html-sanitizer/versions/1.3.0> 2013-2015 Copyright 2013-2015 Rafael Mendonça França, Kasper Timm Hansen <https://github.com/rails/rails-html-sanitizer> Rafael Mendonça França, Kasper Timm Hansen

MIT raieties-5.2.4.3.gem Rails internals: application bootup, plugins, generators, and rake tasks.
<https://rubygems.org/gems/raieties/versions/5.2.4.3> 2004-2018
Copyright 2004-2018 David Heinemeier Hansson <https://rubyonrails.org>
David Heinemeier Hansson

MIT rainbow-3.0.0.gem Colorize printed text on ANSI terminals
<https://rubygems.org/gems/rainbow/versions/3.0.0> Copyright Marcin Kulik
<https://github.com/sickill/rainbow> Marcin Kulik, Olle Jonsson

MIT rake-13.0.1.gem "Rake is a Make-like program implemented in Ruby. Tasks and dependencies are specified in standard Ruby syntax. Rake has the following features:

- * Rakefiles (rake's version of Makefiles) are completely defined in standard Ruby syntax.
- No XML files to edit. No quirky Makefile syntax to worry about (is that a tab or a space?)
- * Users can specify tasks with prerequisites.
- * Rake supports rule patterns to synthesize implicit tasks.
- * Flexible FileLists that act like arrays but know about manipulating file names and paths.
- * Supports parallel execution of tasks.

" <https://rubygems.org/gems/rake/versions/13.0.1> Copyright Jim Weirich
<https://github.com/ruby/rake> Hiroshi SHIBATA, Eric Hodel, Jim Weirich

MIT ref-2.0.0.gem Library that implements weak, soft, and strong references in Ruby that work across multiple runtimes (MRI, Jruby and Rubinius). Also includes implementation of maps/hashtables that use references and a reference queue.

<https://rubygems.org/gems/ref/versions/2.0.0> 2013 Copyright 2013 Brian Durand
<http://github.com/ruby-concurrency/ref> Brian Durand, The Ruby Concurrency Team

MIT regexp_parser-1.7.0.gem A library for tokenizing, lexing, and parsing Ruby regular expressions.
https://rubygems.org/gems/regexp_parser/versions/1.7.0 "2010-2019
Copyright 2010-2019 Ammar Ali
2010-2015 Copyright 2010-2015 Ammar Ali"
https://github.com/ammarr/regexp_parser Ammar Ali

MIT responders-3.0.0.gem A set of Rails responders to dry up your application
<https://rubygems.org/gems/responders/versions/3.0.0> 2009-2019
Copyright 2009-2019 Plataformatec. <http://plataformatec.com.br>
<https://github.com/heartcombo/responders> José Valim

MIT rest-client-2.1.0.gem A simple HTTP and REST client for Ruby, inspired by the Sinatra microframework style of specifying actions: get, put, post, delete. <https://rubygems.org/gems/rest-client/versions/2.1.0> 2008-2014 Copyright 2008-2014 Rest Client Authors
<https://github.com/rest-client/rest-client> REST Client Team

MIT ri_cal-0.8.8.302211fd82835ae2e7e30b60674c161e571e0d02.gem
https://github.com/rubyredrick/ri_cal

MIT rspec-core-3.9.1.gem BDD for Ruby. RSpec runner and example groups. <https://rubygems.org/gems/rspec-core/versions/3.9.1> "2012 Copyright 2012 Chad Humphries, David Chelimsky, Myron Marston 2006 Copyright 2006 David Chelimsky, The RSpec Development Team 2005 Copyright 2005 Steven Baker 2009 Copyright 2009 Chad Humphries, David Chelimsky" <https://github.com/rspec/rspec-core> Steven Baker, David Chelimsky, Chad Humphries, Myron Marston

MIT rspec-expectations-3.9.1.gem rspec-expectations provides a simple, readable API to express expected outcomes of a code example. <https://rubygems.org/gems/rspec-expectations/versions/3.9.1> "2006 Copyright 2006 David Chelimsky, The RSpec Development Team 2012 Copyright 2012 David Chelimsky, Myron Marston 2005 Copyright 2005 Steven Baker" <https://github.com/rspec/rspec-expectations> Steven Baker, David Chelimsky, Myron Marston

MIT rspec-mocks-3.9.1.gem RSpec's 'test double' framework, with support for stubbing and mocking <https://rubygems.org/gems/rspec-mocks/versions/3.9.1> "2006 Copyright 2006 David Chelimsky, The RSpec Development Team 2012 Copyright 2012 David Chelimsky, Myron Marston 2005 Copyright 2005 Steven Baker" <https://github.com/rspec/rspec-mocks> Steven Baker, David Chelimsky, Myron Marston

MIT rspec-support-3.9.2.gem Support utilities for RSpec gems <https://rubygems.org/gems/rspec-support/versions/3.9.2> 2013 Copyright 2013 David Chelimsky, Myron Marston, Jon Rowe, Sam Phippen, Xavier Shay, Bradley Scha <https://github.com/rspec/rspec-support> David Chelimsky, Myron Marson, Jon Rowe, Sam Phippen, Xaviery Shay, Bradley Schaefer

MIT ruby-progressbar-1.10.1.gem Ruby/ProgressBar is an extremely flexible text progress bar library for Ruby. The output can be customized with a flexible formatting system including: percentage, bars of various formats, elapsed time and estimated time remaining. <https://rubygems.org/gems/ruby-progressbar/versions/1.10.1> "2010-2016 Copyright 2010-2016 The Kompanee, Ltd 2011-2018 Copyright 2011-2018 The Kompanee 2008 Copyright 2008 ""Satoru Takabayashi"" (<http://0xcc.net>)" <https://github.com/jfelchner/ruby-progressbar> thekompanee, jfelchner

MIT ruby-rc4-0.1.5.gem <https://rubygems.org/gems/ruby-rc4/versions/0.1.5> 2010 Copyright 2010 Max Prokopiev, Alexandar Simic, Caige Nichols <http://www.caigenichols.com/> Caige Nichols

MIT rufus-scheduler-3.6.0.gem Job scheduler for Ruby (at, cron, in and every jobs). Not a replacement for crond. <https://rubygems.org/gems/rufus-scheduler/versions/3.6.0> 2005-2019 Copyright 2005-2019 John Mettraux, jmettraux@gmail.com <http://github.com/jmettraux/rufus-scheduler> John Mettraux

MIT sass-3.4.25.gem " Sass makes CSS fun again. Sass is an extension of CSS, adding nested rules, variables, mixins, selector inheritance, and more. It's translated to well-formatted, standard CSS using the command line tool or a web-framework plugin.

" <https://rubygems.org/gems/sass/versions/3.4.25> 2006-2016
Copyright 2006-2016 Hampton Catlin, Natalie Weizenbaum, and Chris
Eppstein <https://sass-lang.com/> Natalie Weizenbaum, Chris Eppstein,
Hampton Catlin

MIT sass-rails-5.1.0.gem Sass adapter for the Rails asset pipeline.
<https://rubygems.org/gems/sass-rails/versions/5.1.0> 2011 Copyright
2011 Christopher Eppstein <https://github.com/rails/sass-rails>
wycats, chrisepstein

MIT sequel-5.11.0.9c6f12860cd354792900a282dfa0053ed1d9f044.gem
<https://github.com/jeremyevans/sequel/blob/master/MIT-LICENSE>

MIT slick.core-2.3.13.js A lightning fast JavaScript grid/spreadsheet
<https://cdnjs.com/libraries/6pac-slickgrid/2.3.13>
<https://wiki.github.com/6pac/SlickGrid>

MIT slick.rowselectionmodel-2.3.3.js A lightning fast JavaScript
grid/spreadsheet <https://cdnjs.com/libraries/6pac-slickgrid/2.3.3>
<https://wiki.github.com/6pac/SlickGrid>

MIT sprockets-3.7.2.gem Sprockets is a Rack-based asset packaging
system that concatenates and serves JavaScript, CoffeeScript, CSS, LESS,
Sass, and SCSS. <https://rubygems.org/gems/sprockets/versions/3.7.2>
"2014 Copyright 2014 Sam Stephenson <"sstephenson@gmail.com"
(mailto:sstephenson@gmail.com)>
2014 Copyright 2014 Joshua Peek
2014 Copyright 2014 Joshua Peek <"josh@joshpeek.com"
(mailto:josh@joshpeek.com)>
2014 Copyright 2014 Sam Stephenson"
<https://github.com/rails/sprockets> Sam Stephenson, Joshua Peek

MIT string_score-0.1.22.js String Scoring Algorithm packaged for NodeJS
https://cdnjs.com/libraries/string_score/0.1.22
[https://cdnjs.cloudflare.com/ajax/libs/string_score/0.1.22/string_s
core.js](https://cdnjs.cloudflare.com/ajax/libs/string_score/0.1.22/string_score.js)

MIT therubyrhino-2.1.2.gem Call javascript code and manipulate
javascript objects from ruby. Call ruby code and manipulate ruby objects
from javascript. <https://rubygems.org/gems/therubyrhino/versions/2.1.2>
2009-2015 Copyright 2009-2015 Charles Lowell
<http://github.com/cowboyd/therubyrhino> Charles Lowell

MIT thor-1.0.1.gem Thor is a toolkit for building powerful command-
line interfaces. <https://rubygems.org/gems/thor/versions/1.0.1> 2008
Copyright 2008 Yehuda Katz, Eric Hodel, et al <http://whatisthor.com/>
Yehuda Katz, José Valim

MIT tilt-2.0.10.gem Generic interface to multiple Ruby template
engines <https://rubygems.org/gems/tilt/versions/2.0.10> 2010-2016
Copyright 2010-2016 Ryan Tomayko <<http://tomayko.com/about>>
<http://github.com/rtomayko/tilt/> Ryan Tomayko

MIT time_diff-0.3.0.gem It returns a hash file with the difference
in terms of year, month, week, day, hour, minute and second
https://rubygems.org/gems/time_diff/versions/0.3.0 "2011 Copyright
2011 abhidsm

2011 Copyright 2011 abhilash" http://github.com/abhidsm/time_diff
abhilash

MIT tzinfo-1.2.7.gem TZInfo provides daylight savings aware transformations between times in different time zones.
<https://rubygems.org/gems/tzinfo/versions/1.2.7> 2005-2020
Copyright 2005-2020 Philip Ross <https://tzinfo.github.io> Philip Ross

MIT tzinfo-data-1.2019.3.gem TZInfo::Data contains data from the IANA Time Zone database packaged as Ruby modules for use with TZInfo.
<https://rubygems.org/gems/tzinfo-data/versions/1.2019.3> 2005-2019
Copyright 2005-2019 Philip Ross <https://tzinfo.github.io> Philip Ross

MIT uglifier-4.2.0.gem Uglifier minifies JavaScript files by wrapping UglifyJS to be accessible in Ruby
<https://rubygems.org/gems/uglifyer/versions/4.2.0> 2011 Copyright 2011 Ville Lautanala <http://github.com/lautis/uglifyer> Ville Lautanala

MIT unicode-display_width-1.6.1.gem [Unicode 12.1.0] Determines the monospace display width of a string using EastAsianWidth.txt, Unicode general category, and other data. https://rubygems.org/gems/unicode-display_width/versions/1.6.1 "2009 Copyright 2009 Run Paint Run Run 2011-2020 Copyright 2011-2020 Jan Lelis 2011-2020 Copyright 2011-2020 Jan Lelis, <https://janlelis.com>, released under the MIT" https://github.com/janlelis/unicode-display_width Jan Lelis

MIT xpath-3.2.0.gem XPath is a Ruby DSL for generating XPath expressions <https://rubygems.org/gems/xpath/versions/3.2.0>
<https://github.com/teamcapybara/xpath> Jonas Nicklas

Mozilla 2.0 domain_name-0.5.20190701.gem* "This is a Domain Name manipulation library for Ruby.

It can also be used for cookie domain validation based on the Public Suffix List.

" https://rubygems.org/gems/domain_name/versions/0.5.20190701
"2011-2017 Copyright 2011-2017 Akinori MUSA
2000-2002 Copyright 2000-2002 Verisign Inc., All rights reserved"
https://github.com/knu/ruby-domain_name Akinori MUSA

Mozilla 2.0 therubyrhino_jar-1.7.8.gem Rhino's js.jar classes packaged as a JRuby gem.
https://rubygems.org/gems/therubyrhino_jar/versions/1.7.8
<http://github.com/cowboyd/therubyrhino> Charles Lowell, Karol Bucek

Ruby json-2.3.0-java.gem A JSON implementation as a JRuby extension.
<https://rubygems.org/gems/json/versions/2.3.0>
<http://flori.github.io/json/> Daniel Luz

Suspected Public Domain sqljdbc4-6.2.jar
com.microsoft.sqlserver:sqljdbc4:6.2 <https://www.sqlite.org/>
Unspecified Copyright

UnboundID LDAP unboundid-ldapsdk-4.0.13.jar "The UnboundID LDAP SDK for Java is a fast, comprehensive, and easy-to-use

Java API for communicating with LDAP directory servers and performing related tasks like reading and writing LDIF, encoding and decoding data using base64 and ASN.1 BER, and performing secure communication. This package contains the Standard Edition of the LDAP SDK, which is a complete, general-purpose library for communicating with LDAPv3 directory servers." "2007-2019 Copyright 2007-2019 Ping Identity Corporation 2008-2019 Copyright 2008-2019 Ping Identity Corporation" <https://github.com/pingidentity/ldapsdk> Ping Identity Corporation

<< BEGIN APPENDIX 1 >>

=====

APPENDIX 1: License Details: Compliance Analytics

=====

<< Begin Apache License >>

Version 2.0, January 2004
<http://www.apache.org/licenses/>

TERMS AND CONDITIONS FOR USE, REPRODUCTION, AND DISTRIBUTION

1. Definitions.

"License" shall mean the terms and conditions for use, reproduction, and distribution as defined by Sections 1 through 9 of this document.

"Licensor" shall mean the copyright owner or entity authorized by the copyright owner that is granting the License.

"Legal Entity" shall mean the union of the acting entity and all other entities that control, are controlled by, or are under common control with that entity. For the purposes of this definition, "control" means (i) the power, direct or indirect, to cause the direction or management of such entity, whether by contract or otherwise, or (ii) ownership of fifty percent (50%) or more of the outstanding shares, or (iii) beneficial ownership of such entity.

"You" (or "Your") shall mean an individual or Legal Entity exercising permissions granted by this License.

"Source" form shall mean the preferred form for making modifications, including but not limited to software source code, documentation source, and configuration files.

"Object" form shall mean any form resulting from mechanical transformation or translation of a Source form, including but not limited to compiled object code, generated documentation, and conversions to other media types.

"Work" shall mean the work of authorship, whether in Source or Object form, made available under the License, as indicated by a copyright notice that is included in or attached to the work (an example is provided in the Appendix below).

"Derivative Works" shall mean any work, whether in Source or Object form, that is based on (or derived from) the Work and for which the editorial revisions, annotations, elaborations, or other modifications represent, as a whole, an original work of authorship. For the purposes of this License, Derivative Works shall not include works that remain separable from, or merely link (or bind by name) to the interfaces of, the Work and Derivative Works thereof.

"Contribution" shall mean any work of authorship, including the original version of the Work and any modifications or additions to that Work or Derivative Works thereof, that is intentionally submitted to Licensor for inclusion in the Work by the copyright owner or by an individual or Legal Entity authorized to submit on behalf of the copyright owner. For the purposes of this definition, "submitted" means any form of electronic, verbal, or written communication sent to the Licensor or its representatives, including but not limited to communication on electronic mailing lists, source code control systems, and issue tracking systems that are managed by, or on behalf of, the Licensor for the purpose of discussing and improving the Work, but excluding communication that is conspicuously marked or otherwise designated in writing by the copyright owner as "Not a Contribution."

"Contributor" shall mean Licensor and any individual or Legal Entity on behalf of whom a Contribution has been received by Licensor and subsequently incorporated within the Work.

2. Grant of Copyright License. Subject to the terms and conditions of this License, each Contributor hereby grants to You a perpetual, worldwide, non-exclusive, no-charge, royalty-free, irrevocable copyright license to reproduce, prepare Derivative Works of, publicly display, publicly perform, sublicense, and distribute the Work and such Derivative Works in Source or Object form.
3. Grant of Patent License. Subject to the terms and conditions of this License, each Contributor hereby grants to You a perpetual, worldwide, non-exclusive, no-charge, royalty-free, irrevocable (except as stated in this section) patent license to make, have made, use, offer to sell, sell, import, and otherwise transfer the Work, where such license applies only to those patent claims licensable by such Contributor that are necessarily infringed by their

Contribution(s) alone or by combination of their Contribution(s) with the Work to which such Contribution(s) was submitted. If You institute patent litigation against any entity (including a cross-claim or counterclaim in a lawsuit) alleging that the Work or a Contribution incorporated within the Work constitutes direct or contributory patent infringement, then any patent licenses granted to You under this License for that Work shall terminate as of the date such litigation is filed.

4. Redistribution. You may reproduce and distribute copies of the Work or Derivative Works thereof in any medium, with or without modifications, and in Source or Object form, provided that You meet the following conditions:

- (a) You must give any other recipients of the Work or Derivative Works a copy of this License; and
- (b) You must cause any modified files to carry prominent notices stating that You changed the files; and
- (c) You must retain, in the Source form of any Derivative Works that You distribute, all copyright, patent, trademark, and attribution notices from the Source form of the Work, excluding those notices that do not pertain to any part of the Derivative Works; and
- (d) If the Work includes a "NOTICE" text file as part of its distribution, then any Derivative Works that You distribute

must

include a readable copy of the attribution notices contained within such NOTICE file, excluding those notices that do not pertain to any part of the Derivative Works, in at least one of the following places: within a NOTICE text file distributed as part of the Derivative Works; within the Source form or documentation, if provided along with the Derivative Works; or, within a display generated by the Derivative Works, if and wherever such third-party notices normally appear. The contents of the NOTICE file are for informational purposes only and do not modify the License. You may add Your own attribution notices within Derivative Works that You distribute, alongside or as an addendum to the NOTICE text from the Work, provided that such additional attribution notices cannot be construed as modifying the License.

You may add Your own copyright statement to Your modifications and may provide additional or different license terms and conditions for use, reproduction, or distribution of Your modifications, or for any such Derivative Works as a whole, provided Your use, reproduction, and distribution of the Work otherwise complies with the conditions stated in this License.

5. Submission of Contributions. Unless You explicitly state otherwise, any Contribution intentionally submitted for inclusion in the Work by You to the Licensor shall be under the terms and conditions of this License, without any additional terms or conditions. Notwithstanding the above, nothing herein shall supersede or modify the terms of any separate license agreement you may have executed with Licensor regarding such Contributions.

6. Trademarks. This License does not grant permission to use the trade names, trademarks, service marks, or product names of the Licensor, except as required for reasonable and customary use in describing the origin of the Work and reproducing the content of the NOTICE file.

7. Disclaimer of Warranty. Unless required by applicable law or agreed to in writing, Licensor provides the Work (and each Contributor provides its Contributions) on an "AS IS" BASIS, WITHOUT WARRANTIES OR CONDITIONS OF ANY KIND, either express or implied, including, without limitation, any warranties or conditions of TITLE, NON-INFRINGEMENT, MERCHANTABILITY, or FITNESS FOR A PARTICULAR PURPOSE. You are solely responsible for determining the appropriateness of using or redistributing the Work and assume any risks associated with Your exercise of permissions under this License.

8. Limitation of Liability. In no event and under no legal theory, whether in tort (including negligence), contract, or otherwise, unless required by applicable law (such as deliberate and grossly negligent acts) or agreed to in writing, shall any Contributor be liable to You for damages, including any direct, indirect, special, incidental, or consequential damages of any character arising as a result of this License or out of the use or inability to use the Work (including but not limited to damages for loss of goodwill, work stoppage, computer failure or malfunction, or any and all other commercial damages or losses), even if such Contributor has been advised of the possibility of such damages.

9. Accepting Warranty or Additional Liability. While redistributing the Work or Derivative Works thereof, You may choose to offer, and charge a fee for, acceptance of support, warranty, indemnity, or other liability obligations and/or rights consistent with this License. However, in accepting such obligations, You may act only on Your own behalf and on Your sole responsibility, not on behalf of any other Contributor, and only if You agree to indemnify, defend, and hold each Contributor harmless for any liability incurred by, or claims asserted against, such Contributor by reason of your accepting any such warranty or additional liability.

END OF TERMS AND CONDITIONS
<<End Apache License>>

<<Begin BSD 2 License>>
The BSD License

Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met:

1. Redistributions of source code must retain the above copyright notice, this list of conditions and the following disclaimer.
2. Redistributions in binary form must reproduce the above copyright notice, this list of conditions and the following disclaimer in the

documentation and/or other materials provided with the distribution.

THIS SOFTWARE IS PROVIDED BY THE AUTHOR AND CONTRIBUTORS ``AS IS'' AND ANY EXPRESS OR IMPLIED WARRANTIES, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE ARE DISCLAIMED. IN NO EVENT SHALL THE AUTHOR OR CONTRIBUTORS BE LIABLE FOR ANY DIRECT, INDIRECT, INCIDENTAL, SPECIAL, EXEMPLARY, OR CONSEQUENTIAL DAMAGES (INCLUDING, BUT NOT LIMITED TO, PROCUREMENT OF SUBSTITUTE GOODS OR SERVICES; LOSS OF USE, DATA, OR PROFITS; OR BUSINESS INTERRUPTION) HOWEVER CAUSED AND ON ANY THEORY OF LIABILITY, WHETHER IN CONTRACT, STRICT LIABILITY, OR TORT (INCLUDING NEGLIGENCE OR OTHERWISE) ARISING IN ANY WAY OUT OF THE USE OF THIS SOFTWARE, EVEN IF ADVISED OF THE POSSIBILITY OF SUCH DAMAGE.

<<End BSD 2 License>>

<<Begin BSD 3 License>>

Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met:

- * Redistributions of source code must retain the above copyright notice, this list of conditions and the following disclaimer.
- * Redistributions in binary form must reproduce the above copyright notice, this list of conditions and the following disclaimer in the documentation and/or other materials provided with the distribution.
- * Neither the name of this software nor the names of its contributors may be used to endorse or promote products derived from this software without specific prior written permission.

THIS SOFTWARE IS PROVIDED BY THE COPYRIGHT HOLDERS AND CONTRIBUTORS "AS IS" AND ANY EXPRESS OR IMPLIED WARRANTIES, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE ARE DISCLAIMED. IN NO EVENT SHALL THE AUTHORS OR COPYRIGHT HOLDERS BE LIABLE FOR ANY DIRECT, INDIRECT, INCIDENTAL, SPECIAL, EXEMPLARY, OR CONSEQUENTIAL DAMAGES (INCLUDING, BUT NOT LIMITED TO, PROCUREMENT OF SUBSTITUTE GOODS OR SERVICES; LOSS OF USE, DATA, OR PROFITS; OR BUSINESS INTERRUPTION) HOWEVER CAUSED AND ON ANY THEORY OF LIABILITY, WHETHER IN CONTRACT, STRICT LIABILITY, OR TORT (INCLUDING NEGLIGENCE OR OTHERWISE) ARISING IN ANY WAY OUT OF THE USE OF THIS SOFTWARE, EVEN IF ADVISED OF THE POSSIBILITY OF SUCH DAMAGE.

<<End BSD 3 License>>

<<Begin Common Public License 1.0>>

THE ACCOMPANYING PROGRAM IS PROVIDED UNDER THE TERMS OF THIS COMMON PUBLIC LICENSE ("AGREEMENT"). ANY USE, REPRODUCTION OR DISTRIBUTION OF THE PROGRAM CONSTITUTES RECIPIENT'S ACCEPTANCE OF THIS AGREEMENT.

1. DEFINITIONS

"Contribution" means:

- a) in the case of the initial Contributor, the initial code and documentation distributed under this Agreement, and
- b) in the case of each subsequent Contributor:
 - i) changes to the Program, and
 - ii) additions to the Program;

where such changes and/or additions to the Program originate from and are distributed by that particular Contributor. A Contribution 'originates' from a Contributor if it was added to the Program by such Contributor

itself or anyone acting on such Contributor's behalf. Contributions do not include additions to the Program which: (i) are separate modules of software distributed in conjunction with the Program under their own license agreement, and (ii) are not derivative works of the Program.

"Contributor" means any person or entity that distributes the Program.

"Licensed Patents " mean patent claims licensable by a Contributor which are necessarily infringed by the use or sale of its Contribution alone or when combined with the Program.

"Program" means the Contributions distributed in accordance with this Agreement.

"Recipient" means anyone who receives the Program under this Agreement, including all Contributors.

2. GRANT OF RIGHTS

a) Subject to the terms of this Agreement, each Contributor hereby grants Recipient a non-exclusive, worldwide, royalty-free copyright license to reproduce, prepare derivative works of, publicly display, publicly perform, distribute and sublicense the Contribution of such Contributor, if any, and such derivative works, in source code and object code form.

b) Subject to the terms of this Agreement, each Contributor hereby grants Recipient a non-exclusive, worldwide, royalty-free patent license under Licensed Patents to make, use, sell, offer to sell, import and otherwise transfer the Contribution of such Contributor, if any, in source code and object code form. This patent license shall apply to the combination of the Contribution and the Program if, at the time the Contribution is added by the Contributor, such addition of the Contribution causes such combination to be covered by the Licensed Patents. The patent license shall not apply to any other combinations which include the Contribution. No hardware per se is licensed hereunder.

c) Recipient understands that although each Contributor grants the licenses to its Contributions set forth herein, no assurances are provided by any Contributor that the Program does not infringe the patent or other intellectual property rights of any other entity. Each Contributor disclaims any liability to Recipient for claims brought by any other entity based on infringement of intellectual property rights or otherwise. As a condition to exercising the rights and licenses granted hereunder, each Recipient hereby assumes sole responsibility to secure any other intellectual property rights needed, if any. For example, if a third party patent license is required to allow Recipient to distribute the Program, it is Recipient's responsibility to acquire that license before distributing the Program.

d) Each Contributor represents that to its knowledge it has sufficient copyright rights in its Contribution, if any, to grant the copyright license set forth in this Agreement.

3. REQUIREMENTS

A Contributor may choose to distribute the Program in object code form under its own license agreement, provided that:

a) it complies with the terms and conditions of this Agreement; and

b) its license agreement:

i) effectively disclaims on behalf of all Contributors all warranties and conditions, express and implied, including warranties or conditions of title and non-infringement, and implied warranties or conditions of merchantability and fitness for a particular purpose;

ii) effectively excludes on behalf of all Contributors all liability for damages, including direct, indirect, special, incidental and consequential damages, such as lost profits;

iii) states that any provisions which differ from this Agreement are offered by that Contributor alone and not by any other party; and

iv) states that source code for the Program is available from such Contributor, and informs licensees how to obtain it in a reasonable manner on or through a medium customarily used for software exchange. When the Program is made available in source code form:

- a) it must be made available under this Agreement; and
- b) a copy of this Agreement must be included with each copy of the Program.

Contributors may not remove or alter any copyright notices contained within the Program.

Each Contributor must identify itself as the originator of its Contribution, if any, in a manner that reasonably allows subsequent Recipients to identify the originator of the Contribution.

4. COMMERCIAL DISTRIBUTION

Commercial distributors of software may accept certain responsibilities with respect to end users, business partners and the like. While this license is intended to facilitate the commercial use of the Program, the Contributor who includes the Program in a commercial product offering should do so in a manner which does not create potential liability for other Contributors. Therefore, if a Contributor includes the Program in a commercial product offering, such Contributor ("Commercial Contributor") hereby agrees to defend and indemnify every other Contributor ("Indemnified Contributor") against any losses, damages and costs (collectively "Losses") arising from claims, lawsuits and other legal actions brought by a third party against the Indemnified Contributor to the extent caused by the acts or omissions of such Commercial Contributor in connection with its distribution of the Program in a commercial product offering. The obligations in this section do not apply to any claims or Losses relating to any actual or alleged intellectual property infringement. In order to qualify, an Indemnified Contributor must: a) promptly notify the Commercial Contributor in writing of such claim, and b) allow the Commercial Contributor to control, and cooperate with the Commercial Contributor in, the defense and any related settlement negotiations. The Indemnified Contributor may participate in any such claim at its own expense.

For example, a Contributor might include the Program in a commercial product offering, Product X. That Contributor is then a Commercial Contributor. If that Commercial Contributor then makes performance claims, or offers warranties related to Product X, those performance claims and warranties are such Commercial Contributor's responsibility alone. Under this section, the Commercial Contributor would have to defend claims against the other Contributors related to those performance claims and warranties, and if a court requires any other Contributor to pay any damages as a result, the Commercial Contributor must pay those damages.

5. NO WARRANTY

EXCEPT AS EXPRESSLY SET FORTH IN THIS AGREEMENT, THE PROGRAM IS PROVIDED ON AN "AS IS" BASIS, WITHOUT WARRANTIES OR CONDITIONS OF ANY KIND, EITHER EXPRESS OR IMPLIED INCLUDING, WITHOUT LIMITATION, ANY WARRANTIES OR CONDITIONS OF TITLE, NON-INFRINGEMENT, MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. Each Recipient is solely responsible for determining the appropriateness of using and distributing the Program and assumes all risks associated with its exercise of rights under this Agreement, including but not limited to the risks and costs of program errors, compliance with applicable laws, damage to or loss of data, programs or equipment, and unavailability or interruption of operations.

6. DISCLAIMER OF LIABILITY

EXCEPT AS EXPRESSLY SET FORTH IN THIS AGREEMENT, NEITHER RECIPIENT NOR ANY CONTRIBUTORS SHALL HAVE ANY LIABILITY FOR ANY DIRECT, INDIRECT,

INCIDENTAL, SPECIAL, EXEMPLARY, OR CONSEQUENTIAL DAMAGES (INCLUDING WITHOUT LIMITATION LOST PROFITS), HOWEVER CAUSED AND ON ANY THEORY OF LIABILITY, WHETHER IN CONTRACT, STRICT LIABILITY, OR TORT (INCLUDING NEGLIGENCE OR OTHERWISE) ARISING IN ANY WAY OUT OF THE USE OR DISTRIBUTION OF THE PROGRAM OR THE EXERCISE OF ANY RIGHTS GRANTED HEREUNDER, EVEN IF ADVISED OF THE POSSIBILITY OF SUCH DAMAGES.

7. GENERAL

If any provision of this Agreement is invalid or unenforceable under applicable law, it shall not affect the validity or enforceability of the remainder of the terms of this Agreement, and without further action by the parties hereto, such provision shall be reformed to the minimum extent necessary to make such provision valid and enforceable.

If Recipient institutes patent litigation against a Contributor with respect to a patent applicable to software (including a cross-claim or counterclaim in a lawsuit), then any patent licenses granted by that Contributor to such Recipient under this Agreement shall terminate as of the date such litigation is filed. In addition, if Recipient institutes patent litigation against any entity (including a cross-claim or counterclaim in a lawsuit) alleging that the Program itself (excluding combinations of the Program with other software or hardware) infringes such Recipient's patent(s), then such Recipient's rights granted under Section 2(b) shall terminate as of the date such litigation is filed. All Recipient's rights under this Agreement shall terminate if it fails to comply with any of the material terms or conditions of this Agreement and does not cure such failure in a reasonable period of time after becoming aware of such noncompliance. If all Recipient's rights under this Agreement terminate, Recipient agrees to cease use and distribution of the Program as soon as reasonably practicable. However, Recipient's obligations under this Agreement and any licenses granted by Recipient relating to the Program shall continue and survive.

Everyone is permitted to copy and distribute copies of this Agreement, but in order to avoid inconsistency the Agreement is copyrighted and may only be modified in the following manner. The Agreement Steward reserves the right to publish new versions (including revisions) of this Agreement from time to time. No one other than the Agreement Steward has the right to modify this Agreement. IBM is the initial Agreement Steward. IBM may assign the responsibility to serve as the Agreement Steward to a suitable separate entity. Each new version of the Agreement will be given a distinguishing version number. The Program (including Contributions) may always be distributed subject to the version of the Agreement under which it was received. In addition, after a new version of the Agreement is published, Contributor may elect to distribute the Program (including its Contributions) under the new version. Except as expressly stated in Sections 2(a) and 2(b) above, Recipient receives no rights or licenses to the intellectual property of any Contributor under this Agreement, whether expressly, by implication, estoppel or otherwise. All rights in the Program not expressly granted under this Agreement are reserved. This Agreement is governed by the laws of the State of New York and the intellectual property laws of the United States of America. No party to this Agreement will bring a legal action under this Agreement more than one year after the cause of action arose. Each party waives its rights to a jury trial in any resulting litigation.

<<End Common Public License 1.0>>

<<Begin Eclipse 1.0 License>>
Eclipse Public License - v 1.0

THE ACCOMPANYING PROGRAM IS PROVIDED UNDER THE TERMS OF THIS ECLIPSE PUBLIC LICENSE ("AGREEMENT"). ANY USE, REPRODUCTION OR DISTRIBUTION OF THE PROGRAM CONSTITUTES RECIPIENT'S ACCEPTANCE OF THIS AGREEMENT.

1. DEFINITIONS

"Contribution" means:

- a) in the case of the initial Contributor, the initial code and documentation distributed under this Agreement, and
- b) in the case of each subsequent Contributor:
 - i) changes to the Program, and
 - ii) additions to the Program;where such changes and/or additions to the Program originate from and are distributed by that particular Contributor. A Contribution 'originates' from a Contributor if it was added to the Program by such Contributor itself or anyone acting on such Contributor's behalf. Contributions do not include additions to the Program which: (i) are separate modules of software distributed in conjunction with the Program under their own license agreement, and (ii) are not derivative works of the Program.

"Contributor" means any person or entity that distributes the Program.

"Licensed Patents" mean patent claims licensable by a Contributor which are necessarily infringed by the use or sale of its Contribution alone or when combined with the Program.

"Program" means the Contributions distributed in accordance with this Agreement.

"Recipient" means anyone who receives the Program under this Agreement, including all Contributors.

2. GRANT OF RIGHTS

- a) Subject to the terms of this Agreement, each Contributor hereby grants Recipient a non-exclusive, worldwide, royalty-free copyright license to reproduce, prepare derivative works of, publicly display, publicly perform, distribute and sublicense the Contribution of such Contributor, if any, and such derivative works, in source code and object code form.
- b) Subject to the terms of this Agreement, each Contributor hereby grants Recipient a non-exclusive, worldwide, royalty-free patent license under Licensed Patents to make, use, sell, offer to sell, import and otherwise transfer the Contribution of such Contributor, if any, in source code and

object code form. This patent license shall apply to the combination of the Contribution and the Program if, at the time the Contribution is added by the Contributor, such addition of the Contribution causes such combination to be covered by the Licensed Patents. The patent license shall not apply to any other combinations which include the Contribution.

No hardware per se is licensed hereunder.

c) Recipient understands that although each Contributor grants the licenses to its Contributions set forth herein, no assurances are provided by any Contributor that the Program does not infringe the patent or other intellectual property rights of any other entity. Each Contributor disclaims any liability to Recipient for claims brought by any other entity based on infringement of intellectual property rights or otherwise. As a condition to exercising the rights and licenses granted hereunder, each Recipient hereby assumes sole responsibility to secure any other intellectual property rights needed, if any. For example, if a third party patent license is required to allow Recipient to distribute the Program, it is Recipient's responsibility to acquire that license before distributing the Program.

d) Each Contributor represents that to its knowledge it has sufficient copyright rights in its Contribution, if any, to grant the copyright license set forth in this Agreement.

3. REQUIREMENTS

A Contributor may choose to distribute the Program in object code form under its own license agreement, provided that:

- a) it complies with the terms and conditions of this Agreement; and
- b) its license agreement:
 - i) effectively disclaims on behalf of all Contributors all warranties and conditions, express and implied, including warranties or conditions of title and non-infringement, and implied warranties or conditions of merchantability and fitness for a particular purpose;
 - ii) effectively excludes on behalf of all Contributors all liability for damages, including direct, indirect, special, incidental and consequential damages, such as lost profits;
 - iii) states that any provisions which differ from this Agreement are offered by that Contributor alone and not by any other party; and
 - iv) states that source code for the Program is available from such Contributor, and informs licensees how to obtain it in a reasonable

manner on or through a medium customarily used for software exchange.

When the Program is made available in source code form:

- a) it must be made available under this Agreement; and
- b) a copy of this Agreement must be included with each copy of the Program.

Contributors may not remove or alter any copyright notices contained within the Program.

Each Contributor must identify itself as the originator of its Contribution, if any, in a manner that reasonably allows subsequent Recipients to identify the originator of the Contribution.

4. COMMERCIAL DISTRIBUTION

Commercial distributors of software may accept certain responsibilities with respect to end users, business partners and the like. While this license is intended to facilitate the commercial use of the Program, the Contributor who includes the Program in a commercial product offering should do so in a manner which does not create potential liability for other Contributors. Therefore, if a Contributor includes the Program in a commercial product offering, such Contributor ("Commercial Contributor") hereby agrees to defend and indemnify every other Contributor ("Indemnified Contributor") against any losses, damages and costs (collectively "Losses") arising from claims, lawsuits and other legal actions brought by a third party against the Indemnified Contributor to the extent caused by the acts or omissions of such Commercial Contributor in connection with its distribution of the Program in a commercial product offering. The obligations in this section do not apply to any claims or Losses relating to any actual or alleged intellectual property infringement. In order to qualify, an Indemnified Contributor must:

- a) promptly notify the Commercial Contributor in writing of such claim, and
- b) allow the Commercial Contributor to control, and cooperate with the Commercial Contributor in, the defense and any related settlement negotiations. The Indemnified Contributor may participate in any such claim at its own expense.

For example, a Contributor might include the Program in a commercial product offering, Product X. That Contributor is then a Commercial Contributor. If that Commercial Contributor then makes performance claims, or offers

warranties related to Product X, those performance claims and warranties are such Commercial Contributor's responsibility alone. Under this section, the Commercial Contributor would have to defend claims against the other Contributors related to those performance claims and warranties, and if a court requires any other Contributor to pay any damages as a result, the Commercial Contributor must pay those damages.

5. NO WARRANTY

EXCEPT AS EXPRESSLY SET FORTH IN THIS AGREEMENT, THE PROGRAM IS PROVIDED ON AN "AS IS" BASIS, WITHOUT WARRANTIES OR CONDITIONS OF ANY KIND, EITHER EXPRESS OR IMPLIED INCLUDING, WITHOUT LIMITATION, ANY WARRANTIES OR CONDITIONS OF TITLE, NON-INFRINGEMENT, MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. Each Recipient is solely responsible for determining the appropriateness of using and distributing the Program and assumes all risks associated with its exercise of rights under this Agreement, including but not limited to the risks and costs of program errors, compliance with applicable laws, damage to or loss of data, programs or equipment, and unavailability or interruption of operations.

6. DISCLAIMER OF LIABILITY

EXCEPT AS EXPRESSLY SET FORTH IN THIS AGREEMENT, NEITHER RECIPIENT NOR ANY CONTRIBUTORS SHALL HAVE ANY LIABILITY FOR ANY DIRECT, INDIRECT, INCIDENTAL, SPECIAL, EXEMPLARY, OR CONSEQUENTIAL DAMAGES (INCLUDING WITHOUT LIMITATION LOST PROFITS), HOWEVER CAUSED AND ON ANY THEORY OF LIABILITY, WHETHER IN CONTRACT, STRICT LIABILITY, OR TORT (INCLUDING NEGLIGENCE OR OTHERWISE) ARISING IN ANY WAY OUT OF THE USE OR DISTRIBUTION OF THE PROGRAM OR THE EXERCISE OF ANY RIGHTS GRANTED HEREUNDER, EVEN IF ADVISED OF THE POSSIBILITY OF SUCH DAMAGES.

7. GENERAL

If any provision of this Agreement is invalid or unenforceable under applicable law, it shall not affect the validity or enforceability of the remainder of the terms of this Agreement, and without further action by the parties hereto, such provision shall be reformed to the minimum extent necessary to make such provision valid and enforceable.

If Recipient institutes patent litigation against any entity (including a cross-claim or counterclaim in a lawsuit) alleging that the Program itself (excluding combinations of the Program with other software or hardware)

infringes such Recipient's patent(s), then such Recipient's rights granted under Section 2(b) shall terminate as of the date such litigation is filed.

All Recipient's rights under this Agreement shall terminate if it fails to comply with any of the material terms or conditions of this Agreement and does not cure such failure in a reasonable period of time after becoming aware of such noncompliance. If all Recipient's rights under this Agreement terminate, Recipient agrees to cease use and distribution of the Program as soon as reasonably practicable. However, Recipient's obligations under this Agreement and any licenses granted by Recipient relating to the Program shall continue and survive.

Everyone is permitted to copy and distribute copies of this Agreement, but in order to avoid inconsistency the Agreement is copyrighted and may only be modified in the following manner. The Agreement Steward reserves the right to publish new versions (including revisions) of this Agreement from time to time. No one other than the Agreement Steward has the right to modify this Agreement. The Eclipse Foundation is the initial Agreement Steward. The Eclipse Foundation may assign the responsibility to serve as the Agreement Steward to a suitable separate entity. Each new version of the Agreement will be given a distinguishing version number. The Program (including Contributions) may always be distributed subject to the version of the Agreement under which it was received. In addition, after a new version of the Agreement is published, Contributor may elect to distribute the Program (including its Contributions) under the new version. Except as expressly stated in Sections 2(a) and 2(b) above, Recipient receives no rights or licenses to the intellectual property of any Contributor under this Agreement, whether expressly, by implication, estoppel or otherwise. All rights in the Program not expressly granted under this Agreement are reserved.

This Agreement is governed by the laws of the State of New York and the intellectual property laws of the United States of America. No party to this Agreement will bring a legal action under this Agreement more than one year after the cause of action arose. Each party waives its rights to a jury trial in any resulting litigation.

<<End Eclipse 1.0 License>>

<<Begin ICU License>>

Unicode® Copyright and Terms of Use

For the general privacy policy governing access to this site, see the Unicode Privacy Policy.

Unicode Copyright

Copyright © 1991-2020 Unicode, Inc. All rights reserved.

Definitions

Unicode Data Files ("DATA FILES") include all data files under the directories:

<https://www.unicode.org/Public/>
<https://www.unicode.org/reports/>
<https://www.unicode.org/ivd/data/>

Unicode Data Files do not include PDF online code charts under the directory:

<https://www.unicode.org/Public/>

Unicode Software ("SOFTWARE") includes any source code published in the Unicode Standard

or any source code or compiled code under the directories:

<https://www.unicode.org/Public/PROGRAMS/>
<https://www.unicode.org/Public/cldr/>
<http://site.icu-project.org/download/>

Terms of Use

Certain documents and files on this website contain a legend indicating that "Modification is permitted." Any person is hereby authorized, without fee, to modify such documents and files to create derivative works conforming to the Unicode® Standard, subject to Terms and Conditions herein.

Any person is hereby authorized, without fee, to view, use, reproduce, and distribute all documents and files, subject to the Terms and Conditions herein.

Further specifications of rights and restrictions pertaining to the use of the Unicode DATA FILES and SOFTWARE can be found in the Unicode Data Files and Software License.

Each version of the Unicode Standard has further specifications of rights and restrictions of use. For the book editions (Unicode 5.0 and earlier), these are found on the back of the title page.

The Unicode PDF online code charts carry specific restrictions. Those restrictions are incorporated as the first page of each PDF code chart. All other files, including online documentation of the core specification for Unicode 6.0 and later, are covered under these general Terms of Use. No license is granted to "mirror" the Unicode website where a fee is charged for access to the "mirror" site.

Modification is not permitted with respect to this document. All copies of this document must be verbatim.

Restricted Rights Legend

Any technical data or software which is licensed to the United States of America, its agencies and/or instrumentalities under this Agreement is commercial technical data or commercial computer software developed exclusively at private expense as defined in FAR 2.101, or DFARS 252.227-7014 (June 1995), as applicable. For technical data, use, duplication, or disclosure by the Government is subject to restrictions as set forth in DFARS 202.227-7015 Technical Data, Commercial and Items (Nov 1995) and this Agreement. For Software, in accordance with FAR 12-212 or DFARS 227-7202, as applicable, use, duplication or disclosure by the Government is subject to the restrictions set forth in this Agreement.

Warranties and Disclaimers

This publication and/or website may include technical or typographical errors or other inaccuracies. Changes are periodically added to the information herein; these changes will be incorporated in new editions of the publication and/or website. Unicode, Inc. may make improvements and/or changes in the product(s) and/or program(s) described in this publication and/or website at any time.

If this file has been purchased on magnetic or optical media from Unicode, Inc. the sole and exclusive remedy for any claim will be exchange of the defective media within ninety (90) days of original purchase.

EXCEPT AS PROVIDED IN SECTION E.2, THIS PUBLICATION AND/OR SOFTWARE IS PROVIDED "AS IS" WITHOUT WARRANTY OF ANY KIND EITHER EXPRESS, IMPLIED, OR STATUTORY, INCLUDING, BUT NOT LIMITED TO, ANY WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, OR NON-INFRINGEMENT. UNICODE, INC. AND ITS LICENSORS ASSUME NO RESPONSIBILITY FOR ERRORS OR OMISSIONS IN THIS PUBLICATION AND/OR SOFTWARE OR OTHER DOCUMENTS WHICH ARE REFERENCED BY OR LINKED TO THIS PUBLICATION OR THE UNICODE WEBSITE.

Waiver of Damages

In no event shall Unicode, Inc. or its licensors be liable for any special, incidental, indirect or consequential damages of any kind, or any damages whatsoever, whether or not Unicode, Inc. was advised of the possibility of the damage, including, without limitation, those resulting from the following: loss of use, data or profits, in connection with the use, modification or distribution of this information or its derivatives.

Trademarks & Logos

The Unicode Word Mark and the Unicode Logo are trademarks of Unicode, Inc. "The Unicode Consortium" and "Unicode, Inc." are trade names of Unicode, Inc. Use of the information and materials found on this website indicates your acknowledgement of Unicode, Inc.'s exclusive worldwide rights in the Unicode Word Mark, the Unicode Logo, and the Unicode trade names.

The Unicode Consortium Name and Trademark Usage Policy ("Trademark Policy") are incorporated herein by reference and you agree to abide by the provisions of the Trademark Policy, which may be changed from time to time in the sole discretion of Unicode, Inc.

All third party trademarks referenced herein are the property of their respective owners.

Miscellaneous

Jurisdiction and Venue. This website is operated from a location in the State of California, United States of America. Unicode, Inc. makes no representation that the materials are appropriate for use in other locations. If you access this website from other locations, you are responsible for compliance with local laws. This Agreement, all use of this website and any claims and damages resulting from use of this website are governed solely by the laws of the State of California without regard to any principles which would apply the laws of a different jurisdiction. The user agrees that any disputes regarding this website shall be resolved solely in the courts located in Santa Clara County, California. The user agrees said courts have personal jurisdiction and agree to waive any right to transfer the dispute to any other forum.

Modification by Unicode, Inc. Unicode, Inc. shall have the right to modify this Agreement at any time by posting it to this website. The user may not assign any part of this Agreement without Unicode, Inc.'s prior written consent.

Taxes. The user agrees to pay any taxes arising from access to this website or use of the information herein, except for those based on Unicode's net income.

Severability. If any provision of this Agreement is declared invalid or unenforceable, the remaining provisions of this Agreement shall remain in effect.

Entire Agreement. This Agreement constitutes the entire agreement between the parties.

<<END ICU License>>

<<Begin MIT License>>

Permission is hereby granted, free of charge, to any person obtaining a copy of this software and associated documentation files (the "Software"), to deal in the Software without restriction, including without limitation the rights to use, copy, modify, merge, publish, distribute, sublicense, and/or sell copies of the Software, and to permit persons to whom the Software is furnished to do so, subject to the following conditions:

The above copyright notice and this permission notice shall be included in all copies or substantial portions of the Software.

THE SOFTWARE IS PROVIDED "AS IS", WITHOUT WARRANTY OF ANY KIND, EXPRESS OR IMPLIED, INCLUDING BUT NOT LIMITED TO THE WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE AND NONINFRINGEMENT. IN NO EVENT SHALL THE AUTHORS OR COPYRIGHT HOLDERS BE LIABLE FOR ANY CLAIM, DAMAGES OR OTHER LIABILITY, WHETHER IN AN ACTION OF CONTRACT, TORT OR OTHERWISE, ARISING FROM, OUT OF OR IN CONNECTION WITH THE SOFTWARE OR THE USE OR OTHER DEALINGS IN THE SOFTWARE.

<<End MIT License>>

<<Begin Mozilla 2.0 License>>

Mozilla Public License Version 2.0

=====

1. Definitions

1.1. "Contributor"

means each individual or legal entity that creates, contributes to the creation of, or owns Covered Software.

1.2. "Contributor Version"

means the combination of the Contributions of others (if any) used by a Contributor and that particular Contributor's Contribution.

1.3. "Contribution"

means Covered Software of a particular Contributor.

1.4. "Covered Software"

means Source Code Form to which the initial Contributor has attached the notice in Exhibit A, the Executable Form of such Source Code Form, and Modifications of such Source Code Form, in each case including portions thereof.

1.5. "Incompatible With Secondary Licenses"

means

(a) that the initial Contributor has attached the notice described in Exhibit B to the Covered Software; or

(b) that the Covered Software was made available under the terms of version 1.1 or earlier of the License, but not also under the terms of a Secondary License.

1.6. "Executable Form"

means any form of the work other than Source Code Form.

1.7. "Larger Work"

means a work that combines Covered Software with other material, in a separate file or files, that is not Covered Software.

1.8. "License"

means this document.

1.9. "Licensable"

means having the right to grant, to the maximum extent possible, whether at the time of the initial grant or subsequently, any and all of the rights conveyed by this License.

1.10. "Modifications"

means any of the following:

(a) any file in Source Code Form that results from an addition to, deletion from, or modification of the contents of Covered Software; or

(b) any new file in Source Code Form that contains any Covered Software.

1.11. "Patent Claims" of a Contributor

means any patent claim(s), including without limitation, method, process, and apparatus claims, in any patent Licensable by such Contributor that would be infringed, but for the grant of the License, by the making, using, selling, offering for sale, having made, import, or transfer of either its Contributions or its Contributor Version.

1.12. "Secondary License"

means either the GNU General Public License, Version 2.0, the GNU Lesser General Public License, Version 2.1, the GNU Affero General Public License, Version 3.0, or any later versions of those licenses.

1.13. "Source Code Form"

means the form of the work preferred for making modifications.

1.14. "You" (or "Your")

means an individual or a legal entity exercising rights under this License. For legal entities, "You" includes any entity that controls, is controlled by, or is under common control with You. For purposes of this definition, "control" means (a) the power, direct or indirect, to cause the direction or management of such entity, whether by contract or otherwise, or (b) ownership of more than fifty percent (50%) of the outstanding shares or beneficial ownership of such entity.

2. License Grants and Conditions

2.1. Grants

Each Contributor hereby grants You a world-wide, royalty-free, non-exclusive license:

- (a) under intellectual property rights (other than patent or trademark) Licensable by such Contributor to use, reproduce, make available, modify, display, perform, distribute, and otherwise exploit its Contributions, either on an unmodified basis, with Modifications, or as part of a Larger Work; and
- (b) under Patent Claims of such Contributor to make, use, sell, offer for sale, have made, import, and otherwise transfer either its Contributions or its Contributor Version.

2.2. Effective Date

The licenses granted in Section 2.1 with respect to any Contribution become effective for each Contribution on the date the Contributor first distributes such Contribution.

2.3. Limitations on Grant Scope

The licenses granted in this Section 2 are the only rights granted under this License. No additional rights or licenses will be implied from the distribution or licensing of Covered Software under this License. Notwithstanding Section 2.1(b) above, no patent license is granted by a Contributor:

- (a) for any code that a Contributor has removed from Covered Software; or
- (b) for infringements caused by: (i) Your and any other third party's modifications of Covered Software, or (ii) the combination of its Contributions with other software (except as part of its Contributor Version); or
- (c) under Patent Claims infringed by Covered Software in the absence of its Contributions.

This License does not grant any rights in the trademarks, service marks, or logos of any Contributor (except as may be necessary to comply with the notice requirements in Section 3.4).

2.4. Subsequent Licenses

No Contributor makes additional grants as a result of Your choice to distribute the Covered Software under a subsequent version of this License (see Section 10.2) or under the terms of a Secondary License (if permitted under the terms of Section 3.3).

2.5. Representation

Each Contributor represents that the Contributor believes its

Contributions are its original creation(s) or it has sufficient rights to grant the rights to its Contributions conveyed by this License.

2.6. Fair Use

This License is not intended to limit any rights You have under applicable copyright doctrines of fair use, fair dealing, or other equivalents.

2.7. Conditions

Sections 3.1, 3.2, 3.3, and 3.4 are conditions of the licenses granted in Section 2.1.

3. Responsibilities

3.1. Distribution of Source Form

All distribution of Covered Software in Source Code Form, including any Modifications that You create or to which You contribute, must be under the terms of this License. You must inform recipients that the Source Code Form of the Covered Software is governed by the terms of this License, and how they can obtain a copy of this License. You may not attempt to alter or restrict the recipients' rights in the Source Code Form.

3.2. Distribution of Executable Form

If You distribute Covered Software in Executable Form then:

- (a) such Covered Software must also be made available in Source Code Form, as described in Section 3.1, and You must inform recipients of the Executable Form how they can obtain a copy of such Source Code Form by reasonable means in a timely manner, at a charge no more than the cost of distribution to the recipient; and
- (b) You may distribute such Executable Form under the terms of this License, or sublicense it under different terms, provided that the license for the Executable Form does not attempt to limit or alter the recipients' rights in the Source Code Form under this License.

3.3. Distribution of a Larger Work

You may create and distribute a Larger Work under terms of Your choice, provided that You also comply with the requirements of this License for the Covered Software. If the Larger Work is a combination of Covered Software with a work governed by one or more Secondary Licenses, and the Covered Software is not Incompatible With Secondary Licenses, this License permits You to additionally distribute such Covered Software under the terms of such Secondary License(s), so that the recipient of the Larger Work may, at their option, further distribute the Covered Software under the terms of either this License or such Secondary License(s).

3.4. Notices

You may not remove or alter the substance of any license notices

(including copyright notices, patent notices, disclaimers of warranty, or limitations of liability) contained within the Source Code Form of the Covered Software, except that You may alter any license notices to the extent required to remedy known factual inaccuracies.

3.5. Application of Additional Terms

You may choose to offer, and to charge a fee for, warranty, support, indemnity or liability obligations to one or more recipients of Covered Software. However, You may do so only on Your own behalf, and not on behalf of any Contributor. You must make it absolutely clear that any such warranty, support, indemnity, or liability obligation is offered by You alone, and You hereby agree to indemnify every Contributor for any liability incurred by such Contributor as a result of warranty, support, indemnity or liability terms You offer. You may include additional disclaimers of warranty and limitations of liability specific to any jurisdiction.

4. Inability to Comply Due to Statute or Regulation

If it is impossible for You to comply with any of the terms of this License with respect to some or all of the Covered Software due to statute, judicial order, or regulation then You must: (a) comply with the terms of this License to the maximum extent possible; and (b) describe the limitations and the code they affect. Such description must be placed in a text file included with all distributions of the Covered Software under this License. Except to the extent prohibited by statute or regulation, such description must be sufficiently detailed for a recipient of ordinary skill to be able to understand it.

5. Termination

5.1. The rights granted under this License will terminate automatically if You fail to comply with any of its terms. However, if You become compliant, then the rights granted under this License from a particular Contributor are reinstated (a) provisionally, unless and until such Contributor explicitly and finally terminates Your grants, and (b) on an ongoing basis, if such Contributor fails to notify You of the non-compliance by some reasonable means prior to 60 days after You have come back into compliance. Moreover, Your grants from a particular Contributor are reinstated on an ongoing basis if such Contributor notifies You of the non-compliance by some reasonable means, this is the first time You have received notice of non-compliance with this License from such Contributor, and You become compliant prior to 30 days after Your receipt of the notice.

5.2. If You initiate litigation against any entity by asserting a patent infringement claim (excluding declaratory judgment actions, counter-claims, and cross-claims) alleging that a Contributor Version directly or indirectly infringes any patent, then the rights granted to You by any and all Contributors for the Covered Software under Section 2.1 of this License shall terminate.

5.3. In the event of termination under Sections 5.1 or 5.2 above, all end user license agreements (excluding distributors and resellers) which have been validly granted by You or Your distributors under this License

prior to termination shall survive termination.

```
*****
*
* 6. Disclaimer of Warranty
* -----
*
* Covered Software is provided under this License on an "as is"
* basis, without warranty of any kind, either expressed, implied, or
* statutory, including, without limitation, warranties that the
* Covered Software is free of defects, merchantable, fit for a
* particular purpose or non-infringing. The entire risk as to the
* quality and performance of the Covered Software is with You.
* Should any Covered Software prove defective in any respect, You
* (not any Contributor) assume the cost of any necessary servicing,
* repair, or correction. This disclaimer of warranty constitutes an
* essential part of this License. No use of any Covered Software is
* authorized under this License except under this disclaimer.
*
*****
```

```
*****
*
* 7. Limitation of Liability
* -----
*
* Under no circumstances and under no legal theory, whether tort
* (including negligence), contract, or otherwise, shall any
* Contributor, or anyone who distributes Covered Software as
* permitted above, be liable to You for any direct, indirect,
* special, incidental, or consequential damages of any character
* including, without limitation, damages for lost profits, loss of
* goodwill, work stoppage, computer failure or malfunction, or any
* and all other commercial damages or losses, even if such party
* shall have been informed of the possibility of such damages. This
* limitation of liability shall not apply to liability for death or
* personal injury resulting from such party's negligence to the
* extent applicable law prohibits such limitation. Some
* jurisdictions do not allow the exclusion or limitation of
* incidental or consequential damages, so this exclusion and
* limitation may not apply to You.
*
*****
```

8. Litigation

Any litigation relating to this License may be brought only in the courts of a jurisdiction where the defendant maintains its principal place of business and such litigation shall be governed by laws of that jurisdiction, without reference to its conflict-of-law provisions. Nothing in this Section shall prevent a party's ability to bring cross-claims or counter-claims.

9. Miscellaneous

This License represents the complete agreement concerning the subject

matter hereof. If any provision of this License is held to be unenforceable, such provision shall be reformed only to the extent necessary to make it enforceable. Any law or regulation which provides that the language of a contract shall be construed against the drafter shall not be used to construe this License against a Contributor.

10. Versions of the License

10.1. New Versions

Mozilla Foundation is the license steward. Except as provided in Section 10.3, no one other than the license steward has the right to modify or publish new versions of this License. Each version will be given a distinguishing version number.

10.2. Effect of New Versions

You may distribute the Covered Software under the terms of the version of the License under which You originally received the Covered Software, or under the terms of any subsequent version published by the license steward.

10.3. Modified Versions

If you create software not governed by this License, and you want to create a new license for such software, you may create and use a modified version of this License if you rename the license and remove any references to the name of the license steward (except to note that such modified license differs from this License).

10.4. Distributing Source Code Form that is Incompatible With Secondary Licenses

If You choose to distribute Source Code Form that is Incompatible With Secondary Licenses under the terms of this version of the License, the notice described in Exhibit B of this License must be attached.

Exhibit A - Source Code Form License Notice

This Source Code Form is subject to the terms of the Mozilla Public License, v. 2.0. If a copy of the MPL was not distributed with this file, You can obtain one at <http://mozilla.org/MPL/2.0/>.

If it is not possible or desirable to put the notice in a particular file, then You may include the notice in a location (such as a LICENSE file in a relevant directory) where a recipient would be likely to look for such a notice.

You may add additional accurate notices of copyright ownership.

Exhibit B - "Incompatible With Secondary Licenses" Notice

This Source Code Form is "Incompatible With Secondary Licenses", as defined by the Mozilla Public License, v. 2.0.

<<End Mozilla 2.0 License>>

<<Begin Ruby>>

JRuby distributes some ruby modules which are distributed under Ruby license:

Ruby is copyrighted free software by Yukihiro Matsumoto <matz@netlab.jp>. You can redistribute it and/or modify it under either the terms of the 2-clause BSD (see the file BSD), or the conditions below:

1. You may make and give away verbatim copies of the source form of the software without restriction, provided that you duplicate all of the original copyright notices and associated disclaimers.
 2. You may modify your copy of the software in any way, provided that you do at least ONE of the following:
 - a) place your modifications in the Public Domain or otherwise make them Freely Available, such as by posting said modifications to Usenet or an equivalent medium, or by allowing the author to include your modifications in the software.
 - b) use the modified software only within your corporation or organization.
 - c) give non-standard binaries non-standard names, with instructions on where to get the original software distribution.
 - d) make other distribution arrangements with the author.
 3. You may distribute the software in object code or binary form, provided that you do at least ONE of the following:
 - a) distribute the binaries and library files of the software, together with instructions (in the manual page or equivalent) on where to get the original distribution.
 - b) accompany the distribution with the machine-readable source of the software.
 - c) give non-standard binaries non-standard names, with instructions on where to get the original software distribution.
 - d) make other distribution arrangements with the author.
 4. You may modify and include the part of the software into any other software (possibly commercial). But some files in the distribution are not written by the author, so that they are not under these terms.

For the list of those files and their copying conditions, see the file LEGAL.
 5. The scripts and library files supplied as input to or produced as output from the software do not automatically fall under the copyright of the software, but belong to whomever generated them, and may be sold commercially, and may be aggregated with this software.
 6. THIS SOFTWARE IS PROVIDED "AS IS" AND WITHOUT ANY EXPRESS OR IMPLIED WARRANTIES, INCLUDING, WITHOUT LIMITATION, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE.
- <<End Ruby>>

<<Begin UnboundID LDAP >>

UnboundID LDAP SDK Free Use License

THIS IS AN AGREEMENT BETWEEN YOU ("YOU") AND PING IDENTITY CORPORATION

("PING IDENTITY") REGARDING YOUR USE OF UNBOUNDID LDAP SDK FOR JAVA AND ANY ASSOCIATED DOCUMENTATION, OBJECT CODE, COMPILED LIBRARIES, SOURCE CODE AND SOURCE FILES OR OTHER MATERIALS MADE AVAILABLE BY PING IDENTITY (COLLECTIVELY REFERRED TO IN THIS AGREEMENT AS THE ("SDK")).

BY INSTALLING, ACCESSING OR OTHERWISE USING THE SDK, YOU ACCEPT THE TERMS OF THIS AGREEMENT. IF YOU DO NOT AGREE TO THE TERMS OF THIS AGREEMENT, DO NOT INSTALL, ACCESS OR USE THE SDK.

USE OF THE SDK. Subject to your compliance with this Agreement, Ping Identity grants to You a non-exclusive, royalty-free license, under Ping Identity's intellectual property rights in the SDK, to use, reproduce, modify and distribute this release of the SDK; provided that no license is granted herein under any patents that may be infringed by your modifications, derivative works or by other works in which the SDK may be incorporated (collectively, your "Applications"). You may reproduce and redistribute the SDK with your Applications provided that you (i) include this license file and an unmodified copy of the unboundid-ldapsdk.jar file; and (ii) such redistribution is subject to a license whose terms do not conflict with or contradict the terms of this Agreement. You may also reproduce and redistribute the SDK without your Applications provided that you redistribute the SDK complete and unmodified (i.e., with all "read me" files, copyright notices, and other legal notices and terms that Ping Identity has included in the SDK).

SCOPE OF LICENSES. This Agreement does not grant You the right to use any Ping Identity intellectual property which is not included as part of the SDK. The SDK is licensed, not sold. This Agreement only gives You some rights to use the SDK. Ping Identity reserves all other rights. Unless applicable law gives You more rights despite this limitation, You may use the SDK only as expressly permitted in this Agreement.

SUPPORT. Ping Identity is not obligated to provide any technical or other support ("Support Services") for the SDK to You under this Agreement. However, if Ping Identity chooses to provide any Support Services to You, Your use of such Support Services will be governed by then-current Ping Identity support

policies.

TERMINATION. Ping Identity reserves the right to discontinue offering the SDK and to modify the SDK at any time in its sole discretion. Notwithstanding anything contained in this Agreement to the contrary, Ping Identity may also, in its sole discretion, terminate or suspend access to the SDK to You or any end user at any time. In addition, if you fail to comply with the terms of this Agreement, then any rights granted herein will be automatically terminated if such failure is not corrected within 30 days of the initial notification of such failure. You acknowledge that termination and/or monetary damages may not be a sufficient remedy if You breach this Agreement and that Ping Identity will be entitled, without waiving any other rights or remedies, to injunctive or equitable relief as may be deemed proper by a court of competent jurisdiction in the event of a breach. Ping Identity may also terminate this Agreement if the SDK becomes, or in Ping Identity's reasonable opinion is likely to become, the subject of a claim of intellectual property infringement or trade secret misappropriation. All rights and licenses granted herein will simultaneously and automatically terminate upon termination of this Agreement for any reason.

DISCLAIMER OF WARRANTY. THE SDK IS PROVIDED "AS IS" AND PING IDENTITY DOES NOT WARRANT THAT THE SDK WILL BE ERROR-FREE, VIRUS-FREE, WILL PERFORM IN AN UNINTERRUPTED, SECURE OR TIMELY MANNER, OR WILL INTEROPERATE WITH OTHER HARDWARE, SOFTWARE, SYSTEMS OR DATA. TO THE MAXIMUM EXTENT ALLOWED BY LAW, ALL CONDITIONS, REPRESENTATIONS AND WARRANTIES, WHETHER EXPRESS, IMPLIED, STATUTORY OR OTHERWISE INCLUDING, WITHOUT LIMITATION, ANY IMPLIED WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE (EVEN IF PING IDENTITY HAD BEEN INFORMED OF SUCH PURPOSE), OR NON-INFRINGEMENT OF THIRD PARTY RIGHTS ARE HEREBY DISCLAIMED.

LIMITATION OF LIABILITY. IN NO EVENT WILL PING IDENTITY OR ITS SUPPLIERS BE LIABLE FOR ANY DAMAGES WHATSOEVER (INCLUDING, WITHOUT LIMITATION, LOST PROFITS, REVENUE, DATA OR DATA USE, BUSINESS INTERRUPTION, COST OF COVER, DIRECT, INDIRECT, SPECIAL, PUNITIVE, INCIDENTAL OR CONSEQUENTIAL DAMAGES OF ANY KIND)

ARISING OUT OF THE USE OF OR INABILITY TO USE THE SDK OR IN ANY WAY RELATED TO THIS AGREEMENT, EVEN IF PING IDENTITY HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES.

ADDITIONAL RIGHTS. Certain states do not allow the exclusion of implied warranties or limitation of liability for certain kinds of damages, so the exclusion of limited warranties and limitation of liability set forth above may not apply to You.

EXPORT RESTRICTIONS. The SDK is subject to United States export control laws. You acknowledge and agree that You are responsible for compliance with all domestic and international export laws and regulations that apply to the SDK.

MISCELLANEOUS. This Agreement constitutes the entire agreement with respect to the SDK. If any provision of this Agreement shall be held to be invalid, illegal or unenforceable, the validity, legality and enforceability of the remaining provisions shall in no way be affected or impaired thereby. This Agreement and performance hereunder shall be governed by and construed in accordance with the laws of the State of Texas without regard to its conflict of laws rules. Any disputes related to this Agreement shall be exclusively litigated in the state or federal courts located in Travis County, Texas. <<End UnboundID LDAP>>

<<END OF APPENDIX 1 >>
<<END OF Compliance Analytics>>

<<START OF Platform 10.0.2>>

=====

DETAIL 2: Platform 10.0.2

=====

License	Library	Description	License Reference	Copyrights	Homepage
---------	---------	-------------	-------------------	------------	----------

Apache 2.0	libbson-1.0.dll		https://github.com/mongodb/mongo-c-driver/blob/1.14.0/COPYING		
------------	-----------------	--	---	--	--

Apache 2.0	libmongoc-1.0.dll	License File	https://github.com/mongodb/mongo-c-driver/blob/1.14.0/COPYING		
------------	-------------------	--------------	---	--	--

Apache 2.0	mongo-c-driver-1.14.0*	A high-performance MongoDB driver for C	License File (https://github.com/mongodb/mongo-c-driver/blob/1.14.0/COPYING)		http://mongoc.org/mongodbc
------------	------------------------	---	--	--	---

Apache 2.0 pdfium-chromium/3987* License File (LICENSE)
<https://pdfium.googlesource.com/pdfium> bravi@microsoft.com

Apache 2.0 xerces-c-Xerces-C_3_2_2 Mirror of Apache Xerces C++
 License File (https://github.com/apache/xerces-c/blob/Xerces-C_3_2_2/LICENSE) 2017 The Apache Software Foundation
https://github.com/apache/xerces-c/zipball/Xerces-C_3_2_2apache

Apache 2.0 xqilla-XQilla-2.3.1 <https://sourceforge.net/p/xqilla/>
<https://sourceforge.net/p/xqilla/> jason_e_stewart

Apache 2.0 xqilla-XQilla-2.3.3 <https://sourceforge.net/p/xqilla/>
<https://sourceforge.net/p/xqilla/> jason_e_stewart

Artistic 2.0 resizablelib-v1.4a A set of MFC classes to easily
 make resizable windows
<https://github.com/irwir/resizablelib/blob/master/LICENSE.md>
<https://github.com/irwir/resizablelib/zipball/v1.4a> irwir

Boost boost-boost_1_36_0 Free peer-reviewed portable C++ source
 libraries https://github.com/boostorg/boost/blob/boost-1.36.0/LICENSE_1_0.txt
<https://sourceforge.net/p/boost/> eric_niebler

Boost boost-boost_1_73_0 Free peer-reviewed portable C++ source
 libraries <https://sourceforge.net/projects/boost/>
<https://sourceforge.net/p/boost/> beman_dawes

Boost boost-boost-1.36.0 Super-project for modularized Boost
 License File (https://github.com/boostorg/boost/blob/boost-1.36.0/LICENSE_1_0.txt) 2008 Copyright 2008 Beman Dawes, Rene Rivera
<https://github.com/boostorg/wiki/wiki/Getting-Started%3A-Overview>
 boostorg

Boost boost-v1.74.0 boost as used by ALICE experiment. Please refer to
 the official web pages (<http://boost.org>) unless you know what you are
 doing. License File (<index.html>)
<https://github.com/alisw/boost/zipball/v1.74.0> alisw

BSD yahoo-dom-event-2.9.0.js YUI 3 Source
<https://cdnjs.com/libraries/yui/2.9.0> &url Yahoo! Inc.
<http://yuilibrary.com/>

BSD yahoo-min-2.9.0.js YUI 3 Source
<https://cdnjs.com/libraries/yui/2.9.0>
<http://yuilibrary.com/>

BSD yuiloader-dom-event-2.9.0.js YUI 3 Source
<https://cdnjs.com/libraries/yui/2.9.0>
<http://yuilibrary.com/>

BSD yuiloader-min-2.9.0.js YUI 3 Source
<https://cdnjs.com/libraries/yui/2.9.0>
<http://yuilibrary.com/>

BSD yuitest_core-min-2.9.0.js YUI 3 Source
<https://cdnjs.com/libraries/yui/2.9.0>
<http://yuilibrary.com/>

BSD yuitest-min-2.9.0.js YUI 3 Source
<https://cdnjs.com/libraries/yui/2.9.0>
<http://yuilibrary.com/>

BSD 2 yui-2.7.0 Mirror of YUI releases with JS.Class package metadata
<https://github.com/yui/yui3/blob/master/LICENSE.md> 2009 Copyright
2009 Yahoo! <https://github.com/othermedia/yui/zipball/2.7.0> othermedia

BSD 3 libssh2-libssh2-1.9.0 the SSH library License File
(<https://github.com/libssh2/libssh2/blob/libssh2-1.9.0/README.md>)
"2006-2007 Copyright 2006-2007 The Written Word, Inc
2004-2007 Copyright 2004-2007 Sara Golemon <sarag@libssh2.org>
2005-2006 Copyright 2005-2006 Mikhail Gusarov <dottedmag@dottedmag.net>
2007 Copyright 2007 Eli Fant <elifantu@mail.ru>
2008-2009 Copyright 2008-2009 Simon Josefsson
2009-2014 Copyright 2009-2014 Daniel Stenberg"
<https://www.libssh2.org/> libssh2

BSD 3 pdfium-chromium/3987* License File (LICENSE)
<https://pdfium.googlesource.com/pdfium> bravi@microsoft.com

Commercial msxml6.dll Microsoft Corporation

Commercial vccorlib110.dll vccorlib110.dll:dll Commercial

Commercial vccorlib110-11.0.51106.1.dll Microsoft ® VC WinRT core library
<https://www.microsoft.com/en-us/download/details.aspx?id=30679>
<https://api.nuget.org/packages/microsoft.handsfree.mouse.1.0.4.nupkg>
g Microsoft Corporation

curl curl-curl-7_64_0 A command line tool and library for transferring
data with URL syntax, supporting HTTP, HTTPS, FTP, FTPS, GOPHER, TFTP,
SCP, SFTP, SMB, TELNET, DICT, LDAP, LDAPS, FILE, IMAP, SMTP, POP3, RTSP
and RTMP. libcurl offers a myriad of powerful features
https://github.com/curl/curl/tree/curl-7_64_0 "1996-2019 Copyright
1996-2019 Daniel Stenberg, <daniel@haxx.se>, and many
1998-1999 Copyright 1998-1999 Kungliga
1998 Copyright 1998 1999" <https://curl.haxx.se/> curl

curl curl-curl-7_73_0 A command line tool and library for transferring
data with URL syntax, supporting HTTP, HTTPS, FTP, FTPS, GOPHER, TFTP,
SCP, SFTP, SMB, TELNET, DICT, LDAP, LDAPS, MQTT, FILE, IMAP, SMTP, POP3,
RTSP and RTMP. libcurl offers a myriad of powerful features
https://github.com/curl/curl/tree/curl-7_73_0 2020 Daniel Stenberg
<https://curl.haxx.se/> curl

ICU License icu-icu-milestone-4-1-2 The new home of the ICU project
source code. <https://github.com/unicode-org/icu/blob/icu-milestone-4-1-2/license.html>
<http://icu-project.org> unicode-org

ISC libuv-v1.9.1 Cross-platform asynchronous I/O License File
(<https://github.com/libuv/libuv/blob/v1.9.1/LICENSE>) Copyright

Joyent, Inc. and other Node contributors <https://libuv.org/>
libuv

ISC mongo-c-driver-1.14.0* A high-performance MongoDB driver for C
License File (https://github.com/mongodb/mongo-c-driver/blob/1.14.0/THIRD_PARTY_NOTICES) <http://mongoc.org/mongodb>

ISC yajl-2.1.0 A fast streaming JSON parsing library in C. License
File (null) <http://lloyd.github.com/yajl> lloyd

Microsoft Visual C++ 2010 Runtime Libraries msvcp110-11.00.51106.1.dll
Microsoft® C Runtime Library <https://docs.microsoft.com/en-us/visualstudio/productinfo/2012-redistribution-vs#SDK> 2020 Microsoft
Corporation
https://api.nuget.org/packages/microsoft_c_runtime_v.1.0.1.nupkg
Microsoft Corporation

Microsoft Visual C++ 2010 Runtime Libraries msucr110-11.00.51106.1.dll
Microsoft® C Runtime Library <https://docs.microsoft.com/en-us/visualstudio/productinfo/2012-redistribution-vs#SDK> 2020 Microsoft
Corporation <https://api.nuget.org/packages/mapsuitedependency-microsoftvisualcruntime100.10.5.1.nupkg> Microsoft Corporation

MIT cyrus-sasl-cyrus-sasl-2.1.26 Cyrus sasl fork from
<git://git.cyrusimap.org/cyrus-sasl> License File
(<https://github.com/wingtk/cyrus-sasl/blob/cyrus-sasl-2.1.26/README.GS2>)
"1998-2003 Copyright 1998-2003 Carnegie Mellon University
1999-2003 Copyright 1999-2003 The OpenLDAP Foundation, Redwood City,"
<https://github.com/wingtk/cyrus-sasl/zipball/cyrus-sasl-2.1.26>
wingtk

MIT jqPlot-1.0.9 JQplot revival
<https://github.com/svandecappelle/jqPlot/blob/1.0.9/LICENSE> 2014
Copyright 2014 svandecappelle <http://svandecappelle.github.io/jqPlot/>
svandecappelle

MIT jquery.jqplot-1.0.9.min.js jqPlot is a plotting and charting
plugin for the jQuery Javascript framework. jqPlot produces beautiful
line, bar and pie charts with many features.
<https://cdnjs.com/libraries/jqPlot/1.0.9>
<http://www.jqplot.com/>

MIT jquery-3.5.1.js JavaScript library for DOM operations
<https://cdnjs.com/libraries/jquery/3.5.1>
<http://jquery.com/>

MIT jquery-3.5.1.min.js JavaScript library for DOM operations
<https://cdnjs.com/libraries/jquery/3.5.1> 2020 Copyright 2020
OpenJS Foundation and jQuery contributors <http://jquery.com/>

MIT jquery-ui-1.12.1.js A curated set of user interface
interactions, effects, widgets, and themes built on top of the jQuery
JavaScript Library. <https://cdnjs.com/libraries/jqueryui/1.12.1> 2014
Copyright 2014 jQuery Foundation and other contributors
<http://jqueryui.com/>

MIT jquery-ui-1.12.1.min.js A curated set of user interface
interactions, effects, widgets, and themes built on top of the jQuery

JavaScript Library. <https://cdnjs.com/libraries/jqueryui/1.12.1> &url
The jQuery Foundation. <http://jqueryui.com/>

MIT mongo-c-driver-1.14.0* A high-performance MongoDB driver for C
License File (https://github.com/mongodb/mongo-c-driver/blob/1.14.0/THIRD_PARTY_NOTICES) <http://mongoc.org/mongocdb>

MIT rapidxml-1.13 RapidXml is an attempt to create the fastest XML
parser possible, while retaining useability, portability and reasonable
W3C compatibility. It is an in-situ parser with parsing speed approaching
speed of strlen function executed on the same data.
<https://sourceforge.net/projects/rapidxml/> rapidxml

Open LDAP 2.8 openldap-OPENLDAP_REL_ENG_2_4_48 Mirror of OpenLDAP
repository
https://github.com/openldap/openldap/blob/OPENLDAP_REL_ENG_2_4_48/COPYRIGHT
"1999-2008 Copyright 1999-2008 Howard Y.H
1998-2006 Copyright 1998-2006 Net Boolean Incorporated
1999-2003 Copyright 1999-2003 The OpenLDAP Foundation, Redwood City,
1998-2003 Copyright 1998-2003 Hallvard B
1992-1996 Copyright 1992-1996 Regents of the University of Michigan
2007-2011 Copyright 2007-2011 Gavin Henry
2007-2011 Copyright 2007-2011 Suretec Systems Ltd
1999-2008 Copyright 1999-2008 Symas Corporation
2001-2006 Copyright 2001-2006 IBM Corporation
1998-2019 Copyright 1998-2019 The
OpenLDAP Foundation
1998-2012 Copyright 1998-2012 Kurt D"
<http://www.openldap.org/devel/contributing.html> openldap

OpenSSL openssl-OpenSSL_1_0_2s TLS/SSL and crypto library License
File (https://github.com/openssl/openssl/blob/OpenSSL_1_0_2s/LICENSE)
"1995-1998 Copyright 1995-1998 Eric A
1998-2019 Copyright 1998-2019 The
OpenSSL Project
1995-1998 Copyright 1995-1998 Eric Young (eay@cryptsoft.com)
1998-2018 Copyright 1998-2018 The OpenSSL Project"
<https://www.openssl.org> openssl

OpenSSL OpenSSL-openssl-1.0.2g The OpenSSL Project is a collaborative
effort to develop a robust, commercial-grade, fully featured, and Open
Source toolkit implementing the Secure Sockets Layer (SSL v2/v3) and
Transport Layer Security (TLS v1) protocols as well as a full-strength
general purpose cryptography library. The project is managed by a
worldwide community of volunteers that use the Internet to communicate,
plan, and develop the
OpenSSL toolkit and its related documentation.
<http://www.openssl.org/source/license.html>
<http://openssl.org/> OpenSSL Project

Proprietarymsvcrl10-11.00.51106.1.dll Microsoft® C Runtime Library
<https://code.visualstudio.com/> 2020 Microsoft Corporation
<https://api.nuget.org/packages/microsoft.azure.analytics.1.0.0.nupkg>
g Microsoft Corporation

Suspected Commercial msxml4.dll msxml4.dll Microsoft Corporation

Suspected Unspecified License msvcr90-9.00.30729.4148.dll Microsoft®
C Runtime Library No license was assigned Unspecified Copyright
https://api.nuget.org/packages/microsoft.sqlserver.compact.4.0.8876
.1.nupkg Microsoft Corporation

Unspecified License msvcp100-10.00.30319.1.dll Microsoft® C Runtime
Library No license was assigned
https://api.nuget.org/packages/gecko.1.0.1.nupkg Microsoft
Corporation

Unspecified License msvcp110-11.00.51106.1.dll Microsoft® C Runtime
Library No license was assigned
https://api.nuget.org/packages/microsoft.azure.analytics.1.0.0.nupk
g Microsoft Corporation

Unspecified License msvcr100-10.00.30319.1.dll Microsoft® C Runtime
Library No license was assigned
https://api.nuget.org/packages/gecko.1.0.1.nupkg Microsoft
Corporation

Zlib libpng-lpng1637 https://sourceforge.net/p/libpng/ "1996-1997
Copyright 1996-1997 Andreas Dilger
1995-2019 Copyright 1995-2019 The PNG Reference Library Authors
1995-1996 Copyright 1995-1996 Guy Eric Schalnat, Group 42, Inc
1996-1997 Copyright 1996-1997 Andreas Dilger, are derived from libpng-
0.88,
1998-2000 Copyright 1998-2000 Glenn Randers-Pehrson, are derived from
2000-2002 Copyright 2000-2002 2004, 2006-2018 Glenn Randers-Pehrson
2000-2002 Copyright 2000-2002 2004, 2006-2018 Glenn Randers-Pehrson, are
2018-2019 Copyright 2018-2019 Cosmin Truta"
https://sourceforge.net/p/libpng/ glennrp

Zlib zlib-v1.2.11 A massively spiffy yet delicately unobtrusive
compression library. https://github.com/madler/zlib/blob/v1.2.11/README
2017 Jean-loup Gailly and Mark Adler http://zlib.net/ madler

<< BEGIN APPENDIX 2 >>

=====
APPENDIX 2: License Details: Platform 10.0.2
=====

<< Begin Apache License >>

Version 2.0, January 2004
<http://www.apache.org/licenses/>

TERMS AND CONDITIONS FOR USE, REPRODUCTION, AND DISTRIBUTION

1. Definitions.

"License" shall mean the terms and conditions for use,
reproduction,
and distribution as defined by Sections 1 through 9 of this
document.

"Licensor" shall mean the copyright owner or entity authorized by
the copyright owner that is granting the License.

"Legal Entity" shall mean the union of the acting entity and all other entities that control, are controlled by, or are under common control with that entity. For the purposes of this definition, "control" means (i) the power, direct or indirect, to cause the direction or management of such entity, whether by contract or otherwise, or (ii) ownership of fifty percent (50%) or more of the outstanding shares, or (iii) beneficial ownership of such entity.

"You" (or "Your") shall mean an individual or Legal Entity exercising permissions granted by this License.

"Source" form shall mean the preferred form for making modifications, including but not limited to software source code, documentation source, and configuration files.

"Object" form shall mean any form resulting from mechanical transformation or translation of a Source form, including but not limited to compiled object code, generated documentation, and conversions to other media types.

"Work" shall mean the work of authorship, whether in Source or Object form, made available under the License, as indicated by a copyright notice that is included in or attached to the work (an example is provided in the Appendix below).

"Derivative Works" shall mean any work, whether in Source or Object form, that is based on (or derived from) the Work and for which the editorial revisions, annotations, elaborations, or other modifications represent, as a whole, an original work of authorship. For the purposes of this License, Derivative Works shall not include works that remain separable from, or merely link (or bind by name) to the interfaces of, the Work and Derivative Works thereof.

"Contribution" shall mean any work of authorship, including the original version of the Work and any modifications or additions to that Work or Derivative Works thereof, that is intentionally submitted to Licensor for inclusion in the Work by the copyright owner or by an individual or Legal Entity authorized to submit on behalf of the copyright owner. For the purposes of this definition, "submitted" means any form of electronic, verbal, or written communication sent to the Licensor or its representatives, including but not limited to communication on electronic mailing lists, source code control systems, and issue tracking systems that are managed by, or on behalf of, the Licensor for the purpose of discussing and improving the Work, but excluding communication that is conspicuously marked or otherwise

designated in writing by the copyright owner as "Not a Contribution."

"Contributor" shall mean Licensor and any individual or Legal Entity

on behalf of whom a Contribution has been received by Licensor and subsequently incorporated within the Work.

2. Grant of Copyright License. Subject to the terms and conditions of this License, each Contributor hereby grants to You a perpetual, worldwide, non-exclusive, no-charge, royalty-free, irrevocable copyright license to reproduce, prepare Derivative Works of, publicly display, publicly perform, sublicense, and distribute the Work and such Derivative Works in Source or Object form.
3. Grant of Patent License. Subject to the terms and conditions of this License, each Contributor hereby grants to You a perpetual, worldwide, non-exclusive, no-charge, royalty-free, irrevocable (except as stated in this section) patent license to make, have made, use, offer to sell, sell, import, and otherwise transfer the Work, where such license applies only to those patent claims licensable by such Contributor that are necessarily infringed by their Contribution(s) alone or by combination of their Contribution(s) with the Work to which such Contribution(s) was submitted. If You institute patent litigation against any entity (including a cross-claim or counterclaim in a lawsuit) alleging that the Work or a Contribution incorporated within the Work constitutes direct or contributory patent infringement, then any patent licenses granted to You under this License for that Work shall terminate as of the date such litigation is filed.
4. Redistribution. You may reproduce and distribute copies of the Work or Derivative Works thereof in any medium, with or without modifications, and in Source or Object form, provided that You meet the following conditions:
 - (a) You must give any other recipients of the Work or Derivative Works a copy of this License; and
 - (b) You must cause any modified files to carry prominent notices stating that You changed the files; and
 - (c) You must retain, in the Source form of any Derivative Works that You distribute, all copyright, patent, trademark, and attribution notices from the Source form of the Work, excluding those notices that do not pertain to any part of the Derivative Works; and
 - (d) If the Work includes a "NOTICE" text file as part of its distribution, then any Derivative Works that You distribute must include a readable copy of the attribution notices contained within such NOTICE file, excluding those notices that do not pertain to any part of the Derivative Works, in at least one of the following places: within a NOTICE text file distributed as part of the Derivative Works; within the Source form or documentation, if provided along with the Derivative Works; or,

within a display generated by the Derivative Works, if and wherever such third-party notices normally appear. The contents of the NOTICE file are for informational purposes only and do not modify the License. You may add Your own attribution notices within Derivative Works that You distribute, alongside or as an addendum to the NOTICE text from the Work, provided that such additional attribution notices cannot be construed as modifying the License.

You may add Your own copyright statement to Your modifications and may provide additional or different license terms and conditions for use, reproduction, or distribution of Your modifications, or for any such Derivative Works as a whole, provided Your use, reproduction, and distribution of the Work otherwise complies with the conditions stated in this License.

5. Submission of Contributions. Unless You explicitly state otherwise, any Contribution intentionally submitted for inclusion in the Work by You to the Licensor shall be under the terms and conditions of this License, without any additional terms or conditions. Notwithstanding the above, nothing herein shall supersede or modify the terms of any separate license agreement you may have executed with Licensor regarding such Contributions.
6. Trademarks. This License does not grant permission to use the trade names, trademarks, service marks, or product names of the Licensor, except as required for reasonable and customary use in describing the origin of the Work and reproducing the content of the NOTICE file.
7. Disclaimer of Warranty. Unless required by applicable law or agreed to in writing, Licensor provides the Work (and each Contributor provides its Contributions) on an "AS IS" BASIS, WITHOUT WARRANTIES OR CONDITIONS OF ANY KIND, either express or implied, including, without limitation, any warranties or conditions of TITLE, NON-INFRINGEMENT, MERCHANTABILITY, or FITNESS FOR A PARTICULAR PURPOSE. You are solely responsible for determining the appropriateness of using or redistributing the Work and assume any risks associated with Your exercise of permissions under this License.
8. Limitation of Liability. In no event and under no legal theory, whether in tort (including negligence), contract, or otherwise, unless required by applicable law (such as deliberate and grossly negligent acts) or agreed to in writing, shall any Contributor be liable to You for damages, including any direct, indirect, special, incidental, or consequential damages of any character arising as a result of this License or out of the use or inability to use the Work (including but not limited to damages for loss of goodwill, work stoppage, computer failure or malfunction, or any and all other commercial damages or losses), even if such Contributor has been advised of the possibility of such damages.
9. Accepting Warranty or Additional Liability. While redistributing the Work or Derivative Works thereof, You may choose to offer, and charge a fee for, acceptance of support, warranty, indemnity, or other liability obligations and/or rights consistent with this

License. However, in accepting such obligations, You may act only on Your own behalf and on Your sole responsibility, not on behalf of any other Contributor, and only if You agree to indemnify, defend, and hold each Contributor harmless for any liability incurred by, or claims asserted against, such Contributor by reason of your accepting any such warranty or additional liability.

END OF TERMS AND CONDITIONS
<<End Apache License>>

<< Begin Artistic License 2.0>>

Everyone is permitted to copy and distribute verbatim copies of this license document, but changing it is not allowed.

Preamble

This license establishes the terms under which a given free software Package may be copied, modified, distributed, and/or redistributed. The intent is that the Copyright Holder maintains some artistic control over the development of that Package while still keeping the Package available as open source and free software.

You are always permitted to make arrangements wholly outside of this license directly with the Copyright Holder of a given Package. If the terms of this license do not permit the full use that you propose to make of the Package, you should contact the Copyright Holder and seek a different licensing arrangement.

Definitions

"Copyright Holder" means the individual(s) or organization(s) named in the copyright notice for the entire Package.

"Contributor" means any party that has contributed code or other material to the Package, in accordance with the Copyright Holder's procedures.

"You" and "your" means any person who would like to copy, distribute, or modify the Package.

"Package" means the collection of files distributed by the Copyright Holder, and derivatives of that collection and/or of those files. A given Package may consist of either the Standard Version, or a Modified Version.

"Distribute" means providing a copy of the Package or making it accessible to anyone else, or in the case of a company or organization, to others outside of your company or organization.

"Distributor Fee" means any fee that you charge for Distributing this Package or providing support for this Package to another party. It does not mean licensing fees.

"Standard Version" refers to the Package if it has not been modified, or has been modified only in ways explicitly requested by the Copyright Holder.

"Modified Version" means the Package, if it has been changed, and such changes were not explicitly requested by the Copyright Holder.

"Original License" means this Artistic License as Distributed with the Standard Version of the Package, in its current version or as it may be modified by The Perl Foundation in the future.

"Source" form means the source code, documentation source, and configuration files for the Package.

"Compiled" form means the compiled bytecode, object code, binary, or any other form resulting from mechanical transformation or translation of the Source form.

Permission for Use and Modification Without Distribution

(1) You are permitted to use the Standard Version and create and use Modified Versions for any purpose without restriction, provided that you do not Distribute the Modified Version.

Permissions for Redistribution of the Standard Version

(2) You may Distribute verbatim copies of the Source form of the Standard Version of this Package in any medium without restriction, either gratis or for a Distributor Fee, provided that you duplicate all of the original copyright notices and associated disclaimers. At your discretion, such verbatim copies may or may not include a Compiled form of the Package.

(3) You may apply any bug fixes, portability changes, and other modifications made available from the Copyright Holder. The resulting Package will still be considered the Standard Version, and as such will be subject to the Original License.

Distribution of Modified Versions of the Package as Source

(4) You may Distribute your Modified Version as Source (either gratis or for a Distributor Fee, and with or without a Compiled form of the Modified Version) provided that you clearly document how it differs from the Standard Version, including, but not limited to, documenting any non-standard features, executables, or modules, and provided that you do at least ONE of the following:

(a) make the Modified Version available to the Copyright Holder of the Standard Version, under the Original License, so that the Copyright Holder may include your modifications in the Standard Version. (b) ensure that installation of your Modified Version does not prevent the user installing or running the Standard Version. In addition, the Modified Version must bear a name that is different from the name of the Standard Version. (c) allow anyone who receives a copy of the Modified Version to make the Source form of the Modified Version available to others under (i) the Original License or (ii) a license that permits the licensee to freely copy, modify and redistribute the Modified Version using the same licensing terms that apply to the copy that the licensee received, and requires that the Source form of the Modified Version, and of any works derived from it, be made freely available in that license fees are prohibited but Distributor Fees are allowed.

Distribution of Compiled Forms of the Standard Version or Modified Versions without the Source

(5) You may Distribute Compiled forms of the Standard Version without the Source, provided that you include complete instructions on how to get the Source of the Standard Version. Such instructions must be valid at the time of your distribution. If these instructions, at any time while you are carrying out such distribution, become invalid, you must provide new instructions on demand or cease further distribution. If you provide valid instructions or cease distribution within thirty days after you become aware that the instructions are invalid, then you do not forfeit any of your rights under this license.

(6) You may Distribute a Modified Version in Compiled form without the Source, provided that you comply with Section 4 with respect to the Source of the Modified Version.

Aggregating or Linking the Package

(7) You may aggregate the Package (either the Standard Version or Modified Version) with other packages and Distribute the resulting aggregation provided that you do not charge a licensing fee for the Package. Distributor Fees are permitted, and licensing fees for other components in the aggregation are permitted. The terms of this license apply to the use and Distribution of the Standard or Modified Versions as included in the aggregation.

(8) You are permitted to link Modified and Standard Versions with other works, to embed the Package in a larger work of your own, or to build

stand-alone binary or bytecode versions of applications that include the Package, and Distribute the result without restriction, provided the result does not expose a direct interface to the Package.

Items That are Not Considered Part of a Modified Version

(9) Works (including, but not limited to, modules and scripts) that merely extend or make use of the Package, do not, by themselves, cause the Package to be a Modified Version. In addition, such works are not considered parts of the Package itself, and are not subject to the terms of this license.

General Provisions

(10) Any use, modification, and distribution of the Standard or Modified Versions is governed by this Artistic License. By using, modifying or distributing the Package, you accept this license. Do not use, modify, or distribute the Package, if you do not accept this license.

(11) If your Modified Version has been derived from a Modified Version made by someone other than you, you are nevertheless required to ensure that your Modified Version complies with the requirements of this license.

(12) This license does not grant you the right to use any trademark, service mark, tradename, or logo of the Copyright Holder.

(13) This license includes the non-exclusive, worldwide, free-of-charge patent license to make, have made, use, offer to sell, sell, import and otherwise transfer the Package with respect to any patent claims licensable by the Copyright Holder that are necessarily infringed by the Package. If you institute patent litigation (including a cross-claim or counterclaim) against any party alleging that the Package constitutes direct or contributory patent infringement, then this Artistic License to you shall terminate on the date that such litigation is filed.

(14) Disclaimer of Warranty: THE PACKAGE IS PROVIDED BY THE COPYRIGHT HOLDER AND CONTRIBUTORS "AS IS" AND WITHOUT ANY EXPRESS OR IMPLIED WARRANTIES. THE IMPLIED WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, OR NON-INFRINGEMENT ARE DISCLAIMED TO THE EXTENT PERMITTED BY YOUR LOCAL LAW. UNLESS REQUIRED BY LAW, NO COPYRIGHT HOLDER OR CONTRIBUTOR WILL BE LIABLE FOR ANY DIRECT, INDIRECT, INCIDENTAL, OR CONSEQUENTIAL DAMAGES ARISING IN ANY WAY OUT OF THE USE OF THE PACKAGE, EVEN IF ADVISED OF THE POSSIBILITY OF SUCH DAMAGE.

<<End Artistic License 2.0 >>

<<Begin Boost License >>

Boost Software License - Version 1.0 - August 17th, 2003

Permission is hereby granted, free of charge, to any person or organization

obtaining a copy of the software and accompanying documentation covered by

this license (the "Software") to use, reproduce, display, distribute, execute, and transmit the Software, and to prepare derivative works of the

Software, and to permit third-parties to whom the Software is furnished to

do so, all subject to the following:

The copyright notices in the Software and this entire statement, including

the above license grant, this restriction and the following disclaimer, must be included in all copies of the Software, in whole or in part, and

all derivative works of the Software, unless such copies or derivative works are solely in the form of machine-executable object code generated by a source language processor.

THE SOFTWARE IS PROVIDED "AS IS", WITHOUT WARRANTY OF ANY KIND, EXPRESS OR IMPLIED, INCLUDING BUT NOT LIMITED TO THE WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, TITLE AND NON-INFRINGEMENT. IN NO EVENT SHALL THE COPYRIGHT HOLDERS OR ANYONE DISTRIBUTING THE SOFTWARE BE LIABLE FOR ANY DAMAGES OR OTHER LIABILITY, WHETHER IN CONTRACT, TORT OR OTHERWISE, ARISING FROM, OUT OF OR IN CONNECTION WITH THE SOFTWARE OR THE USE OR OTHER DEALINGS IN THE SOFTWARE.

<<End Boost License >>

<<Begin BSD 2 License>>
The BSD License

Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met:

1. Redistributions of source code must retain the above copyright notice, this list of conditions and the following disclaimer.
2. Redistributions in binary form must reproduce the above copyright notice, this list of conditions and the following disclaimer in the documentation and/or other materials provided with the distribution.

THIS SOFTWARE IS PROVIDED BY THE AUTHOR AND CONTRIBUTORS ``AS IS'' AND ANY EXPRESS OR IMPLIED WARRANTIES, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE ARE DISCLAIMED. IN NO EVENT SHALL THE AUTHOR OR CONTRIBUTORS BE LIABLE FOR ANY DIRECT, INDIRECT, INCIDENTAL, SPECIAL, EXEMPLARY, OR CONSEQUENTIAL DAMAGES (INCLUDING, BUT NOT LIMITED TO, PROCUREMENT OF SUBSTITUTE GOODS OR SERVICES; LOSS OF USE, DATA, OR PROFITS; OR BUSINESS INTERRUPTION) HOWEVER CAUSED AND ON ANY THEORY OF LIABILITY, WHETHER IN CONTRACT, STRICT LIABILITY, OR TORT (INCLUDING NEGLIGENCE OR OTHERWISE) ARISING IN ANY WAY OUT OF THE USE OF THIS SOFTWARE, EVEN IF ADVISED OF THE POSSIBILITY OF SUCH DAMAGE.

<<End BSD 2 License>>

<<Begin BSD 3 License>>

Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met:

1. Redistributions of source code must retain the above copyright notice, this list of conditions and the following disclaimer.

2. Redistributions in binary form must reproduce the above copyright notice, this list of conditions and the following disclaimer in the documentation and/or other materials provided with the distribution.

3. The name of the author may not be used to endorse or promote products derived from this software without specific prior written permission.

THIS SOFTWARE IS PROVIDED BY THE AUTHOR ``AS IS'' AND ANY EXPRESS OR IMPLIED WARRANTIES, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE ARE DISCLAIMED. IN NO EVENT SHALL THE AUTHOR BE LIABLE FOR ANY DIRECT, INDIRECT, INCIDENTAL, SPECIAL, EXEMPLARY, OR CONSEQUENTIAL DAMAGES (INCLUDING, BUT NOT LIMITED TO, PROCUREMENT OF SUBSTITUTE GOODS OR SERVICES; LOSS OF USE, DATA, OR PROFITS; OR BUSINESS INTERRUPTION) HOWEVER CAUSED AND ON ANY THEORY OF LIABILITY, WHETHER IN CONTRACT, STRICT LIABILITY, OR TORT (INCLUDING NEGLIGENCE OR OTHERWISE) ARISING IN ANY WAY OUT OF THE USE OF THIS SOFTWARE, EVEN IF ADVISED OF THE POSSIBILITY OF SUCH DAMAGE.
<<End BSD 3 License>>

<<Begin CC by 3.0 License>>

<https://creativecommons.org/licenses/by/3.0/legalcode>

THE WORK (AS DEFINED BELOW) IS PROVIDED UNDER THE TERMS OF THIS CREATIVE COMMONS PUBLIC LICENSE ("CCPL" OR "LICENSE"). THE WORK IS PROTECTED BY COPYRIGHT AND/OR OTHER APPLICABLE LAW. ANY USE OF THE WORK OTHER THAN AS AUTHORIZED UNDER THIS LICENSE OR COPYRIGHT LAW IS PROHIBITED.

BY EXERCISING ANY RIGHTS TO THE WORK PROVIDED HERE, YOU ACCEPT AND AGREE TO BE BOUND BY THE TERMS OF THIS LICENSE. TO THE EXTENT THIS LICENSE MAY BE CONSIDERED TO BE A CONTRACT, THE LICENSOR GRANTS YOU THE RIGHTS CONTAINED HERE IN CONSIDERATION OF YOUR ACCEPTANCE OF SUCH TERMS AND CONDITIONS.

1. Definitions

"Adaptation" means a work based upon the Work, or upon the Work and other pre-existing works, such as a translation, adaptation, derivative work, arrangement of music or other alterations of a literary or artistic work, or phonogram or performance and includes cinematographic adaptations or any other form in which the Work may be recast, transformed, or adapted including in any form recognizably derived from the original, except that a work that constitutes a Collection will not be considered an Adaptation for the purpose of this License. For the avoidance of doubt, where the Work is a musical work, performance or phonogram, the synchronization of the Work in timed-relation with a moving image ("synching") will be considered an Adaptation for the purpose of this License.

"Collection" means a collection of literary or artistic works, such as encyclopedias and anthologies, or performances, phonograms or broadcasts, or other works or subject matter other than works listed in Section 1(f) below, which, by reason of the selection and arrangement of their contents, constitute intellectual creations, in which the Work is included in its entirety in unmodified form along with one or more other contributions, each constituting separate and independent works in themselves, which together are assembled into a collective whole. A work that constitutes a Collection will not be considered an Adaptation (as defined above) for the purposes of this License.

"Distribute" means to make available to the public the original and copies of the Work or Adaptation, as appropriate, through sale or other transfer of ownership.

"Licensor" means the individual, individuals, entity or entities that offer(s) the Work under the terms of this License.

"Original Author" means, in the case of a literary or artistic work, the individual, individuals, entity or entities who created the Work or if no individual or entity can be identified, the publisher; and in addition (i) in the case of a performance the actors, singers, musicians, dancers, and other persons who act, sing, deliver, declaim, play in, interpret or otherwise perform literary or artistic works or expressions of folklore; (ii) in the case of a phonogram the producer being the person or legal entity who first fixes the sounds of a performance or other sounds; and, (iii) in the case of broadcasts, the organization that transmits the broadcast.

"Work" means the literary and/or artistic work offered under the terms of this License including without limitation any production in the literary, scientific and artistic domain, whatever may be the mode or form of its expression including digital form, such as a book, pamphlet and other writing; a lecture, address, sermon or other work of the same nature; a dramatic or dramatico-musical work; a choreographic work or entertainment in dumb show; a musical composition with or without words; a cinematographic work to which are assimilated works expressed by a process analogous to cinematography; a work of drawing, painting, architecture, sculpture, engraving or lithography; a photographic work to which are assimilated works expressed by a process analogous to photography; a work of applied art; an illustration, map, plan, sketch or three-dimensional work relative to geography, topography, architecture or science; a performance; a broadcast; a phonogram; a compilation of data to the extent it is protected as a copyrightable work; or a work performed by a variety or circus performer to the extent it is not otherwise considered a literary or artistic work.

"You" means an individual or entity exercising rights under this License who has not previously violated the terms of this License with respect to the Work, or who has received express permission from the Licensor to exercise rights under this License despite a previous violation.

"Publicly Perform" means to perform public recitations of the Work and to communicate to the public those public recitations, by any means or process, including by wire or wireless means or public digital performances; to make available to the public Works in such a way that members of the public may access these Works from a place and at a place individually chosen by them; to perform the Work to the public by any means or process and the communication to the public of the performances of the Work, including by public digital performance; to broadcast and rebroadcast the Work by any means including signs, sounds or images.

"Reproduce" means to make copies of the Work by any means including without limitation by sound or visual recordings and the right of fixation and reproducing fixations of the Work, including storage of a protected performance or phonogram in digital form or other electronic medium.

2. Fair Dealing Rights. Nothing in this License is intended to reduce, limit, or restrict any uses free from copyright or rights arising from limitations or exceptions that are provided for in connection with the copyright protection under copyright law or other applicable laws.

3. License Grant. Subject to the terms and conditions of this License, Licensor hereby grants You a worldwide, royalty-free, non-exclusive, perpetual (for the duration of the applicable copyright) license to exercise the rights in the Work as stated below:

to Reproduce the Work, to incorporate the Work into one or more Collections, and to Reproduce the Work as incorporated in the Collections;

to create and Reproduce Adaptations provided that any such Adaptation, including any translation in any medium, takes reasonable steps to clearly label, demarcate or otherwise identify that changes were made to the original Work. For example, a translation could be marked "The original work was translated from English to Spanish," or a modification could indicate "The original work has been modified.";

to Distribute and Publicly Perform the Work including as incorporated in Collections; and,

to Distribute and Publicly Perform Adaptations.

For the avoidance of doubt:

Non-waivable Compulsory License Schemes. In those jurisdictions in which the right to collect royalties through any statutory or compulsory licensing scheme cannot be waived, the Licensor reserves the exclusive right to collect such royalties for any exercise by You of the rights granted under this License;

Waivable Compulsory License Schemes. In those jurisdictions in which the right to collect royalties through any statutory or compulsory licensing scheme can be waived, the Licensor waives the exclusive right to collect such royalties for any exercise by You of the rights granted under this License; and,

Voluntary License Schemes. The Licensor waives the right to collect royalties, whether individually or, in the event that the Licensor is a member of a collecting society that administers voluntary licensing schemes, via that society, from any exercise by You of the rights granted under this License.

The above rights may be exercised in all media and formats whether now known or hereafter devised. The above rights include the right to make such modifications as are technically necessary to exercise the rights in other media and formats. Subject to Section 8(f), all rights not expressly granted by Licensor are hereby reserved.

4. Restrictions. The license granted in Section 3 above is expressly made subject to and limited by the following restrictions:

You may Distribute or Publicly Perform the Work only under the terms of this License. You must include a copy of, or the Uniform Resource Identifier (URI) for, this License with every copy of the Work You Distribute or Publicly Perform. You may not offer or impose any terms on the Work that restrict the terms of this License or the ability of the recipient of the Work to exercise the rights granted to that recipient under the terms of the License. You may not sublicense the Work. You must keep intact all notices that refer to this License and to the disclaimer of warranties with every copy of the Work You Distribute or Publicly Perform. When You Distribute or Publicly Perform the Work, You may not impose any effective technological measures on the Work that restrict the ability of a recipient of the Work from You to exercise the rights granted to that recipient under the terms of the License. This Section 4(a) applies to the Work as incorporated in a Collection, but this does not require the Collection apart from the Work itself to be made subject to the terms of this License. If You create a Collection, upon notice from any Licensor You must, to the extent practicable, remove from the Collection any credit as required by Section 4(b), as requested. If You create an Adaptation, upon notice from any Licensor You must, to the extent practicable, remove from the Adaptation any credit as required by Section 4(b), as requested.

If You Distribute, or Publicly Perform the Work or any Adaptations or Collections, You must, unless a request has been made pursuant to Section 4(a), keep intact all copyright notices for the Work and provide, reasonable to the medium or means You are utilizing: (i) the name of the Original Author (or pseudonym, if applicable) if supplied, and/or if the

Original Author and/or Licensor designate another party or parties (e.g., a sponsor institute, publishing entity, journal) for attribution ("Attribution Parties") in Licensor's copyright notice, terms of service or by other reasonable means, the name of such party or parties; (ii) the title of the Work if supplied; (iii) to the extent reasonably practicable, the URI, if any, that Licensor specifies to be associated with the Work, unless such URI does not refer to the copyright notice or licensing information for the Work; and (iv) , consistent with Section 3(b), in the case of an Adaptation, a credit identifying the use of the Work in the Adaptation (e.g., "French translation of the Work by Original Author," or "Screenplay based on original Work by Original Author"). The credit required by this Section 4 (b) may be implemented in any reasonable manner; provided, however, that in the case of a Adaptation or Collection, at a minimum such credit will appear, if a credit for all contributing authors of the Adaptation or Collection appears, then as part of these credits and in a manner at least as prominent as the credits for the other contributing authors. For the avoidance of doubt, You may only use the credit required by this Section for the purpose of attribution in the manner set out above and, by exercising Your rights under this License, You may not implicitly or explicitly assert or imply any connection with, sponsorship or endorsement by the Original Author, Licensor and/or Attribution Parties, as appropriate, of You or Your use of the Work, without the separate, express prior written permission of the Original Author, Licensor and/or Attribution Parties.

Except as otherwise agreed in writing by the Licensor or as may be otherwise permitted by applicable law, if You Reproduce, Distribute or Publicly Perform the Work either by itself or as part of any Adaptations or Collections, You must not distort, mutilate, modify or take other derogatory action in relation to the Work which would be prejudicial to the Original Author's honor or reputation. Licensor agrees that in those jurisdictions (e.g. Japan), in which any exercise of the right granted in Section 3(b) of this License (the right to make Adaptations) would be deemed to be a distortion, mutilation, modification or other derogatory action prejudicial to the Original Author's honor and reputation, the Licensor will waive or not assert, as appropriate, this Section, to the fullest extent permitted by the applicable national law, to enable You to reasonably exercise Your right under Section 3(b) of this License (right to make Adaptations) but not otherwise.

5. Representations, Warranties and Disclaimer

UNLESS OTHERWISE MUTUALLY AGREED TO BY THE PARTIES IN WRITING, LICENSOR OFFERS THE WORK AS-IS AND MAKES NO REPRESENTATIONS OR WARRANTIES OF ANY KIND CONCERNING THE WORK, EXPRESS, IMPLIED, STATUTORY OR OTHERWISE, INCLUDING, WITHOUT LIMITATION, WARRANTIES OF TITLE, MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, NONINFRINGEMENT, OR THE ABSENCE OF LATENT OR OTHER DEFECTS, ACCURACY, OR THE PRESENCE OF ABSENCE OF ERRORS, WHETHER OR NOT DISCOVERABLE. SOME JURISDICTIONS DO NOT ALLOW THE EXCLUSION OF IMPLIED WARRANTIES, SO SUCH EXCLUSION MAY NOT APPLY TO YOU.

6. Limitation on Liability. EXCEPT TO THE EXTENT REQUIRED BY APPLICABLE LAW, IN NO EVENT WILL LICENSOR BE LIABLE TO YOU ON ANY LEGAL THEORY FOR ANY SPECIAL, INCIDENTAL, CONSEQUENTIAL, PUNITIVE OR EXEMPLARY DAMAGES ARISING OUT OF THIS LICENSE OR THE USE OF THE WORK, EVEN IF LICENSOR HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES.

7. Termination

This License and the rights granted hereunder will terminate automatically upon any breach by You of the terms of this License. Individuals or entities who have received Adaptations or Collections from You under this License, however, will not have their licenses terminated provided such individuals or entities remain in full compliance with

those licenses. Sections 1, 2, 5, 6, 7, and 8 will survive any termination of this License.

Subject to the above terms and conditions, the license granted here is perpetual (for the duration of the applicable copyright in the Work). Notwithstanding the above, Licensor reserves the right to release the Work under different license terms or to stop distributing the Work at any time; provided, however that any such election will not serve to withdraw this License (or any other license that has been, or is required to be, granted under the terms of this License), and this License will continue in full force and effect unless terminated as stated above.

8. Miscellaneous

Each time You Distribute or Publicly Perform the Work or a Collection, the Licensor offers to the recipient a license to the Work on the same terms and conditions as the license granted to You under this License. Each time You Distribute or Publicly Perform an Adaptation, Licensor offers to the recipient a license to the original Work on the same terms and conditions as the license granted to You under this License.

If any provision of this License is invalid or unenforceable under applicable law, it shall not affect the validity or enforceability of the remainder of the terms of this License, and without further action by the parties to this agreement, such provision shall be reformed to the minimum extent necessary to make such provision valid and enforceable. No term or provision of this License shall be deemed waived and no breach consented to unless such waiver or consent shall be in writing and signed by the party to be charged with such waiver or consent.

This License constitutes the entire agreement between the parties with respect to the Work licensed here. There are no understandings, agreements or representations with respect to the Work not specified here. Licensor shall not be bound by any additional provisions that may appear in any communication from You. This License may not be modified without the mutual written agreement of the Licensor and You.

The rights granted under, and the subject matter referenced, in this License were drafted utilizing the terminology of the Berne Convention for the Protection of Literary and Artistic Works (as amended on September 28, 1979), the Rome Convention of 1961, the WIPO Copyright Treaty of 1996, the WIPO Performances and Phonograms Treaty of 1996 and the Universal Copyright Convention (as revised on July 24, 1971). These rights and subject matter take effect in the relevant jurisdiction in which the License terms are sought to be enforced according to the corresponding provisions of the implementation of those treaty provisions in the applicable national law. If the standard suite of rights granted under applicable copyright law includes additional rights not granted under this License, such additional rights are deemed to be included in the License; this License is not intended to restrict the license of any rights under applicable law.

<<End CC by 3.0 License>>

<<Begin Curl License>>

COPYRIGHT AND PERMISSION NOTICE

Copyright (c) 1996 - 2020, Daniel Stenberg, <daniel@haxx.se>, and many contributors, see the THANKS file.

All rights reserved.

Permission to use, copy, modify, and distribute this software for any purpose with or without fee is hereby granted, provided that the above copyright notice and this permission notice appear in all copies.

THE SOFTWARE IS PROVIDED "AS IS", WITHOUT WARRANTY OF ANY KIND, EXPRESS OR IMPLIED, INCLUDING BUT NOT LIMITED TO THE WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE AND NONINFRINGEMENT OF THIRD PARTY RIGHTS. IN NO EVENT SHALL THE AUTHORS OR COPYRIGHT HOLDERS BE LIABLE FOR ANY CLAIM, DAMAGES OR OTHER LIABILITY, WHETHER IN AN ACTION OF CONTRACT, TORT OR OTHERWISE, ARISING FROM, OUT OF OR IN CONNECTION WITH THE SOFTWARE OR THE USE OR OTHER DEALINGS IN THE SOFTWARE.

Except as contained in this notice, the name of a copyright holder shall not be used in advertising or otherwise to promote the sale, use or other dealings in this Software without prior written authorization of the copyright holder.

<<End Curl License>>

<<Begin ICU License>>
ICU License - ICU 1.8.1 and later

COPYRIGHT AND PERMISSION NOTICE

Copyright (c) 1995-2008 International Business Machines Corporation and others
All rights reserved.

Permission is hereby granted, free of charge, to any person obtaining a copy of this software and associated documentation files (the "Software"), to deal in the Software without restriction, including without limitation the rights to use, copy, modify, merge, publish, distribute, and/or sell copies of the Software, and to permit persons to whom the Software is furnished to do so, provided that the above copyright notice(s) and this permission notice appear in all copies of the Software and that both the above copyright notice(s) and this permission notice appear in supporting documentation.

THE SOFTWARE IS PROVIDED "AS IS", WITHOUT WARRANTY OF ANY KIND, EXPRESS OR IMPLIED, INCLUDING BUT NOT LIMITED TO THE WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE AND NONINFRINGEMENT OF THIRD PARTY RIGHTS. IN NO EVENT SHALL THE COPYRIGHT HOLDER OR HOLDERS INCLUDED IN THIS NOTICE BE LIABLE FOR ANY CLAIM, OR ANY SPECIAL INDIRECT OR CONSEQUENTIAL DAMAGES, OR ANY DAMAGES WHATSOEVER

RESULTING FROM LOSS OF USE, DATA OR PROFITS, WHETHER IN AN ACTION OF CONTRACT, NEGLIGENCE OR OTHER TORTIOUS ACTION, ARISING OUT OF OR IN CONNECTION WITH THE USE OR PERFORMANCE OF THIS SOFTWARE.

Except as contained in this notice, the name of a copyright holder shall not be used in advertising or otherwise to promote the sale, use or other dealings in this Software without prior written authorization of the copyright holder.>

All trademarks and registered trademarks mentioned herein are the property of their respective owners.

<<End ICU License>>

<<Begin ISC License>>

ISC

Permission to use, copy, modify, and/or distribute this software for any purpose with or without fee is hereby granted, provided that the above copyright notice and this permission notice appear in all copies.

THE SOFTWARE IS PROVIDED "AS IS" AND THE AUTHOR DISCLAIMS ALL WARRANTIES WITH REGARD TO THIS SOFTWARE INCLUDING ALL IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS. IN NO EVENT SHALL THE AUTHOR BE LIABLE FOR ANY SPECIAL, DIRECT, INDIRECT, OR CONSEQUENTIAL DAMAGES OR ANY DAMAGES WHATSOEVER RESULTING FROM LOSS OF USE, DATA OR PROFITS, WHETHER IN AN ACTION OF CONTRACT, NEGLIGENCE OR OTHER TORTIOUS ACTION, ARISING OUT OF OR IN CONNECTION WITH THE USE OR PERFORMANCE OF THIS SOFTWARE.

<<End ISC License>>

<<Begin MIT License>>

Permission is hereby granted, free of charge, to any person obtaining a copy of this software and associated documentation files (the "Software"), to deal in the Software without restriction, including without limitation the rights to use, copy, modify, merge, publish, distribute, sublicense, and/or sell copies of the Software, and to permit persons to whom the Software is furnished to do so, subject to the following conditions:

The above copyright notice and this permission notice shall be included in all copies or substantial portions of the Software.

THE SOFTWARE IS PROVIDED "AS IS", WITHOUT WARRANTY OF ANY KIND, EXPRESS OR IMPLIED, INCLUDING BUT NOT LIMITED TO THE WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE AND NONINFRINGEMENT. IN NO EVENT SHALL THE AUTHORS OR COPYRIGHT HOLDERS BE LIABLE FOR ANY CLAIM, DAMAGES OR OTHER LIABILITY, WHETHER IN AN ACTION OF CONTRACT, TORT OR OTHERWISE, ARISING FROM, OUT OF OR IN CONNECTION WITH THE SOFTWARE OR THE USE OR OTHER DEALINGS IN THE SOFTWARE.

<<End MIT License>>


```

* 3. All advertising materials mentioning features or use of this
* software must display the following acknowledgment:
* "This product includes software developed by the OpenSSL Project
* for use in the OpenSSL Toolkit. (http://www.openssl.org/)"
*
* 4. The names "OpenSSL Toolkit" and "OpenSSL Project" must not be used
to
* endorse or promote products derived from this software without
* prior written permission. For written permission, please contact
* openssl-core@openssl.org.
*
* 5. Products derived from this software may not be called "OpenSSL"
* nor may "OpenSSL" appear in their names without prior written
* permission of the OpenSSL Project.
*
* 6. Redistributions of any form whatsoever must retain the following
* acknowledgment:
* "This product includes software developed by the OpenSSL Project
* for use in the OpenSSL Toolkit (http://www.openssl.org/)"
*
* THIS SOFTWARE IS PROVIDED BY THE OpenSSL PROJECT ``AS IS'' AND ANY
* EXPRESSED OR IMPLIED WARRANTIES, INCLUDING, BUT NOT LIMITED TO, THE
* IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
* PURPOSE ARE DISCLAIMED. IN NO EVENT SHALL THE OpenSSL PROJECT OR
* ITS CONTRIBUTORS BE LIABLE FOR ANY DIRECT, INDIRECT, INCIDENTAL,
* SPECIAL, EXEMPLARY, OR CONSEQUENTIAL DAMAGES (INCLUDING, BUT
* NOT LIMITED TO, PROCUREMENT OF SUBSTITUTE GOODS OR SERVICES;
* LOSS OF USE, DATA, OR PROFITS; OR BUSINESS INTERRUPTION)
* HOWEVER CAUSED AND ON ANY THEORY OF LIABILITY, WHETHER IN CONTRACT,
* STRICT LIABILITY, OR TORT (INCLUDING NEGLIGENCE OR OTHERWISE)
* ARISING IN ANY WAY OUT OF THE USE OF THIS SOFTWARE, EVEN IF ADVISED
* OF THE POSSIBILITY OF SUCH DAMAGE.
* =====
*
* This product includes cryptographic software written by Eric Young
* (eay@cryptsoft.com). This product includes software written by Tim
* Hudson (tjh@cryptsoft.com).
*
*/

```

Original SSLeay License

```

-----
/* Copyright (C) 1995-1998 Eric Young (eay@cryptsoft.com)
* All rights reserved.
*
* This package is an SSL implementation written
* by Eric Young (eay@cryptsoft.com).
* The implementation was written so as to conform with Netscapes SSL.
*
* This library is free for commercial and non-commercial use as long as
* the following conditions are aheared to. The following conditions
* apply to all code found in this distribution, be it the RC4, RSA,
* lhash, DES, etc., code; not just the SSL code. The SSL documentation
* included with this distribution is covered by the same copyright terms
* except that the holder is Tim Hudson (tjh@cryptsoft.com).
*
* Copyright remains Eric Young's, and as such any Copyright notices in

```

```
* the code are not to be removed.
* If this package is used in a product, Eric Young should be given
attribution
* as the author of the parts of the library used.
* This can be in the form of a textual message at program startup or
* in documentation (online or textual) provided with the package.
*
* Redistribution and use in source and binary forms, with or without
* modification, are permitted provided that the following conditions
* are met:
* 1. Redistributions of source code must retain the copyright
* notice, this list of conditions and the following disclaimer.
* 2. Redistributions in binary form must reproduce the above copyright
* notice, this list of conditions and the following disclaimer in the
* documentation and/or other materials provided with the
distribution.
* 3. All advertising materials mentioning features or use of this
software
* must display the following acknowledgement:
* "This product includes cryptographic software written by
* Eric Young (eay@cryptsoft.com)"
* The word 'cryptographic' can be left out if the rouines from the
library
* being used are not cryptographic related :-).
* 4. If you include any Windows specific code (or a derivative thereof)
from
* the apps directory (application code) you must include an
acknowledgement:
* "This product includes software written by Tim Hudson
(tjh@cryptsoft.com)"
*
* THIS SOFTWARE IS PROVIDED BY ERIC YOUNG ``AS IS'' AND
* ANY EXPRESS OR IMPLIED WARRANTIES, INCLUDING, BUT NOT LIMITED TO, THE
* IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
PURPOSE
* ARE DISCLAIMED. IN NO EVENT SHALL THE AUTHOR OR CONTRIBUTORS BE
LIABLE
* FOR ANY DIRECT, INDIRECT, INCIDENTAL, SPECIAL, EXEMPLARY, OR
CONSEQUENTIAL
* DAMAGES (INCLUDING, BUT NOT LIMITED TO, PROCUREMENT OF SUBSTITUTE
GOODS
* OR SERVICES; LOSS OF USE, DATA, OR PROFITS; OR BUSINESS INTERRUPTION)
* HOWEVER CAUSED AND ON ANY THEORY OF LIABILITY, WHETHER IN CONTRACT,
STRICT
* LIABILITY, OR TORT (INCLUDING NEGLIGENCE OR OTHERWISE) ARISING IN ANY
WAY
* OUT OF THE USE OF THIS SOFTWARE, EVEN IF ADVISED OF THE POSSIBILITY OF
* SUCH DAMAGE.
*
* The licence and distribution terms for any publically available
version or
* derivative of this code cannot be changed. i.e. this code cannot
simply be
* copied and put under another distribution licence
* [including the GNU Public Licence.]
*/
```

<<End OpenSSL License>>

<<Start Zlib License>>

This software is provided 'as-is', without any express or implied warranty. In no event will the authors be held liable for any damages arising from the use of this software.

Permission is granted to anyone to use this software for any purpose, including commercial applications, and to alter it and redistribute it freely, subject to the following restrictions:

1. The origin of this software must not be misrepresented; you must not claim that you wrote the original software. If you use this software in a product, an acknowledgment in the product documentation would be appreciated but is not required.
2. Altered source versions must be plainly marked as such, and must not be misrepresented as being the original software.
3. This notice may not be removed or altered from any source distribution.

Jean-loup Gailly
jloup@gzip.org

Mark Adler
madler@alumni.caltech.edu

If you use the zlib library in a product, we would appreciate *not* receiving lengthy legal documents to sign. The sources are provided for free but without warranty of any kind. The library has been entirely written by Jean-loup Gailly and Mark Adler; it does not include third-party code.

If you redistribute modified sources, we would appreciate that you include in the file ChangeLog history information documenting your changes. Please read the FAQ for more information on the distribution of modified source versions.

<<End Zlib License>>

<<END OF APPENDIX 2>>

<<END OF Platform 10.0.2>>

<<START OF Cloud 1.3.34>>

=====

DETAIL 3: Cloud 1.3.34

=====

License	Library	Description	License	Reference	Copyrights	Homepage
Apache 2.0	cloud.google.com/go/pubsub-v1.1.0	Google Cloud Client Libraries for Go.		https://pkg.go.dev/cloud.google.com/go/pubsub?tab=licenses#lic-0	2016 Copyright 2016 Google LLC	

Apache 2.0 github.com/aws/aws-sdk-go-v1.35.7 AWS SDK for the Go programming language. "2014-2015 Copyright 2014-2015 Stripe, Inc 2015 Copyright 2015 Amazon.com, Inc. or its affiliates"

Apache 2.0 [github.com/azure/azure-sdk-for-go-v38.2.0+incompatible](https://github.com/Azure/azure-sdk-for-go/blob/master/LICENSE)
Microsoft Azure SDK for Go <https://github.com/Azure/azure-sdk-for-go/blob/master/LICENSE> "2020 Copyright 2020 Microsoft Corporation
2014-2017 Copyright 2014-2017 Microsoft"

Apache 2.0 [github.com/azure/go-autorest/autorest/azure/auth-v0.4.2](https://github.com/Azure/go-autorest/blob/master/LICENSE) This package implements an HTTP request pipeline suitable for use across multiple go-routines and provides the shared routines relied on by AutoRest generated Go code. <https://github.com/Azure/go-autorest/blob/master/LICENSE> 2015 Copyright 2015 Microsoft Corporation

Apache 2.0 [github.com/azure/go-autorest/autorest/to-v0.3.0](https://github.com/Azure/go-autorest/blob/master/LICENSE) This package implements an HTTP request pipeline suitable for use across multiple go-routines and provides the shared routines relied on by AutoRest generated Go code. 2015 Copyright 2015 Microsoft Corporation

Apache 2.0 [github.com/azure/go-autorest/autorest/validation-v0.2.0](https://github.com/Azure/go-autorest/blob/master/LICENSE) This package implements an HTTP request pipeline suitable for use across multiple go-routines and provides the shared routines relied on by AutoRest generated Go code. 2015 Copyright 2015 Microsoft Corporation

Apache 2.0 [github.com/azure/go-autorest/autorest-v0.9.4](https://github.com/Azure/go-autorest/blob/master/LICENSE) This package implements an HTTP request pipeline suitable for use across multiple go-routines and provides the shared routines relied on by AutoRest generated Go code. <https://github.com/Azure/go-autorest/blob/master/LICENSE> 2015 Copyright 2015 Microsoft Corporation

Apache 2.0 [github.com/vmware/govmomi-v0.22.1](https://github.com/vmware/govmomi) Go library for the VMware vSphere API

BSD 3 [golang.org/x/oauth2-08078c50e5b5244ec123a6b69facdbc13b21a548](https://github.com/golang/oauth2) Go OAuth2 2009 Copyright 2009 The Go Authors

BSD 3 [google.golang.org/api-v0.14.0*](https://google.golang.org/api) Auto-generated Google APIs for Go. "2011 Copyright 2011 Google Inc 2019 Copyright 2019 Google LLC"

BSD 3 [libBEScripto.dll](https://github.com/openssl/openssl/blob/OpenSSL_1_0_2s/LICENSE) License File (https://github.com/openssl/openssl/blob/OpenSSL_1_0_2s/LICENSE)

GAE Terms [google.golang.org/api-v0.14.0*](https://google.golang.org/api) Auto-generated Google APIs for Go. "2011 Copyright 2011 Google Inc 2019 Copyright 2019 Google LLC"

IBM [msvc90-9.00.21022.8.dll](https://api.nuget.org/packages/console2.2.0.0.nupkg) Microsoft® C Runtime Library Websphere Liberty <https://api.nuget.org/packages/console2.2.0.0.nupkg> Microsoft Corporation

IBM [msvc90-9.00.21022.8.dll](https://api.nuget.org/packages/console2.2.0.0.nupkg) Microsoft® C++ Runtime Library Websphere Liberty <https://api.nuget.org/packages/console2.2.0.0.nupkg> Microsoft Corporation

MIT github.com/matttn/go-sqlite3-v2.0.2+incompatible sqlite3 driver
for go using database/sql https://github.com/matttn/go-
sqlite3/blob/master/LICENSE 2014 Yasuhiro Matsumoto

MIT github.com/natefinch/lumberjack-v2.0.0+incompatible lumberjack is a
log rolling package for Go 2014 Copyright 2014 Nate Finch

MIT github.com/sirupsen/logrus-v1.4.2 Structured, pluggable logging for
Go. 2014 Copyright 2014 Simon Eskildsen

MIT github.com/stretchr/testify-v1.3.0A toolkit with common assertions
and mocks that plays nicely with the standard library 2012-2018
Copyright 2012-2018 Mat Ryer and Tyler Bunnell

<<START OF APPENDIX 3>>

=====

APPENDIX 3: License Details: Cloud 1.3.34

=====

BSD 3

<<Begin BSD 3 License>>

Redistribution and use in source and binary forms, with or without
modification, are permitted provided that the following conditions are
met:

1. Redistributions of source code must retain the above copyright notice,
this list of conditions and the following disclaimer.
2. Redistributions in binary form must reproduce the above copyright
notice, this list of conditions and the following disclaimer in the
documentation and/or other materials provided with the distribution.
3. The name of the author may not be used to endorse or promote products
derived from this software without specific prior written permission.

THIS SOFTWARE IS PROVIDED BY THE AUTHOR ``AS IS'' AND ANY EXPRESS OR
IMPLIED WARRANTIES, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES
OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE ARE DISCLAIMED.
IN NO EVENT SHALL THE AUTHOR BE LIABLE FOR ANY DIRECT, INDIRECT,
INCIDENTAL, SPECIAL, EXEMPLARY, OR CONSEQUENTIAL DAMAGES (INCLUDING, BUT
NOT LIMITED TO, PROCUREMENT OF SUBSTITUTE GOODS OR SERVICES; LOSS OF USE,
DATA, OR PROFITS; OR BUSINESS INTERRUPTION) HOWEVER CAUSED AND ON ANY
THEORY OF LIABILITY, WHETHER IN CONTRACT, STRICT LIABILITY, OR TORT
(INCLUDING NEGLIGENCE OR OTHERWISE) ARISING IN ANY WAY OUT OF THE USE OF
THIS SOFTWARE, EVEN IF ADVISED OF THE POSSIBILITY OF SUCH DAMAGE.

<<End BSD 3 License>>

Apache 2.0

<< Begin Apache License >>

Version 2.0, January 2004
<http://www.apache.org/licenses/>

TERMS AND CONDITIONS FOR USE, REPRODUCTION, AND DISTRIBUTION

1. Definitions.

"License" shall mean the terms and conditions for use, reproduction, and distribution as defined by Sections 1 through 9 of this document.

"Licensor" shall mean the copyright owner or entity authorized by the copyright owner that is granting the License.

"Legal Entity" shall mean the union of the acting entity and all other entities that control, are controlled by, or are under common control with that entity. For the purposes of this definition, "control" means (i) the power, direct or indirect, to cause the direction or management of such entity, whether by contract or otherwise, or (ii) ownership of fifty percent (50%) or more of the outstanding shares, or (iii) beneficial ownership of such entity.

"You" (or "Your") shall mean an individual or Legal Entity exercising permissions granted by this License.

"Source" form shall mean the preferred form for making modifications, including but not limited to software source code, documentation source, and configuration files.

"Object" form shall mean any form resulting from mechanical transformation or translation of a Source form, including but not limited to compiled object code, generated documentation, and conversions to other media types.

"Work" shall mean the work of authorship, whether in Source or Object form, made available under the License, as indicated by a copyright notice that is included in or attached to the work (an example is provided in the Appendix below).

"Derivative Works" shall mean any work, whether in Source or Object form, that is based on (or derived from) the Work and for which the editorial revisions, annotations, elaborations, or other modifications represent, as a whole, an original work of authorship. For the purposes of this License, Derivative Works shall not include works that remain separable from, or merely link (or bind by name) to the interfaces of, the Work and Derivative Works thereof.

"Contribution" shall mean any work of authorship, including the original version of the Work and any modifications or additions to that Work or Derivative Works thereof, that is intentionally submitted to Licensor for inclusion in the Work by the copyright owner or by an individual or Legal Entity authorized to submit on behalf of

the copyright owner. For the purposes of this definition, "submitted" means any form of electronic, verbal, or written communication sent to the Licensor or its representatives, including but not limited to communication on electronic mailing lists, source code control systems, and issue tracking systems that are managed by, or on behalf of, the Licensor for the purpose of discussing and improving the Work, but excluding communication that is conspicuously marked or otherwise designated in writing by the copyright owner as "Not a Contribution."

"Contributor" shall mean Licensor and any individual or Legal Entity on behalf of whom a Contribution has been received by Licensor and subsequently incorporated within the Work.

2. Grant of Copyright License. Subject to the terms and conditions of this License, each Contributor hereby grants to You a perpetual, worldwide, non-exclusive, no-charge, royalty-free, irrevocable copyright license to reproduce, prepare Derivative Works of, publicly display, publicly perform, sublicense, and distribute the Work and such Derivative Works in Source or Object form.
3. Grant of Patent License. Subject to the terms and conditions of this License, each Contributor hereby grants to You a perpetual, worldwide, non-exclusive, no-charge, royalty-free, irrevocable (except as stated in this section) patent license to make, have made, use, offer to sell, sell, import, and otherwise transfer the Work, where such license applies only to those patent claims licensable by such Contributor that are necessarily infringed by their Contribution(s) alone or by combination of their Contribution(s) with the Work to which such Contribution(s) was submitted. If You institute patent litigation against any entity (including a cross-claim or counterclaim in a lawsuit) alleging that the Work or a Contribution incorporated within the Work constitutes direct or contributory patent infringement, then any patent licenses granted to You under this License for that Work shall terminate as of the date such litigation is filed.
4. Redistribution. You may reproduce and distribute copies of the Work or Derivative Works thereof in any medium, with or without modifications, and in Source or Object form, provided that You meet the following conditions:
 - (a) You must give any other recipients of the Work or Derivative Works a copy of this License; and
 - (b) You must cause any modified files to carry prominent notices stating that You changed the files; and
 - (c) You must retain, in the Source form of any Derivative Works that You distribute, all copyright, patent, trademark, and attribution notices from the Source form of the Work, excluding those notices that do not pertain to any part of

the Derivative Works; and

(d) If the Work includes a "NOTICE" text file as part of its distribution, then any Derivative Works that You distribute must

include a readable copy of the attribution notices contained within such NOTICE file, excluding those notices that do not pertain to any part of the Derivative Works, in at least one of the following places: within a NOTICE text file distributed as part of the Derivative Works; within the Source form or documentation, if provided along with the Derivative Works; or, within a display generated by the Derivative Works, if and wherever such third-party notices normally appear. The contents of the NOTICE file are for informational purposes only and do not modify the License. You may add Your own attribution notices within Derivative Works that You distribute, alongside or as an addendum to the NOTICE text from the Work, provided that such additional attribution notices cannot be construed as modifying the License.

You may add Your own copyright statement to Your modifications and may provide additional or different license terms and conditions for use, reproduction, or distribution of Your modifications, or for any such Derivative Works as a whole, provided Your use, reproduction, and distribution of the Work otherwise complies with the conditions stated in this License.

5. Submission of Contributions. Unless You explicitly state otherwise, any Contribution intentionally submitted for inclusion in the Work by You to the Licensor shall be under the terms and conditions of this License, without any additional terms or conditions. Notwithstanding the above, nothing herein shall supersede or modify the terms of any separate license agreement you may have executed with Licensor regarding such Contributions.

6. Trademarks. This License does not grant permission to use the trade names, trademarks, service marks, or product names of the Licensor, except as required for reasonable and customary use in describing the origin of the Work and reproducing the content of the NOTICE file.

7. Disclaimer of Warranty. Unless required by applicable law or agreed to in writing, Licensor provides the Work (and each Contributor provides its Contributions) on an "AS IS" BASIS, WITHOUT WARRANTIES OR CONDITIONS OF ANY KIND, either express or implied, including, without limitation, any warranties or conditions of TITLE, NON-INFRINGEMENT, MERCHANTABILITY, or FITNESS FOR A PARTICULAR PURPOSE. You are solely responsible for determining the appropriateness of using or redistributing the Work and assume any risks associated with Your exercise of permissions under this License.

8. Limitation of Liability. In no event and under no legal theory, whether in tort (including negligence), contract, or otherwise, unless required by applicable law (such as deliberate and grossly negligent acts) or agreed to in writing, shall any Contributor be liable to You for damages, including any direct, indirect, special,

incidental, or consequential damages of any character arising as a result of this License or out of the use or inability to use the Work (including but not limited to damages for loss of goodwill, work stoppage, computer failure or malfunction, or any and all other commercial damages or losses), even if such Contributor has been advised of the possibility of such damages.

9. Accepting Warranty or Additional Liability. While redistributing the Work or Derivative Works thereof, You may choose to offer, and charge a fee for, acceptance of support, warranty, indemnity, or other liability obligations and/or rights consistent with this License. However, in accepting such obligations, You may act only on Your own behalf and on Your sole responsibility, not on behalf of any other Contributor, and only if You agree to indemnify, defend, and hold each Contributor harmless for any liability incurred by, or claims asserted against, such Contributor by reason of your accepting any such warranty or additional liability.

END OF TERMS AND CONDITIONS
<<End Apache License>>

MIT

<<Begin MIT License>>

Permission is hereby granted, free of charge, to any person obtaining a copy of this software and associated documentation files (the "Software"), to deal in the Software without restriction, including without limitation the rights to use, copy, modify, merge, publish, distribute, sublicense, and/or sell copies of the Software, and to permit persons to whom the Software is furnished to do so, subject to the following conditions:

The above copyright notice and this permission notice shall be included in all copies or substantial portions of the Software.

THE SOFTWARE IS PROVIDED "AS IS", WITHOUT WARRANTY OF ANY KIND, EXPRESS OR IMPLIED, INCLUDING BUT NOT LIMITED TO THE WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE AND NONINFRINGEMENT. IN NO EVENT SHALL THE AUTHORS OR COPYRIGHT HOLDERS BE LIABLE FOR ANY CLAIM, DAMAGES OR OTHER LIABILITY, WHETHER IN AN ACTION OF CONTRACT, TORT OR OTHERWISE, ARISING FROM, OUT OF OR IN CONNECTION WITH THE SOFTWARE OR THE USE OR OTHER DEALINGS IN THE SOFTWARE.

<<End MIT License>>

GAE Terms

License Text:
Google App Engine Terms of Service
Your Agreement with Google

This License Agreement for Google App Engine (the "Agreement") is made and entered into by and between Google Inc., a Delaware corporation, with

offices at 1600 Amphitheatre Parkway, Mountain View 94043 ("Google") and the business entity agreeing to these terms ("Customer"). This Agreement is effective as of the date Customer clicks the "I Accept" button below (the "Effective Date"). If you are accepting on behalf of Customer, you represent and warrant that: (i) if you have full legal authority to bind Customer to this Agreement; (ii) you have read and understand this Agreement; and (iii) you agree, on behalf of Customer, to this Agreement. If you do not have the legal authority to bind Customer, please do not click the "I Accept" button below. This Agreement governs Customer's access to and use of the Service.

1. Licenses.

1.1 From Google to Customer. Subject to this Agreement, Google grants to Customer a worldwide, non-sublicensable, non-transferable, non-exclusive, terminable, limited license to (a) use the Service, (b) integrate the Service into any Application and provide the Service, solely as integrated into the Application, to users of the Application and (c) use any Software provided by Google as part of the Service.

1.2 From Customer to Google. By submitting, posting, generating or displaying any Application and/or Customer Data on or through the Service, Customer gives Google a worldwide, non-sublicensable, non-transferable, non-exclusive, terminable, limited license to reproduce, adapt, modify, translate, publish, publicly perform, publicly display and distribute any Application and/or including Customer Data for the sole purpose of enabling Google to provide Customer with the Service in accordance with the Agreement.

Provision of the Service.

2.1 Console. Google will provide the Service to Customer. As part of receiving the Service, Customer will have access to the Admin Console, through which Customer may administer the Service.

2.2 Facilities and Data Transfer. All facilities used to store and process an Application and Customer Data will adhere to reasonable security standards no less protective than the security standards at facilities where Google processes and stores its own information of a similar type. Google has implemented at least industry standard systems and procedures to ensure the security and confidentiality of an Application and Customer Data, protect against anticipated threats or hazards to the security or integrity of an Application and Customer Data, and protect against unauthorized access to or use of an Application and Customer Content. Google may process and store an Application and Customer Data in the United States or any other country in which Google or its agents maintain facilities. By using the Service, Customer consents to this processing and storage of an Application and Customer Data. The parties agree that Google is merely a data processor.

2.3 Data Storage Selection.

Data Storage. Customer may select via the Service whether the Core App Engine End User Data will be stored permanently, at rest, in either the United States or the European Union, and Google will store it accordingly ("App Engine Data Location Setting"). If no selection is made, Core App Engine End User Data will be stored permanently, at rest, in the United States.

Transient Storage. Core App Engine End User Data may be stored transiently or cached in any country in which Google or its agents maintain facilities before reaching permanent storage.

Limitations. No App Engine Data Location Setting will apply to Core App Engine End User Data copied in another location or used with other Google products and services (including any other Google Cloud Platform services). If so, the Core App Engine End User Data will be processed and stored pursuant to Section 2.2 of this Agreement.

2.4 Accounts. Customer must have an Account to use the Service, and is responsible for the information it provides to create the Account, the security of its passwords for the Account, and for any use of its Account. If Customer becomes aware of any unauthorized use of its password or its Account, Customer will notify Google as promptly as possible.

2.5 Privacy Policies. The Service is subject to Google's Privacy Policy. Changes to the Privacy Policy will be made as stated in the applicable policy. In addition, Google is enrolled in the U.S. Department of Commerce Safe Harbor Program and will remain enrolled in this program or another replacement program (or will adopt a compliance solution which achieves compliance with the terms of Article 25 of Directive 95/46/EC) throughout the Term of the Agreement.

2.6 New Applications. Google may make new applications, tools, features or functionality available from time to time through the Service, the use of which may be contingent upon Customer's agreement to additional terms.

2.7 Modifications.

To the Service. Subject to Section 9.4 (Termination for Convenience), Google may make commercially reasonable Updates to the Service from time to time. If Google makes a material change to the Service, Google will inform Customer, provided that Customer has subscribed with Google to be informed about such change.

To the Agreement. Google may make changes to this Agreement, including pricing from time to time. Unless otherwise noted by Google, material changes to the Agreement will become effective 90 days after they are posted, except if the changes apply to new functionality in which case they will be effective immediately. If Customer does not agree to the revised Agreement, please stop using the Service. Google will post any modification to this Agreement to the Terms URL.

3. Payment Terms.

3.1 Free Quota. The Service is provided to Customer without charge up to the Fee Threshold.

3.2 Online Billing. Google will issue an electronic bill to Customer for all charges accrued above the Fee Threshold. Fees are solely based on Google's measurements of Customer's use of the Service, may include monthly fees, and Google's determination is final. For use above the Fee Threshold, Customer shall be responsible for all Fees up to the amount set in the Account and shall pay all Fees in U.S. Dollars or in such other currency as agreed to in writing by the parties. Customer shall pay all Fees in accordance with the payment terms in the Service FAQ.

3.3 Delinquent Payments. Late payments may bear interest at the rate of 1.5% per month (or the highest rate permitted by law, if less). Google reserves the right to suspend your Account for any late payments.

3.4 Taxes. Customer is responsible for any Taxes, and Customer will pay Google for the Services without any reduction for Taxes. If Google is obligated to collect or pay Taxes, the Taxes will be invoiced to Customer, unless Customer provides Google with a timely and valid tax exemption certificate authorized by the appropriate taxing authority. In some states the sales tax is due on the total purchase price at the time of sale and must be invoiced and collected at the time of the sale. If Customer is required by law to withhold any Taxes from its payments to Google, Customer must provide Google with an official tax receipt or other appropriate documentation to support such withholding payments.

3.5 Invoice Disputes & Refunds. To the fullest extent permitted by law, Customer waives all claims relating to Fees unless claimed within sixty days after charged (this does not affect any Customer rights with its credit card issuer). Refunds (if any) are at the discretion of Google and will only be in the form of credit for the Service. Nothing in this Agreement obligates Google to extend credit to any party.

4. Customer Obligations.

4.1 Compliance. Customer is solely responsible for its Applications and Customer Data, and for making sure its Applications or Customer Data comply with the Acceptable Use Policy. Google reserves the right to review the Application or Customer Data to ensure Customer's compliance with the Acceptable Use Policy. Customer is responsible for ensuring all End Users comply with Customer's obligations under the Agreement.

4.2 Privacy. Customer will protect the privacy and legal rights of its End Users under all applicable laws and regulations, which includes a legally adequate privacy notice communicated from Customer. Customer may have the ability to access, monitor, use, or disclose Customer Data submitted by End Users through the Service. Customer will obtain and maintain any required consents from End Users to allow Customer's access, monitoring, use and disclosure of Customer Data. Further, Customer will notify its End Users that any Customer Data provided as part of the Service will be made available to a third party as part of Google providing the Service.

4.3 Restrictions. Customer will not, and will not allow third parties under its control to: (a) copy, modify, create a derivative work of, reverse engineer, decompile, translate, disassemble, or otherwise attempt to extract the source code of the Service or any component thereof (subject to Section 4.4 below); (b) use the Service for High Risk Activities; (c) sublicense, resell, or distribute the Service or any component thereof separate from any integrated Application; (d) use the Service to create, train, or improve (directly or indirectly) a substantially similar product or service, including any other machine translation engine; (e) create multiple Applications or Accounts to simulate or act as a single Application or Account (respectively) or otherwise access the Service in a manner intended to avoid incurring Fees; (f) use the Service to operate or enable any telecommunications service or in connection with any Application that allows End Users to place calls to or to receive calls from any public switched telephone network; or (g) process or store any Customer Data that is subject to the International Traffic in Arms Regulations maintained by the Department of

State. Customer acknowledges that the Service is not HIPAA compliant and Customer is solely responsible for any applicable compliance with HIPAA.

4.4 Open Source Components. Open source software licenses for components of the Service released under an open source license constitute separate written agreements. Open source software is listed in the Documentation. To the limited extent the open source software licenses expressly supersede this Agreement, the open source license instead governs Customer's agreement with Google for the specific included open source components of the Service, or use of the Service (as may be applicable).

4.5 Documentation. Google may provide Documentation for Customer's use of the Service. The Documentation may specify restrictions (e.g. attribution of HTML restrictions) on how the Applications may be built or the Service may be used and Customer agrees to comply with any such restrictions specified.

4.6 DMCA Policy. Google provides information to help copyright holders manage their intellectual property online, but Google cannot determine whether something is being used legally or not without their input. Google responds to notices of alleged copyright infringement and terminates accounts of repeat infringers according to the process set out in the U.S. Digital Millennium Copyright Act. If Customer thinks somebody is violating Customer's or its End Users' copyrights and wants to notify Google, Customer can find information about submitting notices, and Google's policy about responding to notices at <http://www.google.com/dmca.html>.

4.7 Application and No Multiple Accounts, Bills. Any Application must have material value independent from the Services. Google has no obligation to provide multiple bills or Accounts to Customer under the Agreement.

5. Suspension and Removals.

5.1 Suspension/Removals. If Customer becomes aware that any Application or an End User's use of an Application, or Customer Data violates the Acceptable Use Policy, Customer will immediately suspend the Application, remove the applicable Customer Data, or suspend access to an End User (as may be applicable). If Customer fails to suspend or remove as noted in the prior sentence, Google may specifically request that Customer do so. If Customer fails to comply with Google's request to do so within twenty-four hours, then Google may suspend Google accounts of the applicable End Users, disable the Application, and/or disable the Account (as may be applicable) until such violation is corrected.

5.2 Emergency Security Issues. Despite the foregoing, if there is an Emergency Security Issue, then Google may automatically suspend the offending End User account, Application or the Account. Suspension will be to the minimum extent required, and of the minimum duration, to prevent or terminate the Emergency Security Issue. If Google suspends an End User account or the Application or Account, for any reason, without prior notice to Customer, at Customer's request, Google will provide Customer the reason for the suspension as soon as is reasonably possible.

6. Intellectual Property Rights; Brand Features.

6.1 Intellectual Property Rights. Except as expressly set forth herein, this Agreement does not grant either party any rights, implied or otherwise, to the other's content or any of the other's intellectual

property. As between the parties, Customer owns all Intellectual Property Rights in any Application and Customer Content, and Google owns all Intellectual Property Rights in the Service.

6.2 Brand Features Limitation. If Customer wants to display Google Brand Features in connection with its use of the Service, Customer must obtain written permission from Google through process specified in the Trademark Guidelines. For the sole purpose of providing the Service, Customer permits Google to display any Brand Features that may appear in its Application. Any use of a party's Brand Features will inure to the benefit of the party holding Intellectual Property Rights to those Brand Features. A party may revoke the other party's right to use its Brand Features pursuant to this Agreement with written notice to the other and a reasonable period to stop the use.

7. Technical Support Service

7.1 By Customer. Customer is responsible for technical support of its Application.

7.2 Deprecation Policy.

Google will announce if we intend to discontinue or make backwards incompatible changes to this API or Service. We will use commercially reasonable efforts to continue to operate that Service without these changes until the later of: (i) one year after the announcement or (ii) April 20, 2015, unless (as Google determines in its reasonable good faith judgment):

required by law or third party relationship (including if there is a change in applicable law or relationship), or
doing so could create a security risk or substantial economic or material technical burden.

This Deprecation Policy doesn't apply to versions, features, and functionality labeled as "experimental."

8. Confidential Information.

8.1 Obligations. The recipient of the other party's Confidential Information will not disclose the Confidential Information, except to Affiliates, employees, agents, or professional advisors who need to know it and who have agreed in writing (or in the case of professional advisors are otherwise bound) to keep it confidential. The recipient will ensure that those people and entities use the Confidential Information only to exercise rights and fulfill obligations under this Agreement, while using reasonable care to keep it confidential. The recipient may also disclose Confidential Information when required by law after giving reasonable notice to the discloser if allowed by law. The recipient may also disclose Confidential Information to the extent required by applicable Legal Process; provided that the recipient uses commercially reasonable efforts to: (i) promptly notify the other party of such disclosure before disclosing; and (ii) comply with the other party's reasonable requests regarding its efforts to oppose the disclosure. Notwithstanding the foregoing, subsections (i) and (ii) above will not apply if the recipient determines that complying with (i) and (ii) could: (a) result in a violation of Legal Process; (b) obstruct a governmental investigation; and/or (c) lead to death or serious physical harm to an individual. As between the parties, Customer is responsible for

responding to all third party requests concerning its use and its End Users' use of the Services.

9. Term and Termination.

9.1 Agreement Term. The license granted in this Agreement will remain in effect, unless terminated earlier as set forth in this Agreement.

9.2 Termination for Breach. Either party may terminate this Agreement for breach if: (i) the other party is in material breach of the Agreement and fails to cure that breach within thirty days after receipt of written notice; (ii) the other party ceases its business operations or becomes subject to insolvency proceedings and the proceedings are not dismissed within ninety days; or (iii) the other party is in material breach of this Agreement more than two times notwithstanding any cure of such breaches.

9.3 Termination for Inactivity. Google reserves the right to terminate the Service for inactivity, if, for a period exceeding ninety days, Customer (a) has failed to access the Admin Console, (b) an Application has not served any requests, and (c) no electronic bills are being generated.

9.4 Termination for Convenience. Customer may stop using the Service at any time. Customer may terminate this Agreement for convenience at any time on prior written notice and upon termination, must cease use of the Service. Google may terminate this Agreement for its convenience at any time without liability to Customer. Subject to Section 7.2, Google may discontinue the Service or any portion or feature for any reason at any time without liability to Customer.

9.5 Effects of Termination. If the Agreement expires or is terminated, then: (i) the rights granted by one party to the other will immediately cease; (ii) all Fees (including Taxes) owed by Customer to Google are immediately due upon receipt of the final electronic bill; (iii) Customer will delete the Software, any Application and any Customer Data; and (iv) upon request, each party will use commercially reasonable efforts to return or destroy all Confidential Information of the other party.

10. Publicity.

Customer is permitted to state publicly that it is a customer of the Service, consistent with the Trademark Guidelines. Customer agrees that Google may include Customer's name or Brand Features in a list of Google customers, online or promotional materials. Customer also agrees that Google may verbally reference Customer as a customer of the Google products or services that are the subject of this Agreement. This section is subject to the "Brand Features Limitation" section of the Agreement. For clarification, neither party needs to seek approval from the other if the party is repeating a public statement that is substantially similar to a public statement that has been previously approved.

11. Representations.

Each party represents that: (a) it has full power and authority to enter into the Agreement; and (b) it will comply with all laws and regulations applicable to its provision, or use, of the Service, as applicable. Google warrants it will provide the Service in accordance with the applicable SLA.

12. Disclaimer.

EXCEPT AS EXPRESSLY PROVIDED FOR HEREIN, TO THE MAXIMUM EXTENT PERMITTED BY APPLICABLE LAW, GOOGLE DOES NOT MAKE ANY OTHER WARRANTY OF ANY KIND, WHETHER EXPRESS, IMPLIED, STATUTORY OR OTHERWISE, INCLUDING WITHOUT LIMITATION WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR USE AND NONINFRINGEMENT. GOOGLE IS NOT RESPONSIBLE OR LIABLE FOR THE DELETION OF OR FAILURE TO STORE ANY CONTENT AND OTHER COMMUNICATIONS MAINTAINED OR TRANSMITTED THROUGH USE OF THE SERVICE. CUSTOMER IS SOLELY RESPONSIBLE FOR SECURING AND BACKING UP ITS APPLICATION AND CUSTOMER CONTENT. GOOGLE DOES NOT WARRANT THAT THE OPERATION OF THE SOFTWARE OR THE SERVICE WILL BE ERROR-FREE OR UNINTERRUPTED. NEITHER THE SOFTWARE NOR THE SERVICE ARE DESIGNED, MANUFACTURED, OR INTENDED FOR HIGH RISK ACTIVITIES.

13. Limitation of Liability.

13.1 Limitation on Indirect Liability. TO THE MAXIMUM EXTENT PERMITTED BY APPLICABLE LAW, NEITHER PARTY, NOR GOOGLE'S SUPPLIERS, WILL BE LIABLE UNDER THIS AGREEMENT FOR LOST REVENUES OR INDIRECT, SPECIAL, INCIDENTAL, CONSEQUENTIAL, EXEMPLARY, OR PUNITIVE DAMAGES, EVEN IF THE PARTY KNEW OR SHOULD HAVE KNOWN THAT SUCH DAMAGES WERE POSSIBLE AND EVEN IF DIRECT DAMAGES DO NOT SATISFY A REMEDY.

13.2 Limitation on Amount of Liability. TO THE MAXIMUM EXTENT PERMITTED BY APPLICABLE LAW, NEITHER PARTY, NOR GOOGLE'S SUPPLIER'S, MAY BE HELD LIABLE UNDER THIS AGREEMENT FOR MORE THAN THE AMOUNT PAID BY CUSTOMER TO GOOGLE DURING THE TWELVE MONTHS PRIOR TO THE EVENT GIVING RISE TO LIABILITY.

13.3 Exceptions to Limitations. These limitations of liability do not apply to breaches of confidentiality obligations, violations of a party's Intellectual Property Rights by the other party, or indemnification obligations.

14. Indemnification.

14.1 By Customer. Customer will indemnify, defend, and hold harmless Google from and against all liabilities, damages, and costs (including settlement costs and reasonable attorneys' fees) arising out of a third party claim: (i) regarding any Application or Customer Content; (ii) that Customer Brand Features infringe or misappropriate any patent, copyright, trade secret or trademark of a third party; or (iii) regarding Customer's, or its End Users', use of the Service in violation of the Acceptable Use Policy.

14.2 By Google. Google will indemnify, defend, and hold harmless Customer from and against all liabilities, damages, and costs (including settlement costs and reasonable attorneys' fees) arising out of a third party claim that Google's technology used to provide the Service (excluding any open source software) or any Google Brand Feature infringes or misappropriates any patent, copyright, trade secret or trademark of such third party. Notwithstanding the foregoing, in no event shall Google have any obligations or liability under this Section arising from: (i) use of any Service or Google Brand Features in a modified form or in combination with materials not furnished by Google, and (ii) any Customer Content.

14.3 Possible Infringement.

Repair, Replace, or Modify. If Google reasonably believes the Service infringes a third party's Intellectual Property Rights, then Google will: (a) obtain the right for Customer, at Google's expense, to continue using

the Service; (b) provide a non-infringing functionally equivalent replacement; or (c) modify the Service so that it no longer infringes.

Suspension or Termination. If Google does not believe the foregoing options are commercially reasonable, then Google may suspend or terminate Customer's use of the impacted Service.

14.4 General. As a condition to indemnification for a claim, the party seeking indemnification must promptly notify the other party of the claim in writing and cooperate with the other party in defending the claim. The indemnifying party has full control and authority over the defense, except that: (a) any settlement requiring the party seeking indemnification to admit liability or to pay any money will require that party's prior written consent, such consent not to be unreasonably withheld or delayed; and (b) the other party may join in the defense with its own counsel at its own expense. Notwithstanding the foregoing, if the indemnified party settles without the prior written consent of the indemnifying party, the indemnifying party has no obligation of contribution. THE INDEMNITIES ABOVE ARE THE ONLY REMEDY UNDER THIS AGREEMENT FOR VIOLATION OF A THIRD PARTY'S INTELLECTUAL PROPERTY RIGHTS.

15. Government Purposes (applicable to United States government customers only).

The Service was developed solely at private expense and is commercial computer software and related documentation within the meaning of the applicable civilian and military Federal acquisition regulations and any supplements thereto. If the user of the Service is an agency, department, employee, or other entity of the United States Government, under FAR 12.212 and DFARS 227.7202, the use, duplication, reproduction, release, modification, disclosure, or transfer of the Service, including technical data or manuals, is governed by the terms and conditions contained in this Agreement, which is Google's standard commercial license agreement.

16. Miscellaneous.

16.1 Notices. All notices must be in writing and addressed to the other party's legal department and primary point of contact. The email address for notices being sent to Google's Legal Department is legal-notices@google.com. Notice will be treated as given: (a) on receipt as verified by written automated receipt or by electronic log (as applicable).

16.2 Assignment. Neither party may assign any part of this Agreement without the written consent of the other, except to an Affiliate where: (a) the assignee has agreed in writing to be bound by the terms of this Agreement; (b) the assigning party remains liable for obligations under the Agreement if the assignee defaults on them; and (c) the assigning party has notified the other party of the assignment. Any other attempt to assign is void.

16.3 Change of Control. If a party experiences a change of Control (for example, through a stock purchase or sale, merger, or other form of corporate transaction): (a) that party will give written notice to the other party within thirty days after the change of Control; and (b) the other party may immediately terminate this Agreement any time between the change of Control and thirty days after it receives that written notice.

16.4 Force Majeure. Neither party will be liable for failure or delay in performance to the extent caused by circumstances beyond its reasonable control.

16.5 No Agency. This Agreement does not create any agency, partnership or joint venture between the parties.

16.6 No Waiver. Neither party will be treated as having waived any rights by not exercising (or delaying the exercise of) any rights under this Agreement.

16.7 Severability. If any term (or part of a term) of this Agreement is invalid, illegal or unenforceable, the rest of the Agreement will remain in effect.

16.8 No Third-Party Beneficiaries. This Agreement does not confer any benefits on any third party unless it expressly states that it does.

16.9 Equitable Relief. Nothing in this Agreement will limit either party's ability to seek equitable relief.

16.10 Governing Law.

For City, County, and State Government Entities. If Customer is a city, county or state government entity, then the parties agree to remain silent regarding governing law and venue.

For Federal Government Entities. If Customer is a federal government entity then the following applies: ALL CLAIMS ARISING OUT OF OR RELATING TO THIS AGREEMENT OR THE SERVICE WILL BE GOVERNED BY THE LAWS OF THE UNITED STATES OF AMERICA, EXCLUDING ITS CONFLICT OF LAWS RULES. SOLELY TO THE EXTENT PERMITTED BY FEDERAL LAW: (I) THE LAWS OF THE STATE OF CALIFORNIA (EXCLUDING CALIFORNIA'S CONFLICT OF LAWS RULES) WILL APPLY IN THE ABSENCE OF APPLICABLE FEDERAL LAW; AND (II) FOR ALL CLAIMS ARISING OUT OF OR RELATING TO THIS AGREEMENT OR THE SERVICE, THE PARTIES CONSENT TO PERSONAL JURISDICTION IN, AND THE EXCLUSIVE VENUE OF, THE COURTS IN SANTA CLARA COUNTY, CALIFORNIA.

For All Other Entities. If Customer is any entity not set forth in Section 16.10(a) or (b) then the following applies: ALL CLAIMS ARISING OUT OF OR RELATING TO THIS AGREEMENT OR THE SERVICE WILL BE GOVERNED BY CALIFORNIA LAW, EXCLUDING THAT STATE'S CONFLICT OF LAWS RULES, AND WILL BE LITIGATED EXCLUSIVELY IN THE FEDERAL OR STATE COURTS OF SANTA CLARA COUNTY, CALIFORNIA, USA; THE PARTIES CONSENT TO PERSONAL JURISDICTION IN THOSE COURTS.

16.11 Amendments. Any amendment must be in writing, signed by both parties, and expressly state that it is amending this Agreement.

16.12 Survival. The following Sections will survive expiration or termination of this Agreement: 6.1 (Intellectual Property Rights), 8 (Confidential Information), 9.5 (Effects of Termination), 13 (Limitation of Liability), 14 (Indemnification) and 16 (Miscellaneous).

16.13 Entire Agreement. This Agreement supersedes all other agreements between the parties relating to its subject matter. In entering into this Agreement, neither party has relied on, and neither party will have any right remedy based on, any statement, representation or warranty (whether made negligently or innocently), except those expressly set out in this Agreement. The terms located at a URL referenced in this Agreement and the Documentation are hereby incorporated by this reference. After the Effective Date, Google may provide Customer with an updated URL in place of any URL in this Agreement.

16.14 Interpretation of Conflicting Terms. If there is a conflict among the documents that make up this Agreement, the documents will control in the following order: the Agreement, and the terms located at any URL.

16.15 Counterparts. The parties may execute this Agreement in counterparts, including facsimile, PDF and other electronic copies, which taken together will constitute one instrument.

16.16 Definitions.

"Acceptable Use Policy" means the acceptable use policy set forth here: <http://developers.google.com/cloud/terms/aup>.

"Account" means Customer's Google account (either gmail.com address or an Email address provided under the

"Google Apps" product line); subject to those terms of service, as may be applicable.

"Admin Console" means the online tool provided by Google to Customer for administering the Service.

"Affiliate" means any entity that directly or indirectly controls, is controlled by, or is under common control with a party.

"Application(s)" means any web application Customer creates using the Service, including any source code written by Customer to be used with the Service.

"Brand Features" means the trade names, trademarks, service marks, logos, domain names, and other distinctive brand features of each party, respectively, as secured by such party from time to time.

"Confidential Information" means information that one party (or an Affiliate) discloses to the other party under this Agreement, and which is marked as confidential or would normally under the circumstances be considered confidential information. It does not include information that the recipient already rightfully knew, that becomes public through no fault of the recipient, that was independently developed by the recipient, or that was lawfully given to the recipient by a third party. Customer Data is considered Customer's Confidential Information.

"Control" means control of greater than fifty percent of the voting rights or equity interests of a party.

"Core App Engine End User Data" means content provided through the use of an Application running on Google App Engine, by those End Users who are not acting as Developer End Users (and information related to those End Users stored by the Application), but excluding authentication information for those End Users' Google accounts.

"Customer Data" means content provided, transmitted or displayed via the Service by Customer, or its End Users; but excluding any data provided as part of the Account.

"Documentation" means the Google documentation in the form generally made available by Google to its customers for use with the Service, as may be found here: <https://developers.google.com/appengine/docs> or such other URL as Google may provide.

"Emergency Security Issue" means either: (a) Customer's or its End User's use of the Service in violation of the Acceptable Use Policy, which could disrupt: (i) the Service; (ii) other Customers' or its End Users' use of the Service; or (iii) the Google network or servers used to provide the Service; or (b) unauthorized third party access to the Service.

"End Users" means the individuals Customer permits to use the Application.

"Export Control Laws" means all applicable export and re-export control laws and regulations, including the Export Administration Regulations ("EAR") maintained by the U.S. Department of Commerce, trade and economic sanctions maintained by the Treasury Department's Office of Foreign Assets Control, and the International Traffic in Arms Regulations ("ITAR") maintained by the Department of State.

"Fee Threshold" means the threshold (as may be updated from time to time), which is more fully described here:
<https://developers.google.com/appengine/docs/quotas>.

"Fees" means the applicable fees for the Service and any applicable Taxes as set forth here:
<https://developers.google.com/appengine/docs/billing>.

"High Risk Activities" means uses such as the operation of nuclear facilities, air traffic control, or life support systems, where the use or failure of the Service could lead to death, personal injury, or environmental damage.

"HIPAA" means the Health Insurance Portability and Accountability Act of 1996 as it may be amended from time to time, and any regulations issued thereunder.

"Intellectual Property Rights" means current and future worldwide rights under patent law, copyright law, trade secret law, trademark law, moral rights law, and other similar rights.

"Legal Process" means a request for disclosure of data made pursuant to law, governmental regulation, court order, subpoena, warrant, governmental regulatory or agency request, or other valid legal authority, legal procedure, or similar process.

"Privacy Policy" means Google's privacy policy located at:
<https://www.google.com/privacypolicy.html> or such other URL as Google may provide.

"Protected Health Information" means the definition on 45 CFR 160.103, limited to the information created or received by a business associate from on or behalf of a covered entity.

"Service" means the Google App Engine Service as more fully described here: <https://developers.google.com/appengine/> or such other URL as Google may provide. The APIs provided under the Service are listed here: https://developers.google.com/appengine/appengine_services or such other URL as Google may provide.

"Service FAQ" means those FAQs more fully described here:
<https://developers.google.com/appengine/kb> or such other URL as Google may provide.

◆ Service Level Agreement◆ or ◆ SLA◆ means the service level agreement then in effect for the Service available at the following URL:
<https://developers.google.com/appengine/sla> or such other URL as Google may provide.

"Software" means any downloadable tools, software development kits or other such proprietary computer software provided by Google in connection with the Service, which may be downloaded by Customer, and any updates Google may make to such Software from time to time.

"Taxes" means any duties, customs fees, or taxes (other than Google's income tax) associated with the purchase of the Service, including any related penalties or interest.

"Terms URL" means the following URL:
<https://developers.google.com/appengine/terms> or such other URL as Google may provide.

"Third Party Request" means a request from a third party for records relating to an End User's use of the Services. Third Party Requests can be a lawful search warrant, court order, subpoena, other valid legal order, or written consent from the End User permitting the disclosure.

"Trademark Guidelines" means Google's Guidelines for Third Party Use of Google Brand Features, located at the following URL: <http://www.google.com/permissions/guidelines.html> or such other URL as Google may provide.

"Updates" means the periodic software updates provided by Google to Customer from time to time. Updates are designed to improve, enhance and further develop the Service and may take the form of bug fixes, enhanced functions, new software modules and completely new versions.

"Updates" means the periodic software updates provided by Google to Customer from time to time. Updates are designed to improve, enhance and further develop the Service and may take the form of bug fixes, enhanced functions, new software modules and completely new versions.

IBM

License Text:

Licensing details could not be obtained.

<<END OF APPENDIX 3>>

<<END OF Cloud 1.3.34>>

<< Begin WebUI 21-01>>

=====

DETAIL 4: WebUI 21-01

=====

<< Begin WebUI Client Libraries >>

License	Library	Description	License Reference	Copyrights	Homepage
---------	---------	-------------	-------------------	------------	----------

Apache 2.0	ant-contrib-1.0b3.jar	A collection of tasks (and at one point maybe types and other tools) for Apache Ant	http://ant-contrib.sourceforge.net	2001-2003 Copyright 2001-2003	Ant-Contrib project http://ant-contrib.sourceforge.net
------------	-----------------------	---	---	-------------------------------	---

Apache 2.0	chromedriver.exe		https://www.npmjs.com/package/chromedriver		"
------------	------------------	--	---	--	---

Apache 2.0	js-xlsx-v0.16.8	:green_book: SheetJS Community Edition -- Spreadsheet Data Toolkit	License File (LICENSE)		
		https://sheetjs.com/	SheetJS		

Apache 2.0	less-v2.7.3		http://bower.io/search/?q=less		
------------	-------------	--	---	--	--

Apache 2.0	nvd3-v1.8.6	Re-usable charts and chart components for d3.			
		http://bower.io/search/?q=nvd3	http://www.nvd3.org	Bob Monteverde, Tyler Wolf, Robin Hu, Frank Shao, liquidpele	

BSD angular-chart.js An angular.js wrapper for Chart.js - reactive, responsive, beautiful charts. <http://bower.io/search/?q=angular-chart.js> Jerome Touffe-Blin <jtblin@gmail.com>

BSD 3 d3-v3.5.17 A JavaScript visualization library for HTML and SVG. <http://bower.io/search/?q=d3>

BSD 3 highlightjs-8.9.1 <http://bower.io/search/?q=highlightjs> 2006 Copyright 2006 Ivan Sagalaev

CC BY 3.0 font-awesome-v4.7.0* Font Awesome <http://bower.io/search/?q=font-awesome> <http://fontawesome.io>

MIT ag-grid-community-v20.2.0 Advanced Javascript Datagrid. Supports raw Javascript, React, AngularJS 1.x, AngularJS 2.0 and Web Components <http://bower.io/search/?q=ag-grid-community> <http://www.ag-grid.com/> Niall Crosby <niall.crosby@ag-grid.com>

MIT angular-animate-v1.7.9 <http://bower.io/search/?q=angular-animate> "2010-2015 Copyright 2010-2015 Google, Inc. <http://angularjs.org> 2016 Copyright 2016 Angular"

MIT angular-bootstrap-2.5.0 Native AngularJS (Angular) directives for Bootstrap. <http://bower.io/search/?q=angular-bootstrap>

MIT angular-gridster-v0.13.5 <http://bower.io/search/?q=angular-gridster>

MIT angular-nvd3-v1.0.9 An AngularJS directive for NVD3.js reusable charting library (based on D3.js) <http://bower.io/search/?q=angular-nvd3> <http://krispo.github.io/angular-nvd3> Konstantin Skipor

MIT angular-timeline-v1.7.0 <http://bower.io/search/?q=angular-timeline>

MIT angular-ui-tree-v2.22.6 Tree directive for AngularJS <http://bower.io/search/?q=angular-ui-tree> <https://github.com/angular-ui-tree/angular-ui-tree> Jim Liu <<https://github.com/JimLiu>>, Voles <<https://github.com/Voles>>, Stefan Mohr <<https://github.com/StefanCodes>>

MIT angular-v1.7.9 <http://bower.io/search/?q=angular>

MIT angular-v1.8.0 <https://github.com/angular/bower-angular/blob/master/LICENSE.md>

MIT bootstrap-daterangepicker-v2.1.27 <http://bower.io/search/?q=bootstrap-daterangepicker>

MIT bootstrap-v3.4.1 The most popular front-end framework for developing responsive, mobile first projects on the web. <http://bower.io/search/?q=bootstrap> <https://getbootstrap.com/>

MIT db2cli.exe https://github.com/ibmdb/node-ibm_db/blob/master/LICENSE 2010 IBM Corp

MIT db2level.exe https://github.com/ibmdb/node-ibm_db/blob/master/LICENSE 2010 IBM Corp

MIT db2support.exe https://github.com/ibmdb/node-ibm_db/blob/master/LICENSE 2010 IBM Corp

MIT db2trc.exe https://github.com/ibmdb/node-ibm_db/blob/master/LICENSE 2010 IBM Corp

MIT db2trcd64.exe https://github.com/ibmdb/node-ibm_db/blob/master/LICENSE 2010 IBM Corp

MIT gridster-v0.5.6 a drag-and-drop multi-column jQuery grid plugin
<http://bower.io/search/?q=gridster> <http://gridster.net/>

MIT javascript-detect-element-resize-v0.5.3 A Cross-Browser, Event-based, Element Resize Detection
<http://bower.io/search/?q=javascript-detect-element-resize> <https://github.com/sdecima/javascript-detect-element-resize> Sebastián Décima (<https://github.com/sdecima/>)

MIT jQuery-3.5.1 JavaScript library for DOM operations
<http://bower.io/search/?q=jQuery> Copyright JS Foundation and other contributors, <https://js.foundation/> <https://jquery.com>

MIT jquery-ui-1.12.1 <http://bower.io/search/?q=jquery-ui>

MIT moment-2.29.1 <http://bower.io/search/?q=moment> Copyright JS Foundation and other contributors

MIT nan-v2.14.0 Native Abstractions for Node.js License File
(<https://github.com/nodejs/nan/blob/v2.14.0/package.json>) "2018 Copyright 2018 NAN WG Members / Collaborators (listed above) 2018 Copyright 2018 NAN contributors"
<https://github.com/nodejs/nan/zipball/v2.14.0> nodejs

MIT nan-v2.14.2 Native Abstractions for Node.js License File
(README.md) <https://github.com/nodejs/nan/zipball/v2.14.2> nodejs

MIT ng-idle-1.3.2 Responding to idle users in AngularJS
<http://bower.io/search/?q=ng-idle>
<https://github.com/HackedByChinese/ng-idle>

MIT node-ibm_db-764f55b2704e982006fc5f460e007b45e950a48c IBM DB2 and IBM Informix bindings for node License File
(https://github.com/ibmdb/node-ibm_db/blob/764f55b2704e982006fc5f460e007b45e950a48c/package.json)
"2014 Copyright 2014 IBM Corporation
2010 Copyright 2010 IBM Corporation <opendev@us.ibm.com>
2010 Copyright 2010 Lee Smith <notwink@gmail.com>
2013 Copyright 2013 Dan VerWeire <dverweire@gmail.com>"
https://github.com/ibmdb/node-ibm_db/zipball/764f55b2704e982006fc5f460e007b45e950a48c ibmdb

MIT numeral-2.0.6 Format and manipulate numbers.
<http://bower.io/search/?q=numeral>

MIT select2-3.5.4 <http://bower.io/search/?q=select2>

MIT SHA-1-0.1.1 This is a SHA-1 hash generator by JavaScript.
<http://bower.io/search/?q=SHA-1>
<https://github.com/linkgod/SHA-1> linkgod <linkgod@qq.com>

MIT underscore.string-2.4.0 String manipulation extensions for Underscore.js javascript library.
<https://github.com/esamattis/underscore.string>
<http://epeli.github.com/underscore.string/>

MIT underscore-1.10.2 <http://bower.io/search/?q=underscore>
 2009-2020 Copyright 2009-2020 Jeremy Ashkenas, DocumentCloud and Investigative

MIT underscore-1.12.0 <http://bower.io/search/?q=underscore>
 2009-2020 Copyright 2009-2020 Jeremy Ashkenas

<< End WebUI Client Libraries >>

<< Begin WebUI Server Libraries >>

License	Library	Description	License	Reference	Copyrights	Homepage
Apache 2.0	adal-node-0.1.28.tgz	Windows Azure Active Directory Client Library for node		https://www.npmjs.org/package/adal-node https://github.com/AzureAD/azure-activedirectory-library-for-nodejs#readme		
Apache 2.0	ant-contrib-1.0b3.jar	A collection of tasks (and at one point maybe types and other tools) for Apache Ant	2001-2003 Copyright	http://ant-contrib.sourceforge.net	2001-2003	Ant-Contrib project http://ant-contrib.sourceforge.net
Apache 2.0	atob-2.1.2.tgz	atob for Node.JS and Linux / Mac / Windows CLI (it's a one-liner)	2015 Copyright	https://www.npmjs.org/package/atob	2015	AJ O'Neal 2012-2018 Copyright 2012-2018 AJ O'Neal https://git.coolaj86.com/coolaj86/atob.js.git
Apache 2.0	aws-sign2-0.7.0.tgz	AWS signing. Originally pulled from LearnBoost/knox, maintained as vendor in request, now a standalone module.		https://www.npmjs.org/package/aws-sign2 https://github.com/mikeal/aws-sign#readme		
Apache 2.0	caseless-0.12.0.tgz	Caseless object set/get/has, very useful when working with HTTP headers.		https://www.npmjs.org/package/caseless https://github.com/mikeal/caseless#readme	Unspecified	Copyright

Apache 2.0 chromedriver.exe
"https://www.npmjs.com/package/chromedriver"

Apache 2.0 chromedriver-74.0.0.tgz ChromeDriver for Selenium
https://www.npmjs.org/package/chromedriver 2014 Copyright 2014
Giovanni Bassi and Elemar Jr https://github.com/giggio/node-chromedriver

Apache 2.0 crc-32-1.2.0.tgz Pure-JS CRC-32
https://www.npmjs.org/package/crc-32 2014 Copyright 2014 SheetJS
http://sheetjs.com/opensource

Apache 2.0 ecdsa-sig-formatter-1.0.11.tgz Translate ECDSA signatures
between ASN.1/DER and JOSE-style concatenation
https://www.npmjs.org/package/ecdsa-sig-formatter 2015 Copyright
2015 D2L Corporation https://github.com/Brightspace/node-ecdsa-sig-
formatter#readme

Apache 2.0 ejs-2.7.4.tgz Embedded JavaScript templates
https://www.npmjs.org/package/ejs https://github.com/mde/ejs

Apache 2.0 exit-on-epipe-1.0.1.tgz Cleanly exit process on EPIPE
https://www.npmjs.org/package/exit-on-epipe 2015 Copyright 2015
SheetJS https://github.com/SheetJS/node-exit-on-epipe#readme

Apache 2.0 forever-agent-0.6.1.tgz HTTP Agent that keeps socket
connections alive between keep-alive requests. Formerly part of
mikeal/request, now a standalone module.
https://www.npmjs.com/package/forever-agent/v/0.6.1 Unspecified Copyright
https://github.com/mikeal/forever-agent

Apache 2.0 formik-2.2.6.tgz Build forms in React, without the tears
https://www.npmjs.org/package/formik https://formik.org

Apache 2.0 google-libphonenumber-3.2.15.tgz* The up-to-date and reliable
Google's libphonenumber package for node.js.
https://www.npmjs.org/package/google-libphonenumber 2015 Copyright
2015 Rui Marinho https://ruimarinho.github.io/google-libphonenumber/

Apache 2.0 grunt-retire-1.0.9.tgz Grunt plugin for retire.
https://www.npmjs.org/package/grunt-retire 2013 Copyright 2013
Bekk Consulting AS https://github.com/RetireJS/grunt-retire

Apache 2.0 js2xmlparser-1.0.0.tgz Parses JavaScript objects into XML
https://www.npmjs.org/package/js2xmlparser 2012 Copyright 2012
Michael Kourlas and other contributors http://www.kourlas.net

Apache 2.0 js2xmlparser-3.0.0.tgz Parses JavaScript objects into XML
https://www.npmjs.org/package/js2xmlparser 2016-2017 Copyright
2016-2017 Michael Kourlas https://github.com/michaelkourlas/node-
js2xmlparser#readme

Apache 2.0 jsbi-3.1.4.tgz JSBI is a pure-JavaScript implementation of
[the official ECMAScript BigInt proposal](https://tc39.es/proposal-
bigint/), which officially became a part of the JavaScript language in

ES2020. <https://www.npmjs.org/package/jsbi>
<https://github.com/GoogleChromeLabs/jsbi#readme>

Apache 2.0 js-xlsx-v0.16.8 :green_book: SheetJS Community Edition --
Spreadsheet Data Toolkit License File (LICENSE)
<https://sheetjs.com/> SheetJS

Apache 2.0 less-v2.7.3 <http://bower.io/search/?q=less>

Apache 2.0 nvd3-v1.8.6 Re-usable charts and chart components for d3.
<http://bower.io/search/?q=nvd3> <http://www.nvd3.org> Bob
Monteverde, Tyler Wolf, Robin Hu, Frank Shao, liquidpele

Apache 2.0 oauth-sign-0.9.0.tgz OAuth 1 signing. Formerly a vendor lib
in mikeal/request, now a standalone module.
<https://www.npmjs.org/package/oauth-sign> Unspecified Copyright
<https://github.com/mikeal/oauth-sign#readme>

Apache 2.0 printj-1.1.2.tgz Pure-JS printf
<https://www.npmjs.org/package/printj> 2016 Copyright 2016 SheetJS
<http://sheetjs.com/opensource>

Apache 2.0 readdir-glob-1.1.1.tgz Recursive fs.readdir with streaming API
and glob filtering. <https://www.npmjs.org/package/readdir-glob> 2020
Copyright 2020 Yann Armelin <https://github.com/Yqnn/node-readdir-glob>

Apache 2.0 reflect-metadata-0.1.13.tgz Polyfill for Metadata Reflection
API <https://www.npmjs.org/package/reflect-metadata> Unspecified
Copyright <http://rbuckton.github.io/reflect-metadata>

Apache 2.0 request-2.88.2.tgz Simplified HTTP request client.
<https://www.npmjs.org/package/request> 2012 Mikeal Rogers
<https://github.com/request/request#readme>

Apache 2.0 retire-1.6.3.tgz Retire is a tool for detecting use of
vulnerable libraries
<https://github.com/RetireJS/retire.js/blob/master/LICENSE.md>
<https://github.com/RetireJS/retire.js#readme>

Apache 2.0 rxjs-6.6.3.tgz Reactive Extensions for modern JavaScript
<https://www.npmjs.org/package/rxjs> 2015-2018 Copyright 2015-2018
Google, Inc <https://github.com/ReactiveX/RxJS>

Apache 2.0 rxjs-compat-6.6.3.tgz
[[CircleCI] (<https://circleci.com/gh/ReactiveX/rxjs/tree/6.x.svg?style=svg>)] (<https://circleci.com/gh/ReactiveX/rxjs/tree/6.x>) [[npm
version] (<https://badge.fury.io/js/%40reactivex%2Frrxjs.svg>)] (<http://badge.fury.io/js/%40reactivex%2Frrxjs>) [[Join the chat
<https://www.npmjs.org/package/rxjs-compat> 2015-2018 Copyright
2015-2018 Google, Inc <https://registry.npmjs.org/rxjs-compat/-/rxjs-compat-6.6.3.tgz>

Apache 2.0 spdx-correct-3.1.1.tgz correct invalid SPDX expressions
<https://www.npmjs.org/package/spdx-correct> Copyright spdx-
correct.js contributors <https://github.com/jslicense/spdx-correct.js#readme>

Apache 2.0 tunnel-agent-0.6.0.tgz HTTP proxy tunneling agent. Formerly part of mikeal/request, now a standalone module.
<https://www.npmjs.org/package/tunnel-agent> Unspecified Copyright
<https://github.com/mikeal/tunnel-agent#readme>

Apache 2.0 validate-npm-package-license-3.0.4.tgz Give me a string and I'll tell you if it's a valid npm package license string
<https://www.npmjs.org/package/validate-npm-package-license>
Copyright Kyle E. Mitchell <https://github.com/kemitchell/validate-npm-package-license.js#readme>

Apache 2.0 xmlcreate-1.0.2.tgz Simple XML builder for Node.js
<https://www.npmjs.org/package/xmlcreate> 2016-2017 Copyright 2016-2017 Michael Kourlas <https://github.com/michaelkourlas/node-xmlcreate#readme>

Apache 2.0 yargonaut-1.1.4.tgz Decorate yargs content with chalk styles and figlet fonts <https://www.npmjs.org/package/yargonaut> 2015 Copyright 2015 Andrew Goode <https://github.com/nexdrew/yargonaut#readme>

BSD angular-chart.js An angular.js wrapper for Chart.js - reactive, responsive, beautiful charts. <http://bower.io/search/?q=angular-chart.js> Jerome Touffe-Blin <jtblin@gmail.com>

BSD 2 dotenv-2.0.0.tgz Loads environment variables from .env file
<https://www.npmjs.org/package/dotenv> 2015 Copyright 2015 Scott Motte <https://github.com/motdotla/dotenv#readme>

BSD 2 dotenv-8.2.0.tgz Loads environment variables from .env file
<https://www.npmjs.org/package/dotenv> 2015 Copyright 2015 Scott Motte <https://github.com/motdotla/dotenv#readme>

BSD 2 esprima-4.0.1.tgz ECMAScript parsing infrastructure for multipurpose analysis <https://www.npmjs.org/package/esprima> Copyright JS Foundation and other contributors, <https://js.foundation/>
<http://esprima.org>

BSD 2 extract-zip-1.7.0.tgz unzip a zip file into a directory using 100% javascript <https://www.npmjs.org/package/extract-zip> 2014 Copyright 2014 Max Ogden and other contributors
<https://github.com/maxogden/extract-zip#readme>

BSD 2 normalize-package-data-2.5.0.tgz Normalizes data that can be found in package.json files. <https://www.npmjs.org/package/normalize-package-data> 2013 Copyright 2013 Meryn Stol <https://github.com/npm/normalize-package-data#readme>

BSD 2 uri-js-4.4.0.tgz An RFC 3986/3987 compliant, scheme extendable URI/IRI parsing/validating/resolving library for JavaScript.
<https://www.npmjs.org/package/uri-js> 2011 Copyright 2011 Gary Court <https://github.com/garycourt/uri-js>

BSD 2 winreg-1.2.4.tgz provides access to the windows registry through the REG tool <https://www.npmjs.org/package/winreg> 2016 Copyright 2016 Paul Bottin All rights reserved <http://fresc81.github.io/node-winreg>

BSD 3 address-2.1.4.tgz Email address and domain validation
<https://www.npmjs.org/package/@hapi/address> 2019 Copyright 2019
Project contributors <https://github.com/hapijs/address#readme>

BSD 3 address-4.1.0.tgz Email address and domain validation
<https://www.npmjs.org/package/@sideway/address> 2019-2020
Copyright 2019-2020 Sideway, Inc
<https://github.com/sideway/address#readme>

BSD 3 bcrypt-pbkdf-1.0.2.tgz Port of the OpenBSD bcrypt_pbkdf function to
pure JS <https://www.npmjs.org/package/bcrypt-pbkdf> "2016 Copyright
2016 Joyent Inc
2013 Copyright 2013 Ted Unangst <tedu@openbsd.org>
1997 Copyright 1997 Niels Provos <provos@physnet.uni-hamburg.de>"
<https://github.com/joyent/node-bcrypt-pbkdf#readme>

BSD 3 boom-4.3.1.tgz HTTP-friendly error objects
<https://www.npmjs.org/package/boom> "2012-2014 Copyright 2012-2014
Walmart
2012-2017 Copyright 2012-2017 Project contributors"
<https://github.com/hapijs/boom#readme>

BSD 3 bourne-1.3.2.tgz JSON parse with prototype poisoning protection
<https://www.npmjs.org/package/@hapi/bourne> 2019 Copyright 2019
Sideway Inc, and project contributors
<https://github.com/hapijs/bourne#readme>

BSD 3 buffer-equal-constant-time-1.0.1.tgz Constant-time comparison of
Buffers <https://www.npmjs.org/package/buffer-equal-constant-time> 2013
Copyright 2013 GoInstant Inc., a salesforce.com company
<https://registry.npmjs.org/buffer-equal-constant-time/-/buffer-equal-constant-time-1.0.1.tgz>

BSD 3 charenc-0.0.2.tgz character encoding utilities
<https://www.npmjs.org/package/charenc> "2011 Copyright 2011 Paul
Vorbach
2009 Copyright 2009 Jeff Mott" <https://github.com/pvorb/node-charenc#readme>

BSD 3 crypt-0.0.2.tgz utilities for encryption and hashing
<https://www.npmjs.org/package/crypt> "2011 Copyright 2011 Paul
Vorbach
2009 Copyright 2009 Jeff Mott" <https://github.com/pvorb/node-crypt#readme>

BSD 3 d3-5.16.0.tgz Data-Driven Documents
<https://www.npmjs.org/package/d3> 2010-2017 Copyright 2010-2017
Mike Bostock <https://d3js.org>

BSD 3 d3-array-1.2.4.tgz Array manipulation, ordering, searching,
summarizing, etc. <https://www.npmjs.org/package/d3-array> 2010-2016
Copyright 2010-2016 Mike Bostock <https://d3js.org/d3-array/>

BSD 3 d3-axis-1.0.12.tgz Displays automatic reference lines for
scales. <https://www.npmjs.org/package/d3-axis> 2010-2016 Copyright
2010-2016 Mike Bostock <https://d3js.org/d3-axis/>

BSD 3 d3-brush-1.1.6.tgz Select a one- or two-dimensional region using the mouse or touch. <https://www.npmjs.org/package/d3-brush> 2010-2016 Copyright 2010-2016 Mike Bostock <https://d3js.org/d3-brush/>

BSD 3 d3-chord-1.0.6.tgz Visualize relationships or network flow with an aesthetically-pleasing circular layout. <https://www.npmjs.org/package/d3-chord> 2010-2016 Copyright 2010-2016 Mike Bostock <https://d3js.org/d3-chord/>

BSD 3 d3-collection-1.0.7.tgz Handy data structures for elements keyed by string. <https://www.npmjs.org/package/d3-collection> 2010-2016 Copyright 2010-2016 Mike Bostock <https://d3js.org/d3-collection/>

BSD 3 d3-color-1.4.1.tgz Color spaces! RGB, HSL, Cubehelix, Lab and HCL (Lch). <https://www.npmjs.org/package/d3-color> 2010-2016 Copyright 2010-2016 Mike Bostock <https://d3js.org/d3-color/>

BSD 3 d3-contour-1.3.2.tgz Compute contour polygons using marching squares. <https://www.npmjs.org/package/d3-contour> 2012-2017 Copyright 2012-2017 Mike Bostock <https://d3js.org/d3-contour/>

BSD 3 d3-dispatch-1.0.6.tgz Register named callbacks and call them with arguments. <https://www.npmjs.org/package/d3-dispatch> 2010-2016 Copyright 2010-2016 Mike Bostock <https://d3js.org/d3-dispatch/>

BSD 3 d3-drag-1.2.5.tgz Drag and drop SVG, HTML or Canvas using mouse or touch input. <https://www.npmjs.org/package/d3-drag> 2010-2016 Copyright 2010-2016 Mike Bostock <https://d3js.org/d3-drag/>

BSD 3 d3-dsv-1.2.0.tgz A parser and formatter for delimiter-separated values, such as CSV and TSV <https://www.npmjs.org/package/d3-dsv> 2013-2016 Copyright 2013-2016 Mike Bostock <https://d3js.org/d3-dsv/>

BSD 3 d3-ease-1.0.7.tgz Easing functions for smooth animation. <https://www.npmjs.org/package/d3-ease> "2010-2016 Copyright 2010-2016 Mike Bostock 2001 Copyright 2001 Robert Penner" <https://d3js.org/d3-ease/>

BSD 3 d3-fetch-1.2.0.tgz Convenient parsing for Fetch. <https://www.npmjs.org/package/d3-fetch> 2016 Copyright 2016 Mike Bostock <https://d3js.org/d3-fetch/>

BSD 3 d3-force-1.2.1.tgz Force-directed graph layout using velocity Verlet integration. <https://www.npmjs.org/package/d3-force> 2010-2016 Copyright 2010-2016 Mike Bostock <https://d3js.org/d3-force/>

BSD 3 d3-format-1.4.5.tgz Format numbers for human consumption. <https://www.npmjs.org/package/d3-format> 2010-2015 Copyright 2010-2015 Mike Bostock <https://d3js.org/d3-format/>

BSD 3 d3-geo-1.12.1.tgz Shapes and calculators for spherical coordinates. <https://www.npmjs.org/package/d3-geo> "2008-2012 Copyright 2008-2012 Charles Karney 2010-2016 Copyright 2010-2016 Mike Bostock" <https://d3js.org/d3-geo/>

BSD 3 d3-hierarchy-1.1.9.tgz Layout algorithms for visualizing hierarchical data. <https://www.npmjs.org/package/d3-hierarchy>
2010-2016 Copyright 2010-2016 Mike Bostock <https://d3js.org/d3-hierarchy/>

BSD 3 d3-interpolate-1.4.0.tgz Interpolate numbers, colors, strings, arrays, objects, whatever! <https://www.npmjs.org/package/d3-interpolate>
2010-2016 Copyright 2010-2016 Mike Bostock <https://d3js.org/d3-interpolate/>

BSD 3 d3-path-1.0.9.tgz Serialize Canvas path commands to SVG. <https://www.npmjs.org/package/d3-path> 2015-2016 Copyright 2015-2016 Mike Bostock <https://d3js.org/d3-path/>

BSD 3 d3-polygon-1.0.6.tgz Operations for two-dimensional polygons. <https://www.npmjs.org/package/d3-polygon> 2010-2016 Copyright 2010-2016 Mike Bostock <https://d3js.org/d3-polygon/>

BSD 3 d3-quadtree-1.0.7.tgz Two-dimensional recursive spatial subdivision. <https://www.npmjs.org/package/d3-quadtree> 2010-2016 Copyright 2010-2016 Mike Bostock <https://d3js.org/d3-quadtree/>

BSD 3 d3-random-1.1.2.tgz Generate random numbers from various distributions. <https://www.npmjs.org/package/d3-random> 2010-2016 Copyright 2010-2016 Mike Bostock <https://d3js.org/d3-random/>

BSD 3 d3-scale-2.2.2.tgz Encodings that map abstract data to visual representation. <https://www.npmjs.org/package/d3-scale> 2010-2015 Copyright 2010-2015 Mike Bostock <https://d3js.org/d3-scale/>

BSD 3 d3-scale-chromatic-1.5.0.tgz Sequential, diverging and categorical color schemes. <https://www.npmjs.org/package/d3-scale-chromatic>
"2002 Copyright 2002 Cynthia Brewer, Mark Harrower, and The Pennsylvania State University" 2010-2018 Copyright 2010-2018 Mike Bostock <https://d3js.org/d3-scale-chromatic/>

BSD 3 d3-selection-1.4.2.tgz Data-driven DOM manipulation: select elements and join them to data. <https://www.npmjs.org/package/d3-selection> "2010-2016 Copyright 2010-2016 Michael Bostock" 2010-2018 Copyright 2010-2018 Michael Bostock <https://d3js.org/d3-selection/>

BSD 3 d3-shape-1.3.7.tgz Graphical primitives for visualization, such as lines and areas. <https://www.npmjs.org/package/d3-shape> 2010-2015 Copyright 2010-2015 Mike Bostock <https://d3js.org/d3-shape/>

BSD 3 d3-time-1.1.0.tgz A calculator for humanity's peculiar conventions of time. <https://www.npmjs.org/package/d3-time> 2010-2016 Copyright 2010-2016 Mike Bostock <https://d3js.org/d3-time/>

BSD 3 d3-time-format-2.3.0.tgz A JavaScript time formatter and parser inspired by strftime and strptime. <https://www.npmjs.org/package/d3-time-format> "2010-2017 Copyright 2010-2017 Mike Bostock" 2010-2017 Copyright standard library, and can be used to parse or format "'dates'" (https://developer.mozilla.org/en-US/docs/JavaScript/Reference/Global_Objects/Date) <https://d3js.org/d3-time-format/>

BSD 3 d3-timer-1.0.10.tgz An efficient queue capable of managing thousands of concurrent animations. <https://www.npmjs.org/package/d3-timer> 2010-2016 Copyright 2010-2016 Mike Bostock <https://d3js.org/d3-timer/>

BSD 3 d3-transition-1.3.2.tgz Animated transitions for D3 selections. <https://www.npmjs.org/package/d3-transition> "2001 Copyright 2001 Robert Penner 2010-2015 Copyright 2010-2015 Michael Bostock" <https://d3js.org/d3-transition/>

BSD 3 d3-v3.5.17 A JavaScript visualization library for HTML and SVG. <http://bower.io/search/?q=d3>

BSD 3 d3-voronoi-1.1.4.tgz Compute the Voronoi diagram of a set of two-dimensional points. <https://www.npmjs.org/package/d3-voronoi> "2010-2016 Copyright 2010-2016 Mike Bostock 2010-2013 Copyright 2010-2013 Raymond Hill" <https://d3js.org/d3-voronoi/>

BSD 3 d3-zoom-1.8.3.tgz Pan and zoom SVG, HTML or Canvas using mouse or touch input. <https://www.npmjs.org/package/d3-zoom> 2010-2016 Copyright 2010-2016 Mike Bostock <https://d3js.org/d3-zoom/>

BSD 3 duplexer2-0.0.2.tgz Like duplexer (<http://npm.im/duplexer>) but using streams2 <https://www.npmjs.org/package/duplexer2> 2013 Copyright 2013 Deoxxa Development <https://github.com/deoxxa/duplexer2>

BSD 3 duplexer2-0.1.4.tgz Like duplexer but using streams3 <https://www.npmjs.org/package/duplexer2> 2013 Copyright 2013 Deoxxa Development <https://github.com/deoxxa/duplexer2#readme>

BSD 3 duplexer3-0.1.4.tgz Like duplexer but using streams3 <https://www.npmjs.org/package/duplexer3> 2013 Copyright 2013 Deoxxa Development <https://github.com/floatdrop/duplexer3>

BSD 3 formula-1.2.0.tgz Math and string formula parser. <https://www.npmjs.org/package/@hapi/formula> "2012-2018 Copyright 2012-2018 Alexander Schenkel <alex@alexi.ch> 2019 Copyright 2019 Project contributors 2012-2018 Copyright 2012-2018 Alexander Schenkel ""alex@alexi.ch"" (<mailto:alex@alexi.ch>)" <https://github.com/hapijs/formula#readme>

BSD 3 formula-3.0.0.tgz Math and string formula parser. <https://www.npmjs.org/package/@sideway/formula> "2012-2018 Copyright 2012-2018 , copyright 2019-2020 Copyright 2019-2020 Sideway" <https://github.com/sideway/formula#readme>

BSD 3 highlight.js-10.4.1.tgz Syntax highlighting with language autodetection. <https://www.npmjs.org/package/highlight.js> 2006 Copyright 2006 Ivan Sagalaev <https://highlightjs.org/>

BSD 3 highlightjs-8.9.1 <http://bower.io/search/?q=highlightjs> 2006 Copyright 2006 Ivan Sagalaev

BSD 3 hoek-4.2.1.tgz General purpose node utilities
https://www.npmjs.org/package/hoek"2011-2014 Copyright 2011-2014
Walmart
2011-2016 Copyright 2011-2016 Project contributors
2011 Copyright 2011 Yahoo Inc" https://github.com/hapijs/hoek#readme

BSD 3 hoek-5.0.4.tgz General purpose node utilities
https://www.npmjs.org/package/hoek"2011-2014 Copyright 2011-2014
Walmart
2011-2017 Copyright 2011-2017 Project contributors
2011 Copyright 2011 Yahoo Inc" https://github.com/hapijs/hoek#readme

BSD 3 hoek-6.1.3.tgz General purpose node utilities
https://www.npmjs.org/package/hoek"2011-2014 Copyright 2011-2014
Walmart
2011-2018 Copyright 2011-2018 Project contributors
2011 Copyright 2011 Yahoo Inc" https://github.com/hapijs/hoek#readme

BSD 3 hoek-8.5.1.tgz General purpose node utilities
https://www.npmjs.org/package/@hapi/hoek "2011-2014 Copyright
2011-2014 Walmart
2011-2019 Copyright 2011-2019 Sideway Inc, and project contributors
2011 Copyright 2011 Yahoo Inc" https://github.com/hapijs/hoek#readme

BSD 3 hoek-9.1.0.tgz General purpose node utilities
https://www.npmjs.org/package/@hapi/hoek "2011-2014 Copyright
2011-2014 Walmart
2011 Copyright 2011 Yahoo Inc
2011-2020 Copyright 2011-2020 Sideway Inc"
https://github.com/hapijs/hoek#readme

BSD 3 hoist-non-react-statics-3.3.2.tgz Copies non-react specific statics
from a child component to a parent component
https://www.npmjs.org/package/hoist-non-react-statics 2015
Copyright 2015 Yahoo! https://github.com/mridgway/hoist-non-react-
statics#readme

BSD 3 ieee754-1.2.1.tgz Read/write IEEE754 floating point numbers from/to
a Buffer or array-like object https://www.npmjs.org/package/ieee754
2008 Copyright 2008 Fair Oaks Labs, Inc
https://github.com/feross/ieee754#readme

BSD 3 isemail-2.2.1.tgz Validate an email address according to RFCs 5321,
5322, and others https://www.npmjs.org/package/iseemail "2013-2014
Copyright 2013-2014 GlobeSherpa
2008-2011 Copyright 2008-2011 Dominic Sayers
2014-2015 Copyright 2014-2015 Eli Skeggs and Project contributors"
https://github.com/hapijs/iseemail#readme

BSD 3 isemail-3.2.0.tgz Validate an email address according to RFCs 5321,
5322, and others https://www.npmjs.org/package/iseemail "2013-2014
Copyright 2013-2014 GlobeSherpa
2014-2015 Copyright 2014-2015 Eli Skeggs and Project contributors

2008-2011 Copyright 2008-2011 Dominic Sayers"
<https://github.com/hapijs/isemail#readme>

BSD 3 items-2.1.2.tgz Bare minimum async methods
<https://www.npmjs.org/package/items> "2010-2014 Copyright 2010-
2014 Caolan McMahon
2014-2016 Copyright 2014-2016 Project contributors
2014 Copyright 2014 Walmart" <https://github.com/hapijs/items#readme>

BSD 3 joi-10.6.0.tgz Object schema validation
<https://www.npmjs.org/package/joi> "2012-2014 Copyright 2012-2014
Walmart
2012-2016 Copyright 2012-2016 Project contributors
2012-2017 Copyright 2012-2017 Project contributors"
<https://github.com/hapijs/joi>

BSD 3 joi-13.7.0.tgz Object schema validation
<https://www.npmjs.org/package/joi> "2012-2014 Copyright 2012-2014
Walmart
2012-2018 Copyright 2012-2018 Project contributors"
<https://github.com/hapijs/joi>

BSD 3 joi-15.1.1.tgz Object schema validation
<https://www.npmjs.org/package/@hapi/joi> "2012-2019 Copyright 2012-
2019 Sideway Inc, and project contributors
2012-2014 Copyright 2012-2014 Walmart" <https://github.com/hapijs/joi>

BSD 3 joi-16.1.8.tgz Object schema validation
<https://www.npmjs.org/package/@hapi/joi> "2012-2019 Copyright 2012-
2019 Sideway Inc, and project contributors
2012-2014 Copyright 2012-2014 Walmart"
<https://github.com/hapijs/joi#readme>

BSD 3 joi-17.3.0.tgz Object schema validation
<https://www.npmjs.org/package/joi> "2012-2014 Copyright 2012-2014
Walmart
2012-2020 Copyright 2012-2020 Sideway"
<https://github.com/sideway/joi#readme>

BSD 3 joi-date-2.0.1.tgz Joi extension for dates
<https://www.npmjs.org/package/@hapi/joi-date> "2012-2019 Copyright
2012-2019 Sideway Inc, and project contributors
2012-2014 Copyright 2012-2014 Walmart" [https://github.com/hapijs/joi-
date#readme](https://github.com/hapijs/joi-date#readme)

BSD 3 json-schema-0.2.3.tgz JSON Schema validation and specifications
<https://github.com/kriszyp/json-schema/blob/master/LICENSE>
Unspecified Copyright [https://github.com/kriszyp/json-
schema#readme](https://github.com/kriszyp/json-schema#readme)

BSD 3 node-forge-0.10.0.tgz JavaScript implementations of network
transports, cryptography, ciphers, PKI, message digests, and various
utilities. <https://www.npmjs.org/package/node-forge> 2010 Copyright
2010 Digital Bazaar, Inc <https://github.com/digitalbazaar/forge>

BSD 3 node-forge-0.7.6.tgz JavaScript implementations of network
transports, cryptography, ciphers, PKI, message digests, and various

utilities. <https://www.npmjs.org/package/node-forge> 2010 Copyright
2010 Digital Bazaar, Inc <https://github.com/digitalbazaar/forge>

BSD 3 pinpoint-1.0.2.tgz Return the filename and line number of the
calling function <https://www.npmjs.org/package/@hapi/pinpoint> 2019
Copyright 2019 Sideway Inc, and project contributors
<https://github.com/hapijs/pinpoint#readme>

BSD 3 pinpoint-2.0.0.tgz Return the filename and line number of the
calling function <https://www.npmjs.org/package/@sideway/pinpoint>
2019-2020 Copyright 2019-2020 Sideway
<https://github.com/sideway/pinpoint#readme>

BSD 3 qs-6.5.2.tgz A querystring parser that supports nesting and
arrays, with a depth limit <https://www.npmjs.org/package/qs> 2014
Copyright 2014 Nathan LaFreniere and other contributors
<https://github.com/ljharb/qs>

BSD 3 qs-6.7.0.tgz A querystring parser that supports nesting and
arrays, with a depth limit <https://www.npmjs.org/package/qs> 2014
Copyright 2014 Nathan LaFreniere and other contributors
<https://github.com/ljharb/qs>

BSD 3 react-transition-group-4.4.1.tgz A react component toolset for
managing animations [https://www.npmjs.org/package/react-transition-](https://www.npmjs.org/package/react-transition-group)
group "2013 Copyright 2013 Facebook, Inc
2018 Copyright 2018 React Community" [https://github.com/reactjs/react-](https://github.com/reactjs/react-transition-group#readme)
transition-group#readme

BSD 3 rw-1.3.3.tgz Now stdin and stdout are files.
<https://www.npmjs.org/package/rw> 2014-2016 Copyright 2014-2016
Michael Bostock <https://github.com/mbostock/rw>

BSD 3 sha1-1.1.1.tgz native js function for hashing messages with SHA-1
<https://www.npmjs.org/package/sha1> "2011 Copyright 2011 Paul Vorbach
2009 Copyright 2009 Jeff Mott" <https://github.com/pvorb/node-sha1>

BSD 3 sprintf-0.1.5.tgz Sprintf() for node.js
<https://www.npmjs.org/package/sprintf> 2007-2013 Copyright 2007-
2013 Alexandru Marasteanu <hello [at] alexei (dot) ro>
<https://github.com/maritz/node-sprintf>

BSD 3 sprintf-js-1.0.3.tgz JavaScript sprintf implementation
<https://www.npmjs.org/package/sprintf-js> 2007-2014 Copyright
2007-2014 Alexandru Marasteanu <hello [at] alexei (dot) ro>
<https://github.com/alexei/sprintf.js#readme>

BSD 3 sprintf-js-1.1.2.tgz JavaScript sprintf implementation
<https://www.npmjs.org/package/sprintf-js> 2007 Copyright 2007
Alexandru Mărășteanu <hello@alexei.ro>
<https://github.com/alexei/sprintf.js#readme>

BSD 3 synchronous-promise-2.0.15.tgz Synchronous Promise-like
prototype to use in testing where you would have used an ES6 Promise
<https://www.npmjs.org/package/synchronous-promise> 2016 Copyright
2016 Davyd McColl <https://github.com/fluffynuts/synchronous-promise#readme>

BSD 3 topo-2.0.2.tgz Topological sorting with grouping support
<https://www.npmjs.org/package/topo> "2012-2014 Copyright 2012-2014
Walmart
2012-2016 Copyright 2012-2016 Project contributors"
<https://github.com/hapijs/topo#readme>

BSD 3 topo-3.0.3.tgz Topological sorting with grouping support
<https://www.npmjs.org/package/topo> "2012-2018 Copyright 2012-2018
Project contributors
2012-2014 Copyright 2012-2014 Walmart"
<https://github.com/hapijs/topo#readme>

BSD 3 topo-3.1.6.tgz Topological sorting with grouping support
<https://www.npmjs.org/package/@hapi/topo> "2012-2019 Copyright
2012-2019 Sideway Inc, and project contributors
2012-2014 Copyright 2012-2014 Walmart"
<https://github.com/hapijs/topo#readme>

BSD 3 topo-5.0.0.tgz Topological sorting with grouping support
<https://www.npmjs.org/package/@hapi/topo> "2012-2014 Copyright
2012-2014 Walmart
2012-2020 Copyright 2012-2020 Sideway Inc, and project contributors"
<https://github.com/hapijs/topo#readme>

BSD 3 tough-cookie-2.5.0.tgz RFC6265 Cookies and Cookie Jar for node.js
<https://www.npmjs.org/package/tough-cookie> 2015 Copyright 2015
Salesforce.com, Inc <https://github.com/salesforce/tough-cookie>

BSD Zero tslib-1.14.1.tgz Runtime library for TypeScript helper
functions <https://www.npmjs.org/package/tslib> Copyright Microsoft
Corporation <https://www.typescriptlang.org/>

CC BY 3.0 font-awesome-v4.7.0* Font Awesome <http://fontawesome.io>
<http://bower.io/search/?q=font-awesome>

CC BY 3.0 spdx-exceptions-2.3.0.tgz list of SPDX standard license
exceptions <https://www.npmjs.org/package/spdx-exceptions> 2010-2015
Copyright 2010-2015 Linux Foundation and its Contributors
<https://github.com/kemitchell/spdx-exceptions.json#readme>

CC0 spdx-license-ids-3.0.7.tgz A list of SPDX license identifiers
<https://www.npmjs.org/package/spdx-license-ids> Unspecified
Copyright <https://github.com/jslicense/spdx-license-ids#readme>

ISC chownr-1.1.4.tgz like `chown -R`
<https://www.npmjs.org/package/chownr> Copyright Isaac Z
<https://github.com/isaacs/chownr#readme>

ISC cli-highlight-2.1.9.tgz Syntax highlighting in your terminal
<https://www.npmjs.org/package/cli-highlight> 2016 Copyright 2016
Felix Frederick Becker <https://github.com/felixfbecker/cli-highlight#readme>

ISC cliui-6.0.0.tgz easily create complex multi-column command-line-
interfaces <https://www.npmjs.org/package/cliui> 2015 Copyright 2015
Contributors <https://github.com/yargs/cliui#readme>

ISC cliui-7.0.4.tgz easily create complex multi-column command-line-interfaces <https://www.npmjs.org/package/cliui> 2015 Copyright 2015 Contributors <https://github.com/yargs/cliui#readme>

ISC crypto-1.0.1.tgz This package is no longer supported and has been deprecated. To avoid malicious use, npm is hanging on to the package name. <https://www.npmjs.org/package/crypto>
<https://github.com/npm/deprecate-holder#readme>

ISC dezalgo-1.0.3.tgz Contain async insanity so that the dark pony lord doesn't eat souls <https://www.npmjs.org/package/dezalgo> Copyright Isaac Z <https://github.com/npm/dezalgo>

ISC fs.realpath-1.0.0.tgz Use node's fs.realpath, but fall back to the JS implementation if the native one fails
<https://www.npmjs.org/package/fs.realpath> Copyright Isaac Z
<https://github.com/isaacs/fs.realpath#readme>

ISC fstream-1.0.12.tgz Advanced file system stream things
<https://www.npmjs.org/package/fstream> Copyright Isaac Z
<https://github.com/npm/fstream#readme>

ISC get-caller-file-2.0.5.tgz `[![Build Status](https://travis-ci.org/stefanpenner/get-caller-file.svg?branch=master)](https://travis-ci.org/stefanpenner/get-caller-file) [![Build status](https://ci.appveyor.com/api/projects/status/ol2q94g1932cy14a/branch/master?svg=true)](https://ci.appveyor.com/api/projects/status/ol2q94g1932cy14a/branch/master?svg=true)]` <https://www.npmjs.org/package/get-caller-file> 2018 Copyright 2018 Stefan Penner
<https://github.com/stefanpenner/get-caller-file#readme>

ISC glob-7.1.6.tgz a little globber
<https://www.npmjs.org/package/glob> Copyright Isaac Z
<https://github.com/isaacs/node-glob#readme>

ISC glob-promise-3.4.0.tgz Promise version of glob
<https://www.npmjs.org/package/glob-promise> 2015 Copyright 2015 Ahmad Nassri <ahmad@ahmadnassri.com>
<https://github.com/ahmadnassri/glob-promise>

ISC graceful-fs-4.2.4.tgz A drop-in replacement for fs, making various improvements. <https://www.npmjs.org/package/graceful-fs> Copyright Isaac Z <https://github.com/isaacs/node-graceful-fs#readme>

ISC har-schema-2.0.0.tgz JSON Schema for HTTP Archive (HAR)
<https://www.npmjs.org/package/har-schema> 2015 Copyright 2015 Ahmad Nassri <ahmad@ahmadnassri.com>
<https://github.com/ahmadnassri/har-schema>

ISC hosted-git-info-2.8.8.tgz Provides metadata and conversions from repository urls for Github, Bitbucket and Gitlab
<https://www.npmjs.org/package/hosted-git-info> 2015 Copyright 2015 Rebecca Turner <https://github.com/npm/hosted-git-info>

ISC inflight-1.0.6.tgz Add callbacks to requests in flight to avoid async duplication
<https://www.npmjs.org/package/inflight> Copyright Isaac Z <https://github.com/isaacs/inflight>

ISC inherits-2.0.3.tgz Browser-friendly inheritance fully compatible with standard node.js inherits()
<https://www.npmjs.org/package/inherits> Copyright Isaac Z
<https://github.com/isaacs/inherits#readme>

ISC inherits-2.0.4.tgz Browser-friendly inheritance fully compatible with standard node.js inherits()
<https://www.npmjs.org/package/inherits> Copyright Isaac Z
<https://github.com/isaacs/inherits#readme>

ISC ini-1.3.8.tgz An ini encoder/decoder for node
<https://www.npmjs.org/package/ini> Copyright Isaac Z
<https://github.com/isaacs/ini#readme>

ISC json-stringify-safe-5.0.1.tgz Like JSON.stringify, but doesn't blow up on circular refs.
<https://www.npmjs.org/package/json-stringify-safe> Copyright Isaac Z
<https://github.com/isaacs/json-stringify-safe>

ISC listenercount-1.0.1.tgz backwards compatible version of builtin events.listenercount
<https://www.npmjs.org/package/listenercount> Copyright MMXV jden "jason@denizac.org" (mailto:jason@denizac.org)
<https://github.com/jden/node-listenercount#readme>

ISC make-plural-4.3.0.tgz Translates Unicode CLDR pluralization rules to executable JavaScript
<https://www.npmjs.org/package/make-plural> 2014-2016 Copyright 2014-2016 by Eemeli Aro <eemeli@gmail.com>
<https://github.com/eemeli/make-plural#readme>

ISC make-plural-6.2.2.tgz Unicode CLDR pluralization rules as JavaScript functions
<https://www.npmjs.org/package/make-plural> 2014-2019 Copyright 2014-2019 by Eemeli Aro <eemeli@gmail.com>
<https://github.com/eemeli/make-plural#readme>

ISC minimatch-3.0.4.tgz a glob matcher in javascript
<https://www.npmjs.org/package/minimatch> Copyright Isaac Z
<https://github.com/isaacs/minimatch#readme>

ISC npm-normalize-package-bin-1.0.1.tgz Turn any flavor of allowable package.json bin into a normalized object
<https://www.npmjs.org/package/npm-normalize-package-bin> Copyright npm, Inc
<https://github.com/npm/npm-normalize-package-bin#readme>

ISC once-1.4.0.tgz Run a function exactly one time
<https://www.npmjs.org/package/once> Copyright Isaac Z
<https://github.com/isaacs/once#readme>

ISC proto-list-1.2.4.tgz A utility for managing a prototype chain
<https://www.npmjs.org/package/proto-list> Copyright Isaac Z
<https://github.com/isaacs/proto-list#readme>

ISC readdir-scoped-modules-1.1.0.tgz Like `fs.readdir` but handling `@org/module` dirs as if they were a single entry.
<https://www.npmjs.org/package/readdir-scoped-modules> Copyright Isaac Z
<https://github.com/npm/readdir-scoped-modules>

ISC read-installed-4.0.3.tgz Read all the installed packages in a folder, and return a tree structure with all the data.

<https://www.npmjs.org/package/read-installed> Copyright Isaac Z
<https://github.com/isaacs/read-installed#readme>

ISC `read-package-json-2.1.2.tgz` The thing npm uses to read package.json files with semantics and defaults and validation
<https://www.npmjs.org/package/read-package-json> Copyright Isaac Z
<https://github.com/npm/read-package-json#readme>

ISC `request-promise-4.2.6.tgz` The simplified HTTP request client 'request' with Promise support. Powered by Bluebird.
<https://www.npmjs.org/package/request-promise> 2020 Copyright 2020 Nicolai Kamenzky, Ty Abonil, and contributors
<https://github.com/request/request-promise#readme>

ISC `request-promise-core-1.1.4.tgz` Core Promise support implementation for the simplified HTTP request client 'request'.
<https://www.npmjs.org/package/request-promise-core> 2020 Copyright 2020 Nicolai Kamenzky and contributors
<https://github.com/request/promise-core#readme>

ISC `require-main-filename-2.0.0.tgz` shim for `require.main.filename()` that works in as many environments as possible
<https://www.npmjs.org/package/require-main-filename> 2016 Copyright 2016 Contributors
<https://github.com/yargs/require-main-filename#readme>

ISC `rimraf-2.7.1.tgz` A deep deletion module for node (like ``rm -rf``)
<https://www.npmjs.org/package/rimraf> Copyright Isaac Z
<https://github.com/isaacs/rimraf#readme>

ISC `rimraf-3.0.2.tgz` A deep deletion module for node (like ``rm -rf``)
<https://www.npmjs.org/package/rimraf> Copyright Isaac Z
<https://github.com/isaacs/rimraf#readme>

ISC `sax-1.2.4.tgz` An evented streaming XML parser in JavaScript
<https://www.npmjs.org/package/sax> Copyright Isaac Z
<https://github.com/isaacs/sax-js#readme>

ISC `saxes-5.0.1.tgz` An evented streaming XML parser in JavaScript
<https://www.npmjs.org/package/saxes>
<https://github.com/lddubeau/saxes#readme>

ISC `semver-5.7.1.tgz` The semantic version parser used by npm.
<https://www.npmjs.org/package/semver> Copyright Isaac Z
<https://github.com/npm/node-semver#readme>

ISC `set-blocking-2.0.0.tgz` set blocking `stdio` and `stderr` ensuring that terminal output does not truncate
<https://www.npmjs.org/package/set-blocking> 2016 Copyright 2016 Contributors
<https://github.com/yargs/set-blocking#readme>

ISC `setprototypeof-1.1.1.tgz` A small polyfill for `Object.setPrototypeOf`
<https://www.npmjs.org/package/setprototypeof> 2015 Copyright 2015 Wes Todd
<https://github.com/wesleytodd/setprototypeof>

ISC `setprototypeof-1.2.0.tgz` A small polyfill for `Object.setPrototypeOf`
<https://www.npmjs.org/package/setprototypeof> 2015

Copyright 2015 Wes Todd <https://github.com/wesleystodd/setprototypeof>

ISC `slide-1.1.6.tgz` A flow control lib small enough to fit on in a slide presentation. Derived live at Oak.JS
<https://www.npmjs.org/package/slide> Copyright Isaac Z
<https://github.com/isaacs/slide-flow-control>

ISC `stealthy-require-1.1.1.tgz` The closest you can get to require something with bypassing the require cache
<https://www.npmjs.org/package/stealthy-require> 2017 Copyright
2017 Nicolai Kamenzky and contributors <https://github.com/analog-nico/stealthy-require#readme>

ISC `which-module-2.0.0.tgz` Find the module object for something that was `require()`d <https://www.npmjs.org/package/which-module> 2016
Copyright 2016 Contributors <https://github.com/nexdrew/which-module#readme>

ISC `wrappy-1.0.2.tgz` Callback wrapping utility
<https://www.npmjs.org/package/wrappy> Copyright Isaac Z
<https://github.com/npm/wrappy>

ISC `y18n-4.0.1.tgz` the bare-bones internationalization library used by yargs <https://www.npmjs.org/package/y18n> 2015 Copyright 2015
Contributors <https://github.com/yargs/y18n>

ISC `y18n-5.0.5.tgz` the bare-bones internationalization library used by yargs <https://www.npmjs.org/package/y18n> 2015 Copyright 2015
Contributors <https://github.com/yargs/y18n>

ISC `yargs-parser-18.1.3.tgz` the mighty option parser used by yargs
<https://www.npmjs.org/package/yargs-parser> 2016 Copyright 2016
Contributors <https://github.com/yargs/yargs-parser#readme>

ISC `yargs-parser-20.2.4.tgz` the mighty option parser used by yargs
<https://www.npmjs.org/package/yargs-parser> 2016 Copyright 2016
Contributors <https://github.com/yargs/yargs-parser#readme>

MIT `accept-language-2.0.17.tgz` HTTP Accept-Language parser for node
<https://www.npmjs.org/package/accept-language> 2014 Copyright 2014
Tingan Ho <https://github.com/tinganho/node-accept-language>

MIT `accept-language-3.0.18.tgz` Accept-Language parser for nodejs
<https://www.npmjs.org/package/accept-language> 2014 Copyright 2014
Tingan Ho <https://github.com/tinganho/node-accept-language>

MIT `accepts-1.3.7.tgz` Higher-level content negotiation
<https://www.npmjs.org/package/accepts> "2015 Copyright 2015
Douglas Christopher Wilson <doug@somethingdoug.com>
2014 Copyright 2014 Jonathan Ong <me@jungleberry.com>"
<https://github.com/jshttp/accepts#readme>

MIT `adm-zip-0.4.16.tgz` Javascript implementation of zip for nodejs with support for electron original-fs. Allows user to create or extract zip files both in memory or to/from disk
<https://www.npmjs.org/package/adm-zip> 2012 Copyright 2012

Another-D-Mention Software and other contributors,
<https://github.com/cthackers/adm-zip>

MIT after-0.8.2.tgz after - tiny flow control
<https://www.npmjs.org/package/after> 2011 Copyright 2011 Raynos
<https://github.com/Raynos/after#readme>

MIT agent-base-4.3.0.tgz Turn a function into an `http.Agent`
instance <https://www.npmjs.org/package/agent-base> 2013 Copyright
2013 Nathan Rajlich <nathan@tootallnate.net>
<https://github.com/TooTallNate/node-agent-base#readme>

MIT ag-grid-community-v20.2.0 Advanced Javascript Datagrid. Supports
raw Javascript, React, AngularJS 1.x, AngularJS 2.0 and Web Components
<http://bower.io/search/?q=ag-grid-community> <http://www.ag-grid.com/>
Niall Crosby <niall.crosby@ag-grid.com>

MIT ajv-6.12.6.tgz Another JSON Schema Validator
<https://www.npmjs.org/package/ajv> "2015-2017 Copyright 2015-2017
Evgeny Poberezkin
2046 Copyright 2046 RFC
2045 Copyright 2045 RFC" <https://github.com/ajv-validator/ajv>

MIT angular-animate-v1.7.9 <http://bower.io/search/?q=angular-animate>
"2010-2015 Copyright 2010-2015 Google, Inc.
<http://angularjs.org>
2016 Copyright 2016 Angular"

MIT angular-bootstrap-2.5.0 Native AngularJS (Angular) directives
for Bootstrap. <http://bower.io/search/?q=angular-bootstrap>

MIT angular-gridster-v0.13.5
<http://bower.io/search/?q=angular-gridster>

MIT angular-nvd3-v1.0.9 An AngularJS directive for NVD3.js reusable
charting library (based on D3.js) <http://bower.io/search/?q=angular-nvd3>
<http://krispo.github.io/angular-nvd3> Konstantin Skipor

MIT angular-timeline-v1.7.0
<http://bower.io/search/?q=angular-timeline>

MIT angular-ui-tree-v2.22.6 Tree directive for AngularJS
<http://bower.io/search/?q=angular-ui-tree>
<https://github.com/angular-ui-tree/angular-ui-tree> Jim Liu
<<https://github.com/JimLiu>>, Voles <<https://github.com/Voles>>, Stefan
Mohr <<https://github.com/StefanCodes>>

MIT angular-v1.7.9 <http://bower.io/search/?q=angular>

MIT angular-v1.8.0 <https://github.com/angular/bower-angular/blob/master/LICENSE.md>

MIT ansi-regex-2.1.1.tgz Regular expression for matching ANSI escape
codes <https://www.npmjs.org/package/ansi-regex> Copyright Sindre
Sorhus <sindresorhus@gmail.com> (sindresorhus.com)
<https://github.com/chalk/ansi-regex#readme>

MIT ansi-regex-5.0.0.tgz Regular expression for matching ANSI escape codes <https://www.npmjs.org/package/ansi-regex> Copyright Sindre Sorhus <sindresorhus@gmail.com> (sindresorhus.com) <https://github.com/chalk/ansi-regex#readme>

MIT ansi-styles-2.2.1.tgz ANSI escape codes for styling strings in the terminal <https://www.npmjs.org/package/ansi-styles> Copyright Sindre Sorhus <sindresorhus@gmail.com> (sindresorhus.com) <https://github.com/chalk/ansi-styles#readme>

MIT ansi-styles-4.3.0.tgz ANSI escape codes for styling strings in the terminal <https://www.npmjs.org/package/ansi-styles> Copyright Sindre Sorhus <sindresorhus@gmail.com> (sindresorhus.com) <https://github.com/chalk/ansi-styles#readme>

MIT any-promise-1.3.0.tgz Resolve any installed ES6 compatible promise <https://www.npmjs.org/package/any-promise> 2014-2016 Copyright 2014-2016 Kevin Beaty <http://github.com/kevinbeaty/any-promise>

MIT app-root-path-3.0.0.tgz Determine an app's root path from anywhere inside the app <https://www.npmjs.org/package/app-root-path> 2014 Copyright 2014 Chris Morrell <https://github.com/inxilpro/node-app-root-path>

MIT archiver-3.1.1.tgz a streaming interface for archive generation <https://www.npmjs.org/package/archiver> 2012-2014 Copyright 2012-2014 Chris Talkington, contributors <https://github.com/archiverjs/node-archiver>

MIT archiver-5.1.0.tgz a streaming interface for archive generation <https://www.npmjs.org/package/archiver> 2012-2014 Copyright 2012-2014 Chris Talkington <https://github.com/archiverjs/node-archiver>

MIT archiver-utils-2.1.0.tgz utility functions for archiver <https://www.npmjs.org/package/archiver-utils> 2015 Copyright 2015 Chris Talkington <https://github.com/archiverjs/archiver-utils#readme>

MIT argparse-1.0.10.tgz Very powerful CLI arguments parser. Native port of argparse - python's options parsing library <https://www.npmjs.org/package/argparse> "2012 Copyright 2012 by Vitaly Puzrin 2012 Copyright 2012 [Vitaly Puzrin] (<https://github.com/puzrin>) 2012 Copyright 2012 ""Vitaly Puzrin"" (<https://github.com/puzrin>)" <https://github.com/nodeca/argparse#readme>

MIT arraybuffer.slice-0.0.7.tgz Exports a function for slicing ArrayBuffers (no polyfilling) <https://www.npmjs.org/package/arraybuffer.slice> 2013 Copyright 2013 Rase- <https://github.com/rase-/arraybuffer.slice>

MIT array-flatten-1.1.1.tgz Flatten an array of nested arrays into a single flat array <https://www.npmjs.org/package/array-flatten> 2014 Copyright 2014 Blake Embrey (hello@blakeembrey.com) <https://github.com/blakeembrey/array-flatten>

MIT array-union-1.0.2.tgz Create an array of unique values, in order, from the input arrays <https://www.npmjs.org/package/array-union>

Copyright Sindre Sorhus <sindresorhus@gmail.com> (sindresorhus.com)
<https://github.com/sindresorhus/array-union#readme>

MIT array-uniq-1.0.3.tgz Create an array without duplicates
<https://www.npmjs.org/package/array-uniq> Copyright Sindre Sorhus <sindresorhus@gmail.com> (sindresorhus.com)
<https://github.com/sindresorhus/array-uniq#readme>

MIT asap-2.0.6.tgz High-priority task queue for Node.js and browsers
<https://www.npmjs.org/package/asap> "2009-2014 Copyright 2009-2014 Contributors
2009-2014 Copyright 2009-2014 by Contributors"
<https://github.com/kriskowal/asap#readme>

MIT asn1-0.2.4.tgz Contains parsers and serializers for ASN.1 (currently BER only)
<https://www.npmjs.org/package/asn1> 2011 Copyright 2011 Mark Cavage, All rights reserved
<https://github.com/joyent/node-asn1#readme>

MIT assert-plus-1.0.0.tgz Extra assertions on top of node's assert module
<https://www.npmjs.org/package/assert-plus> 2012 Copyright 2012 Mark Cavage
<https://github.com/mcavage/node-assert-plus#readme>

MIT async-0.9.2.tgz Higher-order functions and common patterns for asynchronous code
<https://www.npmjs.org/package/async> 2010-2014 Copyright 2010-2014 Caolan McMahon
<https://github.com/caolan/async#readme>

MIT async-1.5.2.tgz Higher-order functions and common patterns for asynchronous code
<https://www.npmjs.org/package/async> "2010 Copyright 2010 Caolan McMahon
2010-2014 Copyright 2010-2014 Caolan McMahon"
<https://github.com/caolan/async#readme>

MIT async-2.6.3.tgz Higher-order functions and common patterns for asynchronous code
<https://www.npmjs.org/package/async> 2010-2018 Copyright 2010-2018 Caolan McMahon
<https://caolan.github.io/async/>

MIT async-3.2.0.tgz Higher-order functions and common patterns for asynchronous code
<https://www.npmjs.org/package/async> 2010-2018 Copyright 2010-2018 Caolan McMahon
<https://caolan.github.io/async/>

MIT asynckit-0.4.0.tgz Minimal async jobs utility library, with streams support
<https://www.npmjs.org/package/asynckit> 2016 Copyright 2016 Alex Indigo
<https://github.com/alexindigo/asynckit#readme>

MIT async-limiter-1.0.1.tgz asynchronous function queue with adjustable concurrency
<https://www.npmjs.org/package/async-limiter> 2017 Copyright 2017 Samuel Reed <samuel.trace.reed@gmail.com>
<https://github.com/strml/async-limiter#readme>

MIT aws4-1.11.0.tgz Signs and prepares requests using AWS Signature Version 4
<https://www.npmjs.org/package/aws4> 2013 Copyright 2013 Michael Hart (michael.hart.au@gmail.com)
<https://github.com/mhart/aws4#readme>

MIT babel-runtime-6.26.0.tgz babel selfContained runtime
<https://www.npmjs.org/package/babel-runtime> 2014-2017 Copyright

2014-2017 Sebastian McKenzie <sebmck@gmail.com>
<https://registry.npmjs.org/babel-runtime/-/babel-runtime-6.26.0.tgz>

MIT backo2-1.0.2.tgz simple backoff based on segmentio/backo
<https://www.npmjs.org/package/backo2> "2014 Mark Mokryn
2014 TJ Holowaychuk" <https://github.com/mokesmokes/backo>

MIT balanced-match-1.0.0.tgz Match balanced character pairs, like
"{" and "}" <https://www.npmjs.org/package/balanced-match> 2013 Copyright
2013 Julian Gruber <julian@juliangruber.com>
<https://github.com/juliangruber/balanced-match>

MIT base64-arraybuffer-0.1.5.tgz Encode/decode base64 data into
ArrayBuffers <https://www.npmjs.org/package/base64-arraybuffer> 2012
Copyright 2012 Niklas von Herten [https://github.com/niklasvh/base64-](https://github.com/niklasvh/base64-arraybuffer)
arraybuffer

MIT base64-arraybuffer-0.2.0.tgz Encode/decode base64 data into
ArrayBuffers <https://www.npmjs.org/package/base64-arraybuffer> 2012
Copyright 2012 Niklas von Herten [https://github.com/niklasvh/base64-](https://github.com/niklasvh/base64-arraybuffer)
arraybuffer

MIT base64id-2.0.0.tgz Generates a base64 id
<https://www.npmjs.org/package/base64id> 2012-2016 Copyright 2012-
2016 Kristian Faeldt <faeldt_kristian@cyberagent.co.jp>
<https://github.com/faeldt/base64id#readme>

MIT base64-js-1.5.1.tgz Base64 encoding/decoding in pure JS
<https://www.npmjs.org/package/base64-js> 2014 Copyright 2014 Jameson
Little <https://github.com/beatgammit/base64-js>

MIT bcp47-1.1.2.tgz Parser for the BCP 47 language tag specification
<https://www.npmjs.org/package/bcp47> 2015 Copyright 2015 Gabriel
Llamas <https://github.com/gagle/node-bcp47>

MIT better-assert-1.0.2.tgz Better assertions for node, reporting
the expr, filename, lineno etc [https://www.npmjs.org/package/better-](https://www.npmjs.org/package/better-assert)
assert 2012 Copyright 2012 TJ Holowaychuk <tj@vision-media.ca>
<https://github.com/visionmedia/better-assert>

MIT better-queue-3.8.10.tgz Better Queue for NodeJS
<https://www.npmjs.org/package/better-queue> 2016 Copyright 2016
Leander <https://github.com/diamondio/better-queue>

MIT better-queue-memory-1.0.4.tgz A really fast memory store for
better-queue <https://www.npmjs.org/package/better-queue-memory> 2016
Copyright 2016 Diamond [https://github.com/diamondio/better-queue-](https://github.com/diamondio/better-queue-memory#readme)
memory#readme

MIT big-number-0.3.1.tgz Light, ultra-fast javascript implementation
for BigIntegers (base arithmetic operations)
<https://www.npmjs.org/package/big-number> 2012 Copyright 2012
Alex Bardas <alexbardas@gmail.com>
<https://github.com/alexbardas/bignumber.js>

MIT big-number-1.0.0.tgz Light, ultra-fast javascript implementation
for BigIntegers (base arithmetic operations)

<https://www.npmjs.org/package/big-number> 2012 Copyright 2012
Alex Bardas <alexbardas@gmail.com>
<https://github.com/alexbardas/bignumber.js#readme>

MIT binary-0.3.0.tgz Unpack multibyte binary values from buffers
<https://www.npmjs.org/package/binary> Unspecified Copyright
<https://registry.npmjs.org/binary/-/binary-0.3.0.tgz>

MIT bindings-1.5.0.tgz Helper module for loading your native
module's .node file <https://www.npmjs.org/package/bindings> "2012
Copyright 2012 Nathan Rajlich <nathan@tootallnate.net>
2012 Copyright 2012 Nathan Rajlich <nathan@tootallnate.net>"
<https://github.com/TooTallNate/node-bindings>

MIT bl-1.2.3.tgz Buffer List: collect buffers and access with a
standard readable Buffer interface, streamable too!
<https://www.npmjs.org/package/bl> 2013-2016 Copyright 2013-2016 bl
contributors <https://github.com/rvagg/bl>

MIT bl-2.2.1.tgz Buffer List: collect buffers and access with a
standard readable Buffer interface, streamable too!
<https://www.npmjs.org/package/bl> "2013-2018 Copyright 2013-2018 bl
contributors
2013-2018 Copyright 2013-2018 bl contributors (listed above)"
<https://github.com/rvagg/bl>

MIT bl-3.0.1.tgz Buffer List: collect buffers and access with a
standard readable Buffer interface, streamable too!
<https://www.npmjs.org/package/bl> "2013-2018 Copyright 2013-2018 bl
contributors (listed above)
2013-2018 Copyright 2013-2018 bl contributors"
<https://github.com/rvagg/bl>

MIT bl-4.0.3.tgz Buffer List: collect buffers and access with a
standard readable Buffer interface, streamable too!
<https://www.npmjs.org/package/bl> "2013-2019 Copyright 2013-2019 bl
contributors
2013-2019 Copyright 2013-2019 bl contributors (listed above)"
<https://github.com/rvagg/bl>

MIT blob-0.0.5.tgz Abstracts out Blob and uses BlobBulder in cases
where it is supported with any vendor prefix.
<https://www.npmjs.org/package/blob2014> Copyright 2014 Rase-
<https://github.com/webmodules/blob>

MIT blob-0.1.0.tgz Abstracts out Blob and uses BlobBuilder in cases
where it is supported with any vendor prefix.
<https://www.npmjs.org/package/blob2014> Copyright 2014 Rase-
<https://github.com/amitport/blob>

MIT bluebird-3.4.7.tgz Full featured Promises/A+ implementation
with exceptionally good performance
<https://www.npmjs.org/package/bluebird> "2013-2015 Copyright 2013-
2015 Petka Antonov
2013-2016 Copyright 2013-2016 Petka Antonov"
<https://github.com/petkaantonov/bluebird>

MIT bluebird-3.7.2.tgz Full featured Promises/A+ implementation with exceptionally good performance
<https://www.npmjs.org/package/bluebird> "2013-2018 Copyright 2013-2018 Petka Antonov
2013-2019 Copyright 2013-2019 Petka Antonov"
<https://github.com/petkaantonov/bluebird>

MIT body-parser-1.19.0.tgz Node.js body parsing middleware
<https://www.npmjs.org/package/body-parser> "2014 Copyright 2014 Jonathan Ong <me@jongleberry.com>
2014-2015 Copyright 2014-2015 Douglas Christopher Wilson <doug@somethingdoug.com>" <https://github.com/expressjs/body-parser#readme>

MIT bootstrap-daterangepicker-v2.1.27
<http://bower.io/search/?q=bootstrap-daterangepicker>

MIT bootstrap-v3.4.1 The most popular front-end framework for developing responsive, mobile first projects on the web.
<http://bower.io/search/?q=bootstrap>
<https://getbootstrap.com/>

MIT browser-2.9.0.tgz Lightweight browser detector
<https://www.npmjs.org/package/browser> 2015 Copyright 2015 Dustin Diaz (the "Original Author") <https://github.com/lancedikson/browser>

MIT brace-expansion-1.1.11.tgz Brace expansion as known from sh/bash
<https://www.npmjs.org/package/brace-expansion> "2013 Copyright 2013 Julian Gruber <julian@juliangruber.com>
2013 Copyright 2013 Julian Gruber <julian@juliangruber.com>"
<https://github.com/juliangruber/brace-expansion>

MIT btoa-1.2.1.tgz btoa for Node.JS (it's a one-liner)
<https://www.npmjs.org/package/btoa> 2012-2018 Copyright 2012-2018 AJ ONeal <https://git.coolaj86.com/coolaj86/btoa.js.git>

MIT buffer-5.7.1.tgz Node.js Buffer API, for the browser
<https://www.npmjs.org/package/buffer> Copyright Feross Aboukhadijeh, and other contributors <https://github.com/feross/buffer>

MIT buffer-alloc-1.2.0.tgz A [ponyfill] (<https://ponyfill.com>) for `Buffer.alloc`. <https://www.npmjs.org/package/buffer-alloc> 2018 Linus Unnebäck <https://github.com/LinusU/buffer-alloc#readme>

MIT buffer-alloc-unsafe-1.1.0.tgz A [ponyfill] (<https://ponyfill.com>) for `Buffer.allocUnsafe`.
<https://www.npmjs.org/package/buffer-alloc-unsafe>
<https://github.com/LinusU/buffer-alloc-unsafe#readme>

MIT buffer-crc32-0.2.13.tgz A pure javascript CRC32 algorithm that plays nice with binary data <https://www.npmjs.org/package/buffer-crc32>
2013 Copyright 2013 Brian J
<https://github.com/brianloveswords/buffer-crc32>

MIT buffer-fill-1.0.0.tgz A [ponyfill] (<https://ponyfill.com>) for `Buffer.fill`. <https://www.npmjs.org/package/buffer-fill> 2018 Linus Unnebäck <https://github.com/linusu/buffer-fill#readme>

MIT buffer-from-1.1.1.tgz A [ponyfill](https://ponyfill.com) for
`Buffer.from`, uses native implementation if available.
https://www.npmjs.org/package/buffer-from 2016-2018 Copyright
2016-2018 Linus Unneback https://github.com/LinusU/buffer-from#readme

MIT buffer-indexof-polyfill-1.0.2.tgz This is a polyfill for
Buffer#indexOf introduced in NodeJS 4.0.
https://www.npmjs.org/package/buffer-indexof-polyfill 2015
Copyright 2015 Sarosia https://github.com/sarosia/buffer-indexof-
polyfill#readme

MIT buffer-shims-1.0.0.tgz some shims for node buffers
https://www.npmjs.org/package/buffer-shims 2016 Copyright 2016
Calvin Metcalf https://registry.npmjs.org/buffer-shims/-/buffer-shims-
1.0.0.tgz

MIT bytes-3.0.0.tgz Utility to parse a string bytes to bytes and vice-
versa https://www.npmjs.org/package/bytes "2012-2014 Copyright 2012-
2014 TJ Holowaychuk <tj@vision-media.ca>
2015 Copyright 2015 Jed Watson <jed.watson@me.com>"
https://github.com/visionmedia/bytes.js#readme

MIT bytes-3.1.0.tgz Utility to parse a string bytes to bytes and vice-
versa https://www.npmjs.org/package/bytes "2012-2014 Copyright 2012-
2014 TJ Holowaychuk <tj@vision-media.ca>
2015 Copyright 2015 Jed Watson <jed.watson@me.com>"
https://github.com/visionmedia/bytes.js#readme

MIT callsite-1.0.0.tgz access to v8's CallSites
https://www.npmjs.org/package/callsite Unspecified Copyright
https://registry.npmjs.org/callsite/-/callsite-1.0.0.tgz

MIT camelcase-5.3.1.tgz Convert a dash/dot/underscore/space
separated string to camelCase or PascalCase: `foo-bar` → `fooBar`
https://www.npmjs.org/package/camelcase Copyright Sindre Sorhus
<sindresorhus@gmail.com> (sindresorhus.com)
https://github.com/sindresorhus/camelcase#readme

MIT camelize-1.0.0.tgz recursively transform key strings to camel-
case https://www.npmjs.org/package/camelize 2014 James Halliday
https://github.com/substack/camelize

MIT canvg-3.0.7.tgz JavaScript SVG parser and renderer on Canvas.
https://www.npmjs.org/package/canvg 2010 Copyright 2010 -
present Gabe Lerner
(gabelerner@gmail.com) - https://github.com/canvg/canvg
https://registry.npmjs.org/canvg/-/canvg-3.0.7.tgz

MIT caw-2.0.1.tgz Construct HTTP/HTTPS agents for tunneling proxies
https://www.npmjs.org/package/caw Copyright Kevin Mårtensson
<kevinmartensson@gmail.com> (github.com/kevva)
https://github.com/kevva/caw#readme

MIT chalk-1.1.3.tgz Terminal string styling done right. Much color.
https://www.npmjs.org/package/chalk Copyright Sindre Sorhus
<sindresorhus@gmail.com> (sindresorhus.com)
https://github.com/chalk/chalk#readme

MIT chalk-4.1.0.tgz Terminal string styling done right
<https://www.npmjs.org/package/chalk> Copyright Sindre Sorhus
<sindresorhus@gmail.com> (sindresorhus.com)
<https://github.com/chalk/chalk#readme>

MIT chardet-0.5.0.tgz Character detector
<https://www.npmjs.org/package/chardet> 2018 Copyright 2018 Dmitry
Shirokov <https://github.com/runk/node-chardet>

MIT checksum-0.1.1.tgz Checksum utility for node
<https://www.npmjs.org/package/checksum>
<https://registry.npmjs.org/checksum/-/checksum-0.1.1.tgz>

MIT circular-json-0.5.9.tgz JSON does not handle circular
references. This version does [https://www.npmjs.org/package/circular-
json](https://www.npmjs.org/package/circular-
json) 2013-2017 Copyright 2013-2017 by Andrea Giammarchi - @WebReflection
<https://github.com/WebReflection/circular-json>

MIT class-validator-0.11.1.tgz Class-based validation with Typescript
/ ES6 / ES5 using decorators or validation schemas. Supports both node.js
and browser <https://www.npmjs.org/package/class-validator> 2019 Copyright
2019 typestack <https://github.com/typestack/class-validator#readme>

MIT color-3.0.0.tgz Color conversion and manipulation with CSS string
support <https://www.npmjs.org/package/color> 2012 Copyright 2012
Heather Arthur <https://github.com/Qix-/color#readme>

MIT color-convert-1.9.3.tgz Plain color conversion functions
<https://www.npmjs.org/package/color-convert> "2011-2016 Copyright
2011-2016 Heather Arthur and Josh Junon
2011-2016 Copyright 2011-2016 Heather Arthur <fayearthur@gmail.com>"
<https://github.com/Qix-/color-convert#readme>

MIT color-convert-2.0.1.tgz Plain color conversion functions
<https://www.npmjs.org/package/color-convert> "2011-2016 Copyright
2011-2016 Heather Arthur and Josh Junon
2011-2016 Copyright 2011-2016 Heather Arthur <fayearthur@gmail.com>"
<https://github.com/Qix-/color-convert#readme>

MIT color-name-1.1.3.tgz A list of color names and its values
<https://www.npmjs.org/package/color-name> 2015 Copyright 2015
Dmitry Ivanov <https://github.com/dfcreative/color-name>

MIT color-name-1.1.4.tgz A list of color names and its values
<https://www.npmjs.org/package/color-name> 2015 Copyright 2015
Dmitry Ivanov <https://github.com/colorjs/color-name>

MIT colors-1.4.0.tgz get colors in your node.js console
<https://www.npmjs.org/package/colors> "Copyright Marak Squires
Copyright Sindre Sorhus <sindresorhus@gmail.com> (sindresorhus.com)"
<https://github.com/Marak/colors.js>

MIT colorspace-1.1.2.tgz Generate HEX colors for a given namespace.
<https://www.npmjs.org/package/colorspace> 2015 Copyright 2015
Arnout Kazemier, Martijn Swaagman, the Contributors
<https://github.com/3rd-Eden/colorspace>

MIT color-string-1.5.4.tgz Parser and generator for CSS color strings
<https://www.npmjs.org/package/color-string> 2011 Copyright 2011
Heather Arthur <fayearthur@gmail.com> <https://github.com/Qix-/color-string#readme>

MIT combined-stream-0.0.7.tgz A stream that emits multiple other
streams one after another. <https://www.npmjs.org/package/combined-stream>
2011 Copyright 2011 Debuggable Limited <felix@debuggable.com>
<https://github.com/felixge/node-combined-stream>

MIT combined-stream-1.0.8.tgz A stream that emits multiple other
streams one after another. <https://www.npmjs.org/package/combined-stream>
2011 Copyright 2011 Debuggable Limited <felix@debuggable.com>
<https://github.com/felixge/node-combined-stream>

MIT commander-2.20.3.tgz the complete solution for node.js command-
line programs <https://www.npmjs.org/package/commander> 2011 Copyright
2011 TJ Holowaychuk <tj@vision-media.ca>
<https://github.com/tj/commander.js#readme>

MIT commander-2.5.1.tgz the complete solution for node.js command-
line programs <https://www.npmjs.org/package/commander> "2011 Copyright
2011 TJ Holowaychuk <tj@vision-media.ca>
2011 Copyright 2011 TJ Holowaychuk <tj@vision-media.ca>"
<https://github.com/tj/commander.js>

MIT compare-version-0.1.2.tgz Compare semver version numbers
<https://www.npmjs.org/package/compare-version>
<https://github.com/kevva/compare-version>

MIT compare-versions-3.6.0.tgz Compare semver version strings to find
greater, equal or lesser. <https://www.npmjs.org/package/compare-versions>
2015-2017 Copyright 2015-2017 Ole Michelsen
<https://github.com/omichelsen/compare-versions#readme>

MIT component-bind-1.0.0.tgz function binding utility
<https://www.npmjs.org/package/component-bind>
<https://github.com/component/bind>

MIT component-emitter-1.2.1.tgz Event emitter 2014 Copyright
2014 Component contributors <dev@component.io>
<https://github.com/component/emitter#readme>

MIT component-emitter-1.3.0.tgz Event emitter 2014 Copyright
2014 Component contributors <dev@component.io>
<https://github.com/component/emitter#readme>

MIT component-inherit-0.0.3.tgz Prototype inheritance utility
<https://www.npmjs.org/package/component-inherit>
<https://github.com/component/inherit>

MIT compress-commons-2.1.1.tgz a library that defines a common
interface for working with archive formats within node
<https://www.npmjs.org/package/compress-commons> 2014 Copyright
2014 Chris Talkington, contributors
<https://github.com/archiverjs/node-compress-commons>

MIT compress-commons-4.0.2.tgz a library that defines a common interface for working with archive formats within node
<https://www.npmjs.org/package/compress-commons> 2014 Copyright 2014 Chris Talkington, contributors
<https://github.com/archiverjs/node-compress-commons>

MIT compressible-2.0.18.tgz Compressible Content-Type / mime checking
<https://www.npmjs.org/package/compressible> "2015 Copyright 2015 Douglas Christopher Wilson <doug@somethingdoug.com> 2013 Copyright 2013 Jonathan Ong <me@jongleberry.com> 2014 Copyright 2014 Jeremiah Senkpiel <fishrock123@rocketmail.com>"
<https://github.com/jshttp/compressible#readme>

MIT compression-1.7.4.tgz Node.js compression middleware
<https://www.npmjs.org/package/compression> "2014 Copyright 2014 Jonathan Ong <me@jongleberry.com> 2014-2015 Copyright 2014-2015 Douglas Christopher Wilson <doug@somethingdoug.com>"
<https://github.com/expressjs/compression#readme>

MIT concat-map-0.0.1.tgz concatenative mapdashery
<https://www.npmjs.org/package/concat-map> Copyright James Halliday
<https://github.com/substack/node-concat-map>

MIT concat-stream-1.6.2.tgz writable stream that concatenates strings or binary data and calls a callback with the result
<https://www.npmjs.org/package/concat-stream> 2013 Copyright 2013 Max Ogden
<https://github.com/maxogden/concat-stream#readme>

MIT config-chain-1.1.12.tgz HANDLE CONFIGURATION ONCE AND FOR ALL
<https://www.npmjs.org/package/config-chain> 2011 Copyright 2011 Dominic Tarr
<http://github.com/dominictarr/config-chain>

MIT connect-flash-0.1.1.tgz Flash message middleware for Connect.
<https://www.npmjs.org/package/connect-flash> "2012-2013 Copyright 2012-2013 Jared Hanson <""http://jaredhanson.net/"" (http://jaredhanson.net/)> 2012-2013 Copyright 2012-2013 Jared Hanson"
<https://registry.npmjs.org/connect-flash/-/connect-flash-0.1.1.tgz>

MIT connect-multiparty-2.2.0.tgz multipart parsing middleware for connect using multipart
<https://www.npmjs.org/package/connect-multiparty> "2010 Copyright 2010 Sencha Inc 2011 Copyright 2011 TJ Holowaychuk 2013 Copyright 2013 Andrew Kelley" <https://github.com/expressjs/connect-multiparty#readme>

MIT content-disposition-0.5.3.tgz Create and parse Content-Disposition header
<https://www.npmjs.org/package/content-disposition> 2014-2017 Copyright 2014-2017 Douglas Christopher Wilson
<https://github.com/jshttp/content-disposition#readme>

MIT content-security-policy-builder-2.1.0.tgz Build Content Security Policy directives.
<https://www.npmjs.org/package/content-security-policy-builder> 2015-2019 Copyright 2015-2019 Evan Hahn
<https://github.com/helmetjs/content-security-policy-builder>

MIT content-type-1.0.4.tgz Create and parse HTTP Content-Type header
<https://www.npmjs.org/package/content-type> 2015 Copyright 2015
Douglas Christopher Wilson <https://github.com/jshttp/content-type#readme>

MIT cookie-0.3.1.tgz HTTP server cookie parsing and serialization
<https://www.npmjs.org/package/cookie> "2012-2014 Copyright 2012-
2014 Roman Shtylman <shtylman@gmail.com>
2015 Copyright 2015 Douglas Christopher Wilson <doug@somethingdoug.com>"
<https://github.com/jshttp/cookie>

MIT cookie-0.4.0.tgz HTTP server cookie parsing and serialization
<https://www.npmjs.org/package/cookie> "2012-2014 Copyright 2012-
2014 Roman Shtylman <shtylman@gmail.com>
2015 Copyright 2015 Douglas Christopher Wilson <doug@somethingdoug.com>"
<https://github.com/jshttp/cookie#readme>

MIT cookie-parser-1.4.5.tgz Parse HTTP request cookies
<https://www.npmjs.org/package/cookie-parser> "2015 Copyright 2015
Douglas Christopher Wilson <doug@somethingdoug.com>
2014 Copyright 2014 TJ Holowaychuk <tj@vision-media.ca>"
<https://github.com/expressjs/cookie-parser#readme>

MIT cookie-signature-1.0.6.tgz Sign and unsign cookies
<https://www.npmjs.org/package/cookie-signature> 2012 Copyright
2012 LearnBoost <tj@learnboost.com>
<https://github.com/visionmedia/node-cookie-signature>

MIT core-js-2.6.12.tgz Standard library
<https://www.npmjs.org/package/core-js> 2014-2020 Copyright 2014-
2020 Denis Pushkarev <https://github.com/zloirock/core-js#readme>

MIT core-js-pure-3.8.1.tgz Standard library
<https://www.npmjs.org/package/core-js-pure> 2014-2020 Copyright
2014-2020 Denis Pushkarev <https://github.com/zloirock/core-js#readme>

MIT core-util-is-1.0.2.tgz The `util.is*` functions introduced in Node
v0.12. <https://www.npmjs.org/package/core-util-is> Copyright
Node.js contributors <https://github.com/isaacs/core-util-is#readme>

MIT crc-3.8.0.tgz Module for calculating Cyclic Redundancy Check
(CRC) for Node.js and the Browser. <https://www.npmjs.org/package/crc> 2014
Copyright 2014 Alex Gorbachev <https://github.com/alexgorbatchev/node-crc>

MIT crc32-stream-3.0.1.tgz a streaming CRC32 checksumer
<https://www.npmjs.org/package/crc32-stream> 2014 Copyright 2014
Chris Talkington, contributors <https://github.com/archiverjs/node-crc32-stream>

MIT crc32-stream-4.0.1.tgz a streaming CRC32 checksumer
<https://www.npmjs.org/package/crc32-stream> 2014 Copyright 2014
Chris Talkington, contributors <https://github.com/archiverjs/node-crc32-stream>

MIT csrf-3.1.0.tgz primary logic behind csrf tokens
<https://www.npmjs.org/package/csrf> "2015 Copyright 2015 Douglas
Christopher Wilson <doug@somethingdoug.com>
2014 Copyright 2014 Jonathan Ong <me@jongleberry.com>"
<https://github.com/pillarjs/csrf#readme>

MIT css-line-break-1.1.1.tgz css-line-break =====
<https://www.npmjs.org/package/css-line-break> 2017 Copyright 2017
Niklas von Herten <https://github.com/niklasvh/css-line-break#readme>

MIT csstype-3.0.5.tgz Strict TypeScript and Flow types for style based
on MDN data <https://www.npmjs.org/package/csstype> 2017-2018 Copyright
2017-2018 Fredrik Nicol <https://github.com/frenic/csstype#readme>

MIT csurf-1.11.0.tgz CSRF token middleware
<https://www.npmjs.org/package/csurf> "2014-2016 Copyright 2014-
2016 Douglas Christopher Wilson <doug@somethingdoug.com>
2014 Copyright 2014 Jonathan Ong <me@jongleberry.com>"
<https://github.com/expressjs/csurf#readme>

MIT dashdash-1.14.1.tgz A light, featureful and explicit option
parsing library. <https://www.npmjs.org/package/dashdash> "2013 Copyright
2013 Joyent Inc
2013 Copyright 2013 Trent Mick" [https://github.com/trentm/node-
dashdash#readme](https://github.com/trentm/node-dashdash#readme)

MIT dasherize-2.0.0.tgz recursively transform key strings to dash-
case <https://www.npmjs.org/package/dasherize> Unspecified Copyright
<https://github.com/shahata/dasherize>

MIT date-utils-1.2.21.tgz Date add-ons for Node.js
<https://www.npmjs.org/package/date-utils>
<https://jerrysievert.github.io/date-utils/>

MIT dayjs-1.9.7.tgz 2KB immutable date time library alternative to
Moment.js with the same modern API
<https://www.npmjs.org/package/dayjs> 2018 Copyright 2018 iamkun
<https://day.js.org>

MIT db2cli.exe [https://github.com/ibmdb/node-
ibm_db/blob/master/LICENSE](https://github.com/ibmdb/node-ibm_db/blob/master/LICENSE) 2010 IBM Corp

MIT db2level.exe [https://github.com/ibmdb/node-
ibm_db/blob/master/LICENSE](https://github.com/ibmdb/node-ibm_db/blob/master/LICENSE) 2010 IBM Corp

MIT db2support.exe [https://github.com/ibmdb/node-
ibm_db/blob/master/LICENSE](https://github.com/ibmdb/node-ibm_db/blob/master/LICENSE) 2010 IBM Corp

MIT db2trc.exe [https://github.com/ibmdb/node-
ibm_db/blob/master/LICENSE](https://github.com/ibmdb/node-ibm_db/blob/master/LICENSE) 2010 IBM Corp

MIT db2trcd64.exe [https://github.com/ibmdb/node-
ibm_db/blob/master/LICENSE](https://github.com/ibmdb/node-ibm_db/blob/master/LICENSE) 2010 IBM Corp

MIT debug-2.6.9.tgz small debugging utility
<https://www.npmjs.org/package/debug> "2014-2016 Copyright 2014-2016 TJ Holowaychuk <tj@vision-media.ca>;
2014-2016 Copyright 2014-2016 TJ Holowaychuk <tj@vision-media.ca>"
<https://github.com/visionmedia/debug#readme>

MIT debug-3.1.0.tgz small debugging utility
<https://www.npmjs.org/package/debug> "2014 Copyright 2014 TJ Holowaychuk <tj@vision-media.ca>
2014-2017 Copyright 2014-2017 TJ Holowaychuk <tj@vision-media.ca>;"
<https://github.com/visionmedia/debug#readme>

MIT debug-3.2.6.tgz small debugging utility
<https://www.npmjs.org/package/debug> "2014 Copyright 2014 TJ Holowaychuk <tj@vision-media.ca>
2014-2017 Copyright 2014-2017 TJ Holowaychuk <tj@vision-media.ca>;"
<https://github.com/visionmedia/debug#readme>

MIT debug-3.2.7.tgz small debugging utility
<https://www.npmjs.org/package/debug> "2014 Copyright 2014 TJ Holowaychuk <tj@vision-media.ca>
2014-2017 Copyright 2014-2017 TJ Holowaychuk <tj@vision-media.ca>"
<https://github.com/visionmedia/debug#readme>

MIT debug-4.1.1.tgz small debugging utility
<https://www.npmjs.org/package/debug> "2014-2017 Copyright 2014-2017 TJ Holowaychuk <tj@vision-media.ca>
2014 Copyright 2014 TJ Holowaychuk <tj@vision-media.ca>
2014-2017 Copyright 2014-2017 TJ Holowaychuk <tj@vision-media.ca>;"
<https://github.com/visionmedia/debug#readme>

MIT debug-4.3.1.tgz small debugging utility
<https://www.npmjs.org/package/debug> "2014 Copyright 2014 TJ Holowaychuk <tj@vision-media.ca>
2014-2017 Copyright 2014-2017 TJ Holowaychuk <tj@vision-media.ca>"
<https://github.com/visionmedia/debug#readme>

MIT debuglog-1.0.1.tgz backport of util.debuglog from node v0.11
<https://www.npmjs.org/package/debuglog> Copyright Joyent, Inc. and other Node contributors
<https://github.com/sam-github/node-debuglog>

MIT decamelize-1.2.0.tgz Convert a camelized string into a lowercased one with a custom separator: unicornRainbow → unicorn_rainbow
<https://www.npmjs.org/package/decamelize> Copyright Sindre Sorhus <sindresorhus@gmail.com> (sindresorhus.com)
<https://github.com/sindresorhus/decamelize#readme>

MIT decompress-4.2.1.tgz Extracting archives made easy
<https://www.npmjs.org/package/decompress> Copyright Kevin Mårtensson <kevinmartensson@gmail.com> (github.com/kevva)
<https://github.com/kevva/decompress#readme>

MIT decompress-response-3.3.0.tgz Decompress a HTTP response if needed
<https://www.npmjs.org/package/decompress-response> Copyright

Sindre Sorhus <sindresorhus@gmail.com> (sindresorhus.com)
<https://github.com/sindresorhus/decompress-response#readme>

MIT decompress-tar-4.1.1.tgz decompress tar plugin
<https://www.npmjs.org/package/decompress-tar> Copyright Kevin
Mårtensson <kevinmartensson@gmail.com> (github.com/kevva)
<https://github.com/kevva/decompress-tar#readme>

MIT decompress-tarbz2-4.1.1.tgz decompress tar.bz2 plugin
<https://www.npmjs.org/package/decompress-tarbz2> Copyright Kevin
Mårtensson <kevinmartensson@gmail.com> (github.com/kevva)
<https://github.com/kevva/decompress-tarbz2#readme>

MIT decompress-targz-4.1.1.tgz decompress tar.gz plugin
<https://www.npmjs.org/package/decompress-targz> Copyright Kevin
Mårtensson <kevinmartensson@gmail.com> (github.com/kevva)
<https://github.com/kevva/decompress-targz#readme>

MIT decompress-unzip-4.0.1.tgz decompress zip plugin
<https://www.npmjs.org/package/decompress-unzip> Copyright Kevin
Mårtensson <kevinmartensson@gmail.com>
<https://github.com/kevva/decompress-unzip#readme>

MIT deep-diff-0.3.8.tgz Javascript utility for calculating deep
difference, capturing changes, and applying changes across objects; for
nodejs and the browser. <https://www.npmjs.org/package/deep-diff>
2011-2013 Copyright 2011-2013 Phillip Clark
<https://github.com/flitbit/diff#readme>

MIT deep-is-0.1.3.tgz node's assert.deepEqual algorithm except for NaN
being equal to NaN <https://www.npmjs.org/package/deep-is> "2009
Copyright 2009 Thomas Robinson <280north.com>
2012 Copyright 2012 James Halliday <mail@substack.net>
2012-2013 Copyright 2012-2013 Thorsten Lorenz <thlorenz@gmx.de>"
<https://github.com/thlorenz/deep-is>

MIT deepmerge-2.2.1.tgz A library for deep (recursive) merging of
Javascript objects <https://www.npmjs.org/package/deepmerge> 2012
Copyright 2012 Nicholas Fisher
<https://github.com/KyleAMathews/deepmerge>

MIT del-3.0.0.tgz Delete files and folders
<https://www.npmjs.org/package/del> Copyright Sindre Sorhus
<sindresorhus@gmail.com> (sindresorhus.com)
<https://github.com/sindresorhus/del#readme>

MIT delayed-stream-0.0.5.tgz Buffers events from a stream until you
are ready to handle them. <https://www.npmjs.org/package/delayed-stream>
2011 Copyright 2011 Debuggable Limited <felix@debuggable.com>
<https://github.com/felixge/node-delayed-stream>

MIT delayed-stream-1.0.0.tgz Buffers events from a stream until you
are ready to handle them. <https://www.npmjs.org/package/delayed-stream>
2011 Copyright 2011 Debuggable Limited <felix@debuggable.com>
<https://github.com/felixge/node-delayed-stream>

MIT depd-1.1.2.tgz Deprecate all the things
<https://www.npmjs.org/package/depd> 2014-2017 Copyright 2014-2017

Douglas Christopher Wilson <https://github.com/dougwilson/nodejs-depd#readme>

MIT depd-2.0.0.tgz Deprecate all the things
<https://www.npmjs.org/package/depd> 2014-2018 Copyright 2014-2018
Douglas Christopher Wilson <https://github.com/dougwilson/nodejs-depd#readme>

MIT destroy-1.0.4.tgz destroy a stream if possible
<https://www.npmjs.org/package/destroy> 2014 Copyright 2014
Jonathan Ong me@jongleberry.com <https://github.com/stream-utils/destroy>

MIT diagnostics-2.0.2.tgz Tools for debugging your node.js modules and event loop
<https://www.npmjs.org/package/@dabh/diagnostics> 2015
Copyright 2015 Arnout Kazemier, Martijn Swaagman, the Contributors
<https://github.com/3rd-Eden/diagnostics>

MIT dom-helpers-5.2.0.tgz tiny modular DOM lib for ie9+
<https://www.npmjs.org/package/dom-helpers> 2015 Copyright 2015
Jason Quense <https://github.com/react-bootstrap/dom-helpers#readme>

MIT dont-sniff-mimetype-1.1.0.tgz Middleware to prevent mimetype from being sniffed
<https://www.npmjs.org/package/dont-sniff-mimetype> 2014-2019 Copyright 2014-2019 Evan Hahn, Adam Baldwin
<https://helmetjs.github.io/docs/dont-sniff-mimetype>

MIT download-6.2.5.tgz Download and extract files
<https://www.npmjs.org/package/download> Copyright Kevin Mårtensson
<kevinmartensson@gmail.com> <https://github.com/kevva/download#readme>

MIT duplexer-0.1.2.tgz Creates a duplex stream
<https://www.npmjs.org/package/duplexer> 2012 Copyright 2012 Raynos
<https://github.com/Raynos/duplexer>

MIT ecc-jsbn-0.1.2.tgz ECC JS code based on JSBN
<https://www.npmjs.org/package/ecc-jsbn> 2014 Copyright 2014 Jeremiah Miller
<https://github.com/quartzj/ecc-jsbn>

MIT ee-first-1.1.1.tgz return the first event in a set of ee/event pairs
<https://www.npmjs.org/package/ee-first> 2014 Copyright 2014
Jonathan Ong me@jongleberry.com <https://github.com/jonathanong/ee-first>

MIT emoji-regex-8.0.0.tgz A regular expression to match all Emoji-only symbols as per the Unicode Standard.
<https://www.npmjs.org/package/emoji-regex> Copyright Mathias Bynens
<<https://mathiasbynens.be/>> <https://mths.be/emoji-regex>

MIT enabled-2.0.0.tgz Check if a certain debug flag is enabled.
<https://www.npmjs.org/package/enabled> 2015 Copyright 2015 Arnout Kazemier, Martijn Swaagman, the Contributors
<https://github.com/3rd-Eden/enabled#readme>

MIT encodeurl-1.0.2.tgz Encode a URL to a percent-encoded form, excluding already-encoded sequences

<https://www.npmjs.org/package/encodeurl> 2016 Copyright 2016 Douglas Christopher Wilson <https://github.com/pillarjs/encodeurl#readme>

MIT end-of-stream-1.4.4.tgz Call a callback when a readable/writable/duplex stream has completed or failed.
<https://www.npmjs.org/package/end-of-stream> 2014 Copyright 2014 Mathias Buus <https://github.com/mafintosh/end-of-stream>

MIT engine.io-3.4.2.tgz The realtime engine behind Socket.IO. Provides the foundation of a bidirectional connection between client and server <https://www.npmjs.org/package/engine.io> "2014 Copyright 2014 Guillermo Rauch <guillermo@learnboost.com> 2014 Copyright 2014 Guillermo Rauch <guillermo@learnboost.com>" <https://github.com/socketio/engine.io>

MIT engine.io-client-3.4.3.tgz Client for the realtime Engine <https://www.npmjs.org/package/engine.io-client> "2014-2015 Copyright 2014-2015 Automattic <dev@cloudup.com> 2014 Copyright 2014 Automattic, Inc" <https://github.com/socketio/engine.io-client>

MIT engine.io-parser-2.2.0.tgz Parser for the client for the realtime Engine <https://www.npmjs.org/package/engine.io-parser> 2016 Copyright 2016 Guillermo Rauch (@rauchg) <https://github.com/socketio/engine.io-parser>

MIT err-code-1.1.2.tgz Create an error with a code <https://www.npmjs.org/package/err-code> Unspecified Copyright <https://github.com/IndigoUnited/js-err-code#readme>

MIT es6-error-4.1.1.tgz Easily-extendable error for use with ES6 classes <https://www.npmjs.org/package/es6-error> 2015 Copyright 2015 Ben Youngblood <https://github.com/bjyoungblood/es6-error>

MIT es6-promise-4.2.8.tgz A lightweight library that provides tools for organizing asynchronous code <https://www.npmjs.org/package/es6-promise> 2014 Copyright 2014 Yehuda Katz, Tom Dale, Stefan Penner and contributors <https://github.com/stefanpenner/es6-promise>

MIT es6-promisify-5.0.0.tgz Converts callback-based functions to ES6 Promises <https://www.npmjs.org/package/es6-promisify> &url Mike Hall <https://github.com/digitaldesignlabs/es6-promisify#readme>

MIT escalade-3.1.1.tgz A tiny (183B to 210B) and fast utility to ascend parent directories <https://www.npmjs.org/package/escalade> Copyright Luke Edwards <luke.edwards05@gmail.com> (lukeed.com) <https://github.com/lukeed/escalade#readme>

MIT escape-html-1.0.3.tgz Escape string for use in HTML <https://www.npmjs.org/package/escape-html> "2015 Copyright 2015 Andreas Lubbe 2015 Copyright 2015 Tiancheng ""Timothy"" Gu 2012-2013 Copyright 2012-2013 TJ Holowaychuk" <https://github.com/component/escape-html>

MIT escape-string-regexp-1.0.5.tgz Escape RegExp special characters <https://www.npmjs.org/package/escape-string-regexp> Copyright Sindre

Sorhus <sindresorhus@gmail.com> (sindresorhus.com)
<https://github.com/sindresorhus/escape-string-regexp>

MIT esm-3.2.25.tgz Tomorrow's ECMAScript modules today!
<https://www.npmjs.org/package/esm> Copyright esm contributors
<https://github.com/standard-things/esm#readme>

MIT etag-1.8.1.tgz Create simple HTTP ETags
<https://www.npmjs.org/package/etag> 2014-2016 Copyright 2014-2016
Douglas Christopher Wilson <https://github.com/jshttp/etag#readme>

MIT eventemitter3-4.0.7.tgz EventEmitter3 focuses on performance
while maintaining a Node.js AND browser compatible interface.
<https://www.npmjs.org/package/eventemitter3> 2014 Copyright 2014
Arnout Kazemier <https://github.com/primus/eventemitter3#readme>

MIT events-1.1.1.tgz Node's event emitter for all engines.
<https://www.npmjs.org/package/events> Copyright Joyent, Inc. and
other Node contributors <https://github.com/Gozala/events#readme>

MIT event-stream-3.3.5.tgz construct pipes of streams of events
<https://www.npmjs.org/package/event-stream> 2011 Copyright 2011
Dominic Tarr <http://github.com/dominictarr/event-stream>

MIT exceljs-4.2.0.tgz Excel Workbook Manager - Read and Write xlsx and
csv Files. <https://www.npmjs.org/package/exceljs> 2014-2019 Copyright
2014-2019 Guyon Roche <https://github.com/exceljs/exceljs#readme>

MIT express-4.17.1.tgz Fast, unopinionated, minimalist web
framework <https://www.npmjs.org/package/express> "2013-2014 Copyright
2013-2014 Roman Shtylman <shtylman+expressjs@gmail.com>
2009-2014 Copyright 2009-2014 TJ Holowaychuk <tj@vision-media.ca>
2014-2015 Copyright 2014-2015 Douglas Christopher Wilson
<doug@somethingdoug.com>" <http://expressjs.com/>

MIT express-joi-validation-3.0.0.tgz validate express application
inputs and parameters using joi <https://www.npmjs.org/package/express-joi-validation>
2017 Copyright 2017 Evan Shortiss
<evanshortiss@gmail.com> <https://github.com/evanshortiss/express-joi-validation#readme>

MIT express-session-1.17.1.tgz Simple session middleware for Express
<https://www.npmjs.org/package/express-session> "2011 Copyright 2011
TJ Holowaychuk <tj@vision-media.ca>
2010 Copyright 2010 Sencha Inc
2014-2015 Copyright 2014-2015 Douglas Christopher Wilson
<doug@somethingdoug.com>" <https://github.com/expressjs/session#readme>

MIT extend-3.0.2.tgz Port of jQuery.extend for node.js and the browser
<https://www.npmjs.org/package/extend> 2014 Copyright 2014 Stefan
Thomas <https://github.com/justmoon/node-extend#readme>

MIT ext-list-2.2.2.tgz List of known file extensions and their MIME
types <https://www.npmjs.org/package/ext-list> Copyright Kevin Mårtensson
<kevinmartensson@gmail.com> <https://github.com/kevva/ext-list#readme>

MIT ext-name-5.0.0.tgz Get the file extension and MIME type from a file <https://www.npmjs.org/package/ext-name> Copyright Kevin Mårtensson <kevinmartensson@gmail.com> <https://github.com/kevva/ext-name#readme>

MIT extsprintf-1.3.0.tgz extended POSIX-style sprintf <https://www.npmjs.org/package/extsprintf> 2012 Copyright 2012 Joyent, Inc <https://github.com/davepacheco/node-extsprintf>

MIT fast-csv-4.3.6.tgz CSV parser and writer <https://www.npmjs.org/package/fast-csv> 2011-2019 Copyright 2011-2019 C <http://c2fo.github.com/fast-csv>

MIT fast-deep-equal-3.1.3.tgz Fast deep equal <https://www.npmjs.org/package/fast-deep-equal> 2017 Copyright 2017 Evgeny Poberezkin <https://github.com/epoberezkin/fast-deep-equal#readme>

MIT fast-json-stable-stringify-2.1.0.tgz deterministic `JSON.stringify()` - a faster version of substack's json-stable-stringify without jsonify <https://www.npmjs.org/package/fast-json-stable-stringify> "2013 Copyright 2013 James Halliday 2017 Copyright 2017 Evgeny Poberezkin" <https://github.com/epoberezkin/fast-json-stable-stringify>

MIT fast-safe-stringify-2.0.7.tgz Safely and quickly serialize JavaScript objects <https://www.npmjs.org/package/fast-safe-stringify> "2017 Copyright 2017 David Mark Clements & Matteo Collina 2018 Copyright 2018 David Mark Clements, Matteo Collina & Ruben Bridgewater 2016 Copyright 2016 David Mark Clements" <https://github.com/davidmarkclements/fast-safe-stringify#readme>

MIT fd-slicer-1.1.0.tgz safely create multiple ReadStream or WriteStream objects from the same file descriptor <https://www.npmjs.org/package/fd-slicer> 2014 Copyright 2014 Andrew Kelley <https://github.com/andrewrk/node-fd-slicer#readme>

MIT feature-policy-0.3.0.tgz Middleware to set the Feature-Policy HTTP header <https://www.npmjs.org/package/feature-policy> 2018-2019 Copyright 2018-2019 Evan Hahn <https://helmetjs.github.io/docs/feature-policy/>

MIT fecha-4.2.0.tgz Date formatting and parsing <https://www.npmjs.org/package/fecha> 2015 Copyright 2015 Taylor Hakes <https://github.com/taylorhakes/fecha>

MIT figlet-1.5.0.tgz Creates ASCII Art from text. A full implementation of the FIGfont spec. <https://www.npmjs.org/package/figlet> 2014 Copyright 2014 Patrick Gillespie and other contributors <https://github.com/patorjk/figlet.js#readme>

MIT filename-reserved-regex-2.0.0.tgz Regular expression for matching reserved filename characters <https://www.npmjs.org/package/filename-reserved-regex> Copyright Sindre Sorhus <sindresorhus@gmail.com> (sindresorhus.com) <https://github.com/sindresorhus/filename-reserved-regex#readme>

MIT `filenamify-2.1.0.tgz` Convert a string to a valid safe filename
<https://www.npmjs.org/package/filenamify> Copyright Sindre Sorhus
<sindresorhus@gmail.com> (sindresorhus.com)
<https://github.com/sindresorhus/filenamify#readme>

MIT `file-saver-2.0.5.tgz` An HTML5 `saveAs()` FileSaver implementation
<https://www.npmjs.org/package/file-saver> 2016 Copyright 2016 "Eli Grey" (<http://eligrey.com>)
<https://github.com/eligrey/FileSaver.js#readme>

MIT `file-type-3.9.0.tgz` Detect the file type of a Buffer/Uint8Array
<https://www.npmjs.org/package/file-type> Copyright Sindre Sorhus
<sindresorhus@gmail.com> (sindresorhus.com)
<https://github.com/sindresorhus/file-type#readme>

MIT `file-type-5.2.0.tgz` Detect the file type of a Buffer/Uint8Array
<https://www.npmjs.org/package/file-type> Copyright Sindre Sorhus
<sindresorhus@gmail.com> (sindresorhus.com)
<https://github.com/sindresorhus/file-type#readme>

MIT `file-type-6.2.0.tgz` Detect the file type of a Buffer/Uint8Array
<https://www.npmjs.org/package/file-type> Copyright Sindre Sorhus
<sindresorhus@gmail.com> (sindresorhus.com)
<https://github.com/sindresorhus/file-type#readme>

MIT `file-uri-to-path-1.0.0.tgz` Convert a file: URI to a file path
<https://www.npmjs.org/package/file-uri-to-path> "2014 Copyright 2014 Nathan Rajlich <nathan@tootallnate.net>"
2014 Copyright 2014 Nathan Rajlich <nathan@tootallnate.net>"
<https://github.com/TooTallNate/file-uri-to-path>

MIT `finalhandler-1.1.2.tgz` Node.js final http responder
<https://www.npmjs.org/package/finalhandler> 2014-2017 Copyright 2014-2017 Douglas Christopher Wilson <doug@somethingdoug.com>
<https://github.com/pillarjs/finalhandler#readme>

MIT `find-up-4.1.0.tgz` Find a file or directory by walking up parent directories
<https://www.npmjs.org/package/find-up> Copyright Sindre Sorhus
<sindresorhus@gmail.com> (sindresorhus.com)
<https://github.com/sindresorhus/find-up#readme>

MIT `fn.name-1.1.0.tgz` Extract names from functions
<https://www.npmjs.org/package/fn.name> 2015 Copyright 2015 Arnout Kazemier, Martijn Swaagman, the Contributors <https://github.com/3rd-Eden/fn.name>

MIT `fn-name-3.0.0.tgz` Get the name of a named function
<https://www.npmjs.org/package/fn-name> Copyright Sindre Sorhus
<sindresorhus@gmail.com> (sindresorhus.com)
<https://github.com/sindresorhus/fn-name#readme>

MIT `follow-redirects-1.13.1.tgz` HTTP and HTTPS modules that follow redirects.
<https://www.npmjs.org/package/follow-redirects> 2014 Copyright 2014 Olivier Lalonde <olalonde@gmail.com>, James Talmage <james@talmage.io>, Ruben Verborgh
<https://github.com/follow-redirects/follow-redirects>

MIT follow-redirects-1.5.10.tgz HTTP and HTTPS modules that follow redirects. <https://www.npmjs.org/package/follow-redirects> 2014 Copyright 2014 Olivier Lalonde <olalonde@gmail.com>, James Talmage <james@talmage.io>, Ruben Ve <https://github.com/follow-redirects/follow-redirects>

MIT fontkit-1.1.1.tgz An advanced font engine for Node and the browser <https://www.npmjs.org/package/@pdf-lib/fontkit> <https://github.com/Hopding/fontkit>

MIT format-4.3.5.tgz fast-csv formatting module <https://www.npmjs.org/package/@fast-csv/format> 2011-2019 Copyright 2011-2019 C <http://c2fo.github.com/fast-csv/packages/format>

MIT formatter-1.2.2.tgz Formats SQL queries. Part of SQLTools <https://www.npmjs.org/package/@sqltools/formatter> "2016 Copyright 2016 Matheus Teixeira 2019 Copyright 2019 Matheus Teixeira" <https://github.com/mtxr/vscode-sqltools#readme>

MIT form-data-0.2.0.tgz A module to create readable "multipart/form-data" streams. Can be used to submit forms and file uploads to other web applications. <https://www.npmjs.org/package/form-data> 2012 Copyright 2012 Felix Geisendörfer (felix@debuggable.com) and contributors <https://github.com/felixge/node-form-data>

MIT form-data-2.3.3.tgz A library to create readable "multipart/form-data" streams. Can be used to submit forms and file uploads to other web applications. <https://www.npmjs.org/package/form-data> 2012 Copyright 2012 Felix Geisendörfer (felix@debuggable.com) and contributors <https://github.com/form-data/form-data#readme>

MIT form-data-2.5.1.tgz A library to create readable "multipart/form-data" streams. Can be used to submit forms and file uploads to other web applications. <https://www.npmjs.org/package/form-data> 2012 Copyright 2012 Felix Geisendörfer (felix@debuggable.com) and contributors <https://github.com/form-data/form-data#readme>

MIT forwarded-0.1.2.tgz Parse HTTP X-Forwarded-For header <https://www.npmjs.org/package/forwarded> 2014-2017 Copyright 2014-2017 Douglas Christopher Wilson <https://github.com/jshttp/forwarded#readme>

MIT fresh-0.5.2.tgz HTTP response freshness testing <https://www.npmjs.org/package/fresh> "2016-2017 Copyright 2016-2017 Douglas Christopher Wilson <doug@somethingdoug.com> 2012 Copyright 2012 TJ Holowaychuk <tj@vision-media.ca>" <https://github.com/jshttp/fresh#readme>

MIT from-0.1.7.tgz Easy way to make a Readable Stream <https://www.npmjs.org/package/from> 2011 Copyright 2011 Dominic Tarr <https://github.com/dominictarr/from#readme>

MIT fs-constants-1.0.0.tgz Require constants across node and the browser <https://www.npmjs.org/package/fs-constants> 2018 Copyright 2018 Mathias Buus <https://github.com/mafintosh/fs-constants>

MIT fs-extra-4.0.3.tgz fs-extra contains methods that aren't included in the vanilla Node.js fs package. Such as mkdir -p, cp -r, and rm -rf. <https://www.npmjs.org/package/fs-extra> "2011-2017 Copyright 2011-2017 JP Richardson
2011-2017 Copyright 2011-2017 ""JP Richardson""
(<https://github.com/jprichardson>)
2011-2017 Copyright 2011-2017 [JP Richardson] (<https://github.com/jprichardson>) "
<https://github.com/jprichardson/node-fs-extra>

MIT function-bind-1.1.1.tgz Implementation of Function.prototype.bind <https://www.npmjs.org/package/function-bind>
2013 Copyright 2013 Raynos <https://github.com/Raynos/function-bind>

MIT generic-pool-2.5.4.tgz Generic resource pooling for Node.JS
<https://www.npmjs.org/package/generic-pool> 2010-2016 Copyright 2010-2016 James Cooper <james@bitmechanic.com>
<https://github.com/coopernurse/node-pool#readme>

MIT generic-pool-3.7.1.tgz Generic resource pooling for Node.JS
<https://www.npmjs.org/package/generic-pool> "2010-2016 Copyright 2010-2016 James Cooper <james@bitmechanic.com>
2010-2016 Copyright 2010-2016 James Cooper <james@bitmechanic.com>"
<https://github.com/coopernurse/node-pool#readme>

MIT getpass-0.1.7.tgz getpass for node.js
<https://www.npmjs.org/package/getpass> Copyright Joyent, Inc
<https://github.com/arekinath/node-getpass#readme>

MIT get-proxy-2.1.0.tgz Get configured proxy
<https://www.npmjs.org/package/get-proxy> Copyright Kevin Mårtensson <kevinmartensson@gmail.com> (github.com/kevva)
<https://github.com/kevva/get-proxy#readme>

MIT get-stdin-4.0.1.tgz Easier stdin
<https://www.npmjs.org/package/get-stdin> Copyright Sindre Sorhus <sindresorhus@gmail.com> (sindresorhus.com)
<https://github.com/sindresorhus/get-stdin>

MIT get-stream-2.3.1.tgz Get a stream as a string, buffer, or array
<https://www.npmjs.org/package/get-stream> Copyright Sindre Sorhus <sindresorhus@gmail.com> (sindresorhus.com)
<https://github.com/sindresorhus/get-stream#readme>

MIT get-stream-3.0.0.tgz Get a stream as a string, buffer, or array
<https://www.npmjs.org/package/get-stream> Copyright Sindre Sorhus <sindresorhus@gmail.com> (sindresorhus.com)
<https://github.com/sindresorhus/get-stream#readme>

MIT glob-7.1.3.tgz TypeScript definitions for Glob
<https://www.npmjs.org/package/@types/glob> Copyright Microsoft Corporation <https://registry.npmjs.org/@types/glob/-/glob-7.1.3.tgz>

MIT globby-6.1.0.tgz Extends `glob` with support for multiple patterns and exposes a Promise API <https://www.npmjs.org/package/globby>
Copyright Sindre Sorhus <sindresorhus@gmail.com> (sindresorhus.com)
<https://github.com/sindresorhus/globby#readme>

MIT got-7.1.0.tgz Simplified HTTP requests
<https://www.npmjs.org/package/got> Copyright Sindre Sorhus
<sindresorhus@gmail.com> (sindresorhus.com)
<https://github.com/sindresorhus/got#readme>

MIT gridster-v0.5.6 a drag-and-drop multi-column jQuery grid plugin
<http://bower.io/search/?q=gridster> <http://gridster.net/>

MIT har-validator-5.1.5.tgz Extremely fast HTTP Archive (HAR)
validator using JSON Schema <https://www.npmjs.org/package/har-validator>
2018 Copyright 2018 Ahmad Nassri <ahmad@ahmadnassri.com>
<https://github.com/ahmadnassri/node-har-validator>

MIT has-1.0.3.tgz Object.prototype.hasOwnProperty.call shortcut
<https://www.npmjs.org/package/has> 2013 Copyright 2013 Thiago de
Arruda <https://github.com/tarruda/has>

MIT has-ansi-2.0.0.tgz Check if a string has ANSI escape codes
<https://www.npmjs.org/package/has-ansi> Copyright Sindre Sorhus
<sindresorhus@gmail.com> (sindresorhus.com)
<https://github.com/sindresorhus/has-ansi>

MIT has-binary2-1.0.3.tgz A function that takes anything in javascript
and returns true if its argument contains binary data.
<https://www.npmjs.org/package/has-binary2> 2014 Copyright 2014
Kevin Roark <https://registry.npmjs.org/has-binary2/-/has-binary2-1.0.3.tgz>

MIT has-cors-1.1.0.tgz Detects support for Cross-Origin Resource
Sharing <https://www.npmjs.org/package/has-cors> Unspecified Copyright
<https://github.com/component/has-cors>

MIT has-flag-4.0.0.tgz Check if argv has a specific flag
<https://www.npmjs.org/package/has-flag> Copyright Sindre Sorhus
<sindresorhus@gmail.com> (sindresorhus.com)
<https://github.com/sindresorhus/has-flag#readme>

MIT has-symbol-support-x-1.4.2.tgz Tests if ES6 Symbol is supported.
<https://www.npmjs.org/package/has-symbol-support-x> 2015 Copyright
2015 Graham Fairweather <https://github.com/Xotic750/has-symbol-support-x>

MIT has-to-string-tag-x-1.4.1.tgz Tests if ES6 @@toStringTag is
supported. <https://www.npmjs.org/package/has-to-string-tag-x> 2015-2017
Copyright 2015-2017 Graham Fairweather <https://github.com/Xotic750/has-to-string-tag-x>

MIT helmet-3.23.3.tgz help secure Express/Connect apps with various HTTP
headers <https://www.npmjs.org/package/helmet> 2012-2020 Copyright
2012-2020 Evan Hahn, Adam Baldwin <https://helmetjs.github.io/>

MIT helmet-crossdomain-0.4.0.tgz Set the X-Permitted-Cross-Domain-
Policies header in Express apps <https://www.npmjs.org/package/helmet-crossdomain>
2014-2019 Copyright 2014-2019 Evan Hahn, Adam Baldwin
<https://helmetjs.github.io/docs/crossdomain/>

MIT helmet-csp-2.10.0.tgz Content Security Policy middleware.
<https://www.npmjs.org/package/helmet-csp> 2014-2020 Copyright
2014-2020 Evan Hahn, Adam Baldwin <https://helmetjs.github.io/docs/csp/>

MIT hide-powered-by-1.1.0.tgz Middleware to remove the X-Powered-By
header <https://www.npmjs.org/package/hide-powered-by> 2014-2019
Copyright 2014-2019 Evan Hahn, Adam Baldwin
<https://helmetjs.github.io/docs/hide-powered-by/>

MIT history-4.10.1.tgz Manage session history with JavaScript
<https://www.npmjs.org/package/history> Copyright React Training
2016-2018 <https://github.com/ReactTraining/history#readme>

MIT hpkp-2.0.0.tgz HTTP Public Key Pinning (HPKP) middleware
<https://www.npmjs.org/package/hpkp> 2015-2016 Copyright 2015-2016
Evan Hahn, Adam Baldwin <https://github.com/helmetjs/hpkp#readme>

MIT hsts-2.2.0.tgz HTTP Strict Transport Security middleware.
<https://www.npmjs.org/package/hsts> 2014-2019 Copyright 2014-2019
Evan Hahn, Adam Baldwin <https://helmetjs.github.io/docs/hsts/>

MIT html2canvas-1.0.0-rc.7.tgz Screenshots with JavaScript
<https://www.npmjs.org/package/html2canvas> 2012 Copyright 2012
Niklas von Herten <https://html2canvas.hertzen.com>

MIT html-parse-stringify2-2.0.1.tgz Parses well-formed HTML (meaning
all tags closed) into an AST and back. quickly.
<https://www.npmjs.org/package/html-parse-stringify2> Unspecified
Copyright <https://github.com/rayd/html-parse-stringify2>

MIT html-prettify-1.0.3.tgz HTML markup formatter
<https://www.npmjs.org/package/html-prettify> 2020 Copyright 2020
Dominik Michal <https://github.com/Dmc0125/html-prettify#readme>

MIT http-errors-1.7.2.tgz Create HTTP error objects
<https://www.npmjs.org/package/http-errors> "2014 Copyright 2014
Jonathan Ong me@jongleberry.com
2016 Copyright 2016 Douglas Christopher Wilson doug@somethingdoug.com"
<https://github.com/jshttp/http-errors#readme>

MIT http-errors-1.7.3.tgz Create HTTP error objects
<https://www.npmjs.org/package/http-errors> "2014 Copyright 2014
Jonathan Ong me@jongleberry.com
2016 Copyright 2016 Douglas Christopher Wilson doug@somethingdoug.com"
<https://github.com/jshttp/http-errors#readme>

MIT http-errors-1.8.0.tgz Create HTTP error objects
<https://www.npmjs.org/package/http-errors> "2014 Copyright 2014
Jonathan Ong me@jongleberry.com
2016 Copyright 2016 Douglas Christopher Wilson doug@somethingdoug.com"
<https://github.com/jshttp/http-errors#readme>

MIT http-proxy-1.18.1.tgz HTTP proxying for the masses
<https://www.npmjs.org/package/http-proxy> "2010-2016 Copyright
2010-2016 Charlie Robbins, Jarrett Cruger & the Contributors

2010-2016 Copyright 2010-2016 Charlie Robbins, Jarrett Cruger & the Contributors. Permission is hereby granted, " <https://github.com/http-party/node-http-proxy#readme>

MIT [http-signature-1.2.0.tgz](https://www.npmjs.org/package/http-signature) Reference implementation of Joyent's HTTP Signature scheme. <https://www.npmjs.org/package/http-signature>
Copyright Joyent, Inc <https://github.com/joyent/node-http-signature/>

MIT [https-proxy-agent-2.2.4.tgz](https://www.npmjs.org/package/https-proxy-agent) An HTTP(s) proxy `http.Agent` implementation for HTTPS <https://www.npmjs.org/package/https-proxy-agent> "2013 Copyright 2013 Nathan Rajlich <nathan@tootallnate.net>
2013 Copyright 2013 Nathan Rajlich & nathan@tootallnate.net;" <https://github.com/TooTallNate/node-https-proxy-agent#readme>

MIT [http-status-codes-1.2.0.tgz](https://www.npmjs.org/package/http-status-codes) Constants enumerating the HTTP status codes. Based on the Java Apache HttpStatus API.
<https://www.npmjs.org/package/http-status-codes>
<https://github.com/prettymuchbryce/node-http-status#readme>

MIT [i18n-0.5.0.tgz](https://www.npmjs.org/package/i18n) lightweight translation module with dynamic json storage <https://www.npmjs.org/package/i18n> "2011-2013 Copyright 2011-2013 Marcus Spiegel <marcus.spiegel@gmail.com>
2011-2014 Copyright 2011-2014 Marcus Spiegel "marcus.spiegel@gmail.com" (mailto:marcus.spiegel@gmail.com)" <http://github.com/mashpie/i18n-node>

MIT [i18n-0.8.6.tgz](https://www.npmjs.org/package/i18n) lightweight translation module with dynamic json storage <https://www.npmjs.org/package/i18n> 2011 Copyright 2011 Marcus Spiegel <marcus.spiegel@gmail.com> <http://github.com/mashpie/i18n-node>

MIT [i18next-19.8.4.tgz](https://www.npmjs.org/package/i18next) i18next internationalization framework <https://www.npmjs.org/package/i18next> 2017 Copyright 2017 i18next <http://i18next.com>

MIT [i18next-browser-languagedetector-4.3.1.tgz](https://www.npmjs.org/package/i18next-browser-languagedetector) language detector used in browser environment for i18next <https://www.npmjs.org/package/i18next-browser-languagedetector> 2015 Copyright 2015 i18next <https://github.com/i18next/i18next-browser-languageDetector>

MIT [ibm_db-2.5.0.tgz](https://www.npmjs.org/package/ibm_db) IBM DB2 and IBM Informix bindings for node https://www.npmjs.org/package/ibm_db "2013 Copyright 2013 Dan VerWeire "dverweire@gmail.com" (mailto:dverweire@gmail.com)
2014 Copyright 2014 IBM Corporation
2010 Copyright 2010 Lee Smith "notwink@gmail.com" (mailto:notwink@gmail.com)
2010 Copyright 2010 IBM Corporation <opendev@us.ibm.com>
2010 Copyright 2010 Lee Smith <notwink@gmail.com>
2013 Copyright 2013 Dan VerWeire <dverweire@gmail.com>" https://github.com/ibmdb/node-ibm_db/

MIT [iconv-lite-0.4.24.tgz](https://www.npmjs.org/package/iconv-lite) Convert character encodings in pure javascript. <https://www.npmjs.org/package/iconv-lite> 2011 Copyright 2011 Alexander Shtuchkin <https://github.com/ashtuchkin/iconv-lite>

MIT iconv-lite-0.5.2.tgz Convert character encodings in pure javascript. <https://www.npmjs.org/package/iconv-lite> 2011 Copyright 2011 Alexander Shtuchkin <https://github.com/ashtuchkin/iconv-lite>

MIT immediate-3.0.6.tgz A cross browser microtask library <https://www.npmjs.org/package/immediate> 2012 Copyright 2012 Barnesandnoble.com, llc, Donavon West, Domenic Denicola, Brian Cavalier <https://registry.npmjs.org/immediate/-/immediate-3.0.6.tgz>

MIT indexof-0.0.1.tgz Microsoft sucks <https://www.npmjs.org/package/indexof> Unspecified Copyright <https://registry.npmjs.org/indexof/-/indexof-0.0.1.tgz>

MIT invariant-2.2.4.tgz invariant <https://www.npmjs.org/package/invariant> 2013 Copyright 2013 Facebook, Inc <https://github.com/zertosh/invariant#readme>

MIT ipaddr.js-1.9.1.tgz A library for manipulating IPv4 and IPv6 addresses in JavaScript. <https://www.npmjs.org/package/ipaddr.js> 2011-2017 Copyright 2011-2017 whitequark <whitequark@whitequark.org> <https://github.com/whitequark/ipaddr.js#readme>

MIT ip-regex-4.2.0.tgz Regular expression for matching IP addresses (IPv4 & IPv6) <https://www.npmjs.org/package/ip-regex> Copyright Sindre Sorhus <sindresorhus@gmail.com> (sindresorhus.com) <https://github.com/sindresorhus/ip-regex#readme>

MIT is2-2.0.6.tgz A type checking library where each exported function returns either true or false and does not throw. Also added tests. <https://www.npmjs.org/package/is2> "2013-2014 Copyright 2013-2014 Edmond Meinfelder 2011 Copyright 2011 Enrico Marino 2013 Copyright 2013 Edmond Meinfelder" <http://github.com/stdarg/is2>

MIT isarray-0.0.1.tgz Array#isArray for older browsers <https://www.npmjs.org/package/isarray> "2013 Copyright 2013 Julian Gruber <julian@juliangruber.com> 2013 Copyright 2013 Julian Gruber <julian@juliangruber.com>" <https://github.com/juliangruber/isarray>

MIT isarray-1.0.0.tgz Array#isArray for older browsers <https://www.npmjs.org/package/isarray> "2013 Copyright 2013 Julian Gruber <julian@juliangruber.com> 2013 Copyright 2013 Julian Gruber <julian@juliangruber.com>" <https://github.com/juliangruber/isarray>

MIT isarray-2.0.1.tgz Array#isArray for older browsers <https://www.npmjs.org/package/isarray> "2013 Copyright 2013 Julian Gruber <julian@juliangruber.com> 2013 Copyright 2013 Julian Gruber <julian@juliangruber.com>" <https://github.com/juliangruber/isarray>

MIT is-arrayish-0.3.2.tgz Determines if an object can be used as an array <https://www.npmjs.org/package/is-arrayish> 2015 Copyright 2015 JD Ballard <https://github.com/qix-/node-is-arrayish#readme>

MIT is-core-module-2.2.0.tgz Is this specifier a node.js core module? <https://www.npmjs.org/package/is-core-module> 2014 Copyright 2014 Dave Justice <https://github.com/inspect-js/is-core-module>

MIT is-fullwidth-code-point-3.0.0.tgz Check if the character represented by a given Unicode code point is fullwidth <https://www.npmjs.org/package/is-fullwidth-code-point> Copyright Sindre Sorhus <sindresorhus@gmail.com> (sindresorhus.com) <https://github.com/sindresorhus/is-fullwidth-code-point#readme>

MIT is-natural-number-4.0.1.tgz Check if a value is a natural number <https://www.npmjs.org/package/is-natural-number> "2014-2016 Copyright 2014-2016 [Shinnosuke Watanabe] (<https://github.com/shinnn>) 2014-2016 Copyright 2014-2016 ""Shinnosuke Watanabe"" (<https://github.com/shinnn>) 2014-2016 Copyright 2014-2016 Shinnosuke Watanabe" <https://github.com/shinnn/is-natural-number.js#readme>

MIT is-object-1.0.2.tgz Checks whether a value is an object <https://www.npmjs.org/package/is-object> 2013 Copyright 2013 Colingo <https://github.com/inspect-js/is-object>

MIT is-path-cwd-1.0.0.tgz Check if a path is CWD <https://www.npmjs.org/package/is-path-cwd> Copyright Sindre Sorhus <sindresorhus@gmail.com> (sindresorhus.com) <https://github.com/sindresorhus/is-path-cwd>

MIT is-path-in-cwd-1.0.1.tgz Check if a path is in the current working directory <https://www.npmjs.org/package/is-path-in-cwd> Copyright Sindre Sorhus <sindresorhus@gmail.com> (sindresorhus.com) <https://github.com/sindresorhus/is-path-in-cwd#readme>

MIT is-path-inside-1.0.1.tgz Check if a path is inside another path <https://www.npmjs.org/package/is-path-inside> Copyright Sindre Sorhus <sindresorhus@gmail.com> (sindresorhus.com) <https://github.com/sindresorhus/is-path-inside#readme>

MIT is-plain-obj-1.1.0.tgz Check if a value is a plain object <https://www.npmjs.org/package/is-plain-obj> Copyright Sindre Sorhus <sindresorhus@gmail.com> (sindresorhus.com) <https://github.com/sindresorhus/is-plain-obj>

MIT is-promise-2.2.2.tgz Test whether an object looks like a promises-a+ promise <https://www.npmjs.org/package/is-promise> 2014 Copyright 2014 Forbes Lindesay <https://github.com/then/is-promise#readme>

MIT is-retry-allowed-1.2.0.tgz Is retry allowed for Error? <https://www.npmjs.org/package/is-retry-allowed> Copyright Vsevolod Strukchinsky <floatdrop@gmail.com> (github.com/floatdrop) <https://github.com/floatdrop/is-retry-allowed#readme>

MIT isstream-0.1.2.tgz Determine if an object is a Stream <https://www.npmjs.org/package/isstream> "2015 Copyright 2015 Rod Vagg 2015 Copyright 2015 Rod Vagg [[@rvagg](https://twitter.com/rvagg)] (<https://twitter.com/rvagg>) and licenced under the MIT licence

2015 Copyright 2015 Rod Vagg ""@rvagg"" (<https://twitter.com/rvagg>) and licenced under the MIT licence" <https://github.com/rvagg/isstream>

MIT is-stream-1.1.0.tgz Check if something is a Node.js stream
<https://www.npmjs.org/package/is-stream> Copyright Sindre Sorhus
<sindresorhus@gmail.com> (sindresorhus.com)
<https://github.com/sindresorhus/is-stream#readme>

MIT is-stream-2.0.0.tgz Check if something is a Node.js stream
<https://www.npmjs.org/package/is-stream> Copyright Sindre Sorhus
<sindresorhus@gmail.com> (sindresorhus.com)
<https://github.com/sindresorhus/is-stream#readme>

MIT is-typedarray-1.0.0.tgz Detect whether or not an object is a Typed Array
<https://www.npmjs.org/package/is-typedarray> Copyright Hugh Kennedy
<https://github.com/hughsk/is-typedarray>

MIT isurl-1.0.0.tgz Checks whether a value is a WHATWG URL.
<https://www.npmjs.org/package/isurl> 2017 Copyright 2017 Steven Vachon
<https://github.com/stevenvachon/isurl#readme>

MIT is-url-1.2.4.tgz Check whether a string is a URL.
<https://www.npmjs.org/package/is-url> Unspecified Copyright
<https://github.com/segmentio/is-url#readme>

MIT javascript-detect-element-resize-v0.5.3 A Cross-Browser, Event-based, Element Resize Detection
<http://bower.io/search/?q=javascript-detect-element-resize>
<https://github.com/sdecima/javascript-detect-element-resize> Sebastián Décima (<https://github.com/sdecima/>)

MIT jQuery-3.5.1 JavaScript library for DOM operations
<http://bower.io/search/?q=jQuery> Copyright JS Foundation and other contributors, <https://js.foundation/> <https://jquery.com>

MIT jquery-ui-1.12.1 <http://bower.io/search/?q=jquery-ui>

MIT jsbn-0.1.1.tgz The jsbn library is a fast, portable implementation of large-number math in pure JavaScript, enabling public-key crypto and other applications on desktop and mobile browsers.
<https://www.npmjs.org/package/jsbn> 2003-2005 Copyright 2003-2005 Tom Wu
<https://github.com/andyperlitch/jsbn#readme>

MIT jsonfile-4.0.0.tgz Easily read/write JSON files.
<https://www.npmjs.org/package/jsonfile> "2012-2015 Copyright 2012-2015 JP Richardson <jprichardson@gmail.com> 2012-2016 Copyright 2012-2016 JP Richardson ""jprichardson@gmail.com"" (mailto:jprichardson@gmail.com) 2012-2016 Copyright 2012-2016 JP Richardson <jprichardson@gmail.com>"
<https://github.com/jprichardson/node-jsonfile#readme>

MIT json-parse-even-better-errors-2.3.1.tgz JSON.parse with context information on error
<https://www.npmjs.org/package/json-parse-even-better-errors> "Copyright npm, Inc 2017 Copyright 2017 Kat Marchán" <https://github.com/npm/json-parse-even-better-errors#readme>

MIT jschema-1.2.0.tgz A fast and easy to use JSON Schema validator
<https://www.npmjs.org/package/jschema> 2012-2015 Copyright
2012-2015 Tom de Grunt <tom@degrunt.nl>
<https://github.com/tdegrunt/jschema#readme>

MIT jschema-1.4.0.tgz A fast and easy to use JSON Schema validator
<https://www.npmjs.org/package/jschema> "2012-2015 Copyright
2012-2015 Tom de Grunt <tom@degrunt.nl>
2012-2019 Copyright 2012-2019 Tom de Grunt <tom@degrunt.nl>"
<https://github.com/tdegrunt/jschema#readme>

MIT json-schema-traverse-0.4.1.tgz Traverse JSON Schema passing each
schema object to callback <https://www.npmjs.org/package/json-schema-traverse>
2017 Copyright 2017 Evgeny Poberezkin
<https://github.com/epoberezkin/json-schema-traverse#readme>

MIT jsprim-1.4.1.tgz utilities for primitive JavaScript types
<https://www.npmjs.org/package/jsprim> 2012 Copyright 2012 Joyent,
Inc <https://github.com/joyent/node-jsprim#readme>

MIT js-tokens-4.0.0.tgz A regex that tokenizes JavaScript.
<https://www.npmjs.org/package/js-tokens> 2014-2015 Copyright 2014-
2015 2016, 2017, 2018 Simon Lydell <https://github.com/lydell/js-tokens#readme>

MIT js-yaml-3.14.1.tgz YAML 1.2 parser and serializer
<https://www.npmjs.org/package/js-yaml> 2011-2015 Copyright 2011-
2015 by Vitaly Puzrin <https://github.com/nodeca/js-yaml>

MIT jszip-3.5.0.tgz Create, read and edit .zip files with JavaScript
<http://stuartk.com/jszip> <https://www.npmjs.org/package/jszip>
2009-2016 Copyright 2009-2016 Stuart Knightley, David Duponchel,
Franz Buchinger, António Afonso <https://github.com/Stuk/jszip#readme>

MIT jwa-1.4.1.tgz JWA implementation (supports all JWS algorithms)
<https://www.npmjs.org/package/jwa> 2013 Copyright 2013 Brian J
<https://github.com/brianloveswords/node-jwa#readme>

MIT jws-3.2.2.tgz Implementation of JSON Web Signatures
<https://www.npmjs.org/package/jws> "2013 Copyright 2013 Brian J
2013-2015 Copyright 2013-2015 Brian J"
<https://github.com/brianloveswords/node-jws#readme>

MIT jwt-simple-0.5.6.tgz JWT(JSON Web Token) encode and decode module
<https://www.npmjs.org/package/jwt-simple> 2011 Copyright 2011
Kazuhiro Hokamura <k.hokamura@gmail.com>
<https://github.com/hokaccha/node-jwt-simple#readme>

MIT kuler-2.0.0.tgz Color your terminal using CSS/hex color codes
<https://www.npmjs.org/package/kuler> 2014 Copyright 2014 Arnout
Kazemier <https://github.com/3rd-Eden/kuler>

MIT lazystream-1.0.0.tgz Open Node Streams on demand.
<https://www.npmjs.org/package/lazystream> 2013 Copyright 2013 J
<https://github.com/jpommerening/node-lazystream>

MIT lie-3.3.0.tgz A basic but performant promise implementation
<https://www.npmjs.org/package/lie> 2014-2018 Copyright 2014-2018
Calvin Metcalf, Jordan Harband
<https://github.com/calvinmetcalf/lie#readme>

MIT locale-0.1.0.tgz Browser locale negotiation for node.js
<https://github.com/florrain/locale/blob/master/LICENSE.txt>
"2012 Copyright 2012 Jed Schmidt, <http://jed.is/>
2012 Copyright 2012 Jed Schmidt" <https://github.com/florrain/locale>

MIT locate-path-5.0.0.tgz Get the first path that exists on disk of
multiple paths <https://www.npmjs.org/package/locate-path> Copyright
Sindre Sorhus <sindresorhus@gmail.com> (sindresorhus.com)
<https://github.com/sindresorhus/locate-path#readme>

MIT lodash.defaults-4.2.0.tgz The lodash method `_.defaults` exported
as a module. <https://www.npmjs.org/package/lodash.defaults> "2009-2016
Copyright 2009-2016 Jeremy Ashkenas,
Copyright jQuery Foundation and other contributors <<https://jquery.org/>>
2012-2016 Copyright 2012-2016 The Dojo Foundation
<<http://dojofoundation.org/>>" <https://lodash.com/>

MIT lodash.difference-4.5.0.tgz The lodash method `_.difference`
exported as a module. <https://www.npmjs.org/package/lodash.difference>
"2009-2016 Copyright 2009-2016 Jeremy Ashkenas,
Copyright jQuery Foundation and other contributors <<https://jquery.org/>>
2012-2016 Copyright 2012-2016 The Dojo Foundation
<<http://dojofoundation.org/>>" <https://lodash.com/>

MIT lodash.escaperegexp-4.1.2.tgz The lodash method
`_.escapeRegExp` exported as a module.
<https://www.npmjs.org/package/lodash.escaperegexp> Copyright jQuery
Foundation and other contributors <<https://jquery.org/>>
<https://lodash.com/>

MIT lodash.flatten-4.4.0.tgz The lodash method `_.flatten` exported
as a module. <https://www.npmjs.org/package/lodash.flatten> "2009-2016
Copyright 2009-2016 Jeremy Ashkenas,
Copyright jQuery Foundation and other contributors <<https://jquery.org/>>
2012-2016 Copyright 2012-2016 The Dojo Foundation
<<http://dojofoundation.org/>>" <https://lodash.com/>

MIT lodash.groupby-4.6.0.tgz The lodash method `_.groupBy` exported
as a module. <https://www.npmjs.org/package/lodash.groupby> "2009-2016
Copyright 2009-2016 Jeremy Ashkenas,
Copyright jQuery Foundation and other contributors <<https://jquery.org/>>
2012-2016 Copyright 2012-2016 The Dojo Foundation
<<http://dojofoundation.org/>>" <https://lodash.com/>

MIT lodash.isboolean-3.0.3.tgz The lodash method `_.isBoolean`
exported as a module. <https://www.npmjs.org/package/lodash.isboolean>
"2009-2016 Copyright 2009-2016 Jeremy Ashkenas,
2011 Copyright 2011 Jeremy Ashkenas, DocumentCloud
2012-2016 Copyright 2012-2016 The Dojo Foundation
<<http://dojofoundation.org/>>" <https://lodash.com/>

MIT lodash.isequal-4.5.0.tgz The Lodash method `_.isEqual` exported as a module. <https://www.npmjs.org/package/lodash.isequal> "Copyright JS Foundation and other contributors <<https://js.foundation/>> 2009-2016 Copyright 2009-2016 Jeremy Ashkenas, 2012-2016 Copyright 2012-2016 The Dojo Foundation <<http://dojofoundation.org/>>" <https://lodash.com/>

MIT lodash.isfunction-3.0.9.tgz The Lodash method `_.isFunction` exported as a module. <https://www.npmjs.org/package/lodash.isfunction> "Copyright JS Foundation and other contributors <<https://js.foundation/>> 2009-2014 Copyright 2009-2014 Jeremy Ashkenas, 2012-2014 Copyright 2012-2014 The Dojo Foundation <<http://dojofoundation.org/>>" <https://lodash.com/>

MIT lodash.isnil-4.0.0.tgz The lodash method `_.isNil` exported as a module. <https://www.npmjs.org/package/lodash.isnil> "2009-2016 Copyright 2009-2016 Jeremy Ashkenas, 2012-2016 Copyright 2012-2016 The Dojo Foundation <<http://dojofoundation.org/>>" <https://lodash.com/>

MIT lodash.isplainobject-4.0.6.tgz The lodash method `_.isPlainObject` exported as a module. <https://www.npmjs.org/package/lodash.isplainobject> Copyright jQuery Foundation and other contributors <<https://jquery.org/>> <https://lodash.com/>

MIT lodash.isundefined-3.0.1.tgz The modern build of lodash's `_.isUndefined` as a module. <https://www.npmjs.org/package/lodash.isundefined> "2012-2015 Copyright 2012-2015 The Dojo Foundation <<http://dojofoundation.org/>> 2009-2015 Copyright 2009-2015 Jeremy Ashkenas," <https://lodash.com/>

MIT lodash.union-4.6.0.tgz The lodash method `_.union` exported as a module. <https://www.npmjs.org/package/lodash.union> "2009-2016 Copyright 2009-2016 Jeremy Ashkenas, Copyright jQuery Foundation and other contributors <<https://jquery.org/>> 2012-2016 Copyright 2012-2016 The Dojo Foundation <<http://dojofoundation.org/>>" <https://lodash.com/>

MIT lodash.uniq-4.5.0.tgz The lodash method `_.uniq` exported as a module. <https://www.npmjs.org/package/lodash.uniq> "2009-2016 Copyright 2009-2016 Jeremy Ashkenas, Copyright jQuery Foundation and other contributors <<https://jquery.org/>> 2012-2016 Copyright 2012-2016 The Dojo Foundation <<http://dojofoundation.org/>>" <https://lodash.com/>

MIT lodash-4.17.19.tgz Lodash modular utilities. <https://www.npmjs.org/package/lodash> Copyright OpenJS Foundation and other contributors <<https://openjsf.org/>> <https://lodash.com/>

MIT lodash-4.17.20.tgz Lodash modular utilities. <https://www.npmjs.org/package/lodash> Copyright OpenJS Foundation and other contributors <<https://openjsf.org/>> <https://lodash.com/>

MIT lodash-es-4.17.15.tgz Lodash exported as ES modules. <https://www.npmjs.org/package/lodash-es> Copyright OpenJS Foundation

and other contributors <<https://openjsf.org/>> <https://lodash.com/custom-builds>

MIT logform-2.2.0.tgz An mutable object-based log format designed for chaining & objectMode streams. <https://www.npmjs.org/package/logform>
2017 Copyright 2017 Charlie Robbins & the Contributors
<https://github.com/winstonjs/logform#readme>

MIT loglevel-1.7.1.tgz Minimal lightweight logging for JavaScript, adding reliable log level methods to any available console.log methods
<https://www.npmjs.org/package/loglevel> 2013 Copyright 2013 Tim Perry
<https://github.com/pimterry/loglevel>

MIT log-rotate-stream-1.0.2.tgz Stream data to a rotating log file
<https://www.npmjs.org/package/log-rotate-stream> 2015 Copyright 2015 Brian Green
<https://github.com/briangreener/log-rotate-stream>

MIT loose-envify-1.4.0.tgz Fast (and loose) selective `process.env` replacer using js-tokens instead of an AST
<https://www.npmjs.org/package/loose-envify> 2015 Copyright 2015 Andres Suarez <zertosh@gmail.com> <https://github.com/zertosh/loose-envify>

MIT lowercase-keys-1.0.1.tgz Lowercase the keys of an object
<https://www.npmjs.org/package/lowercase-keys> Copyright Sindre Sorhus <sindresorhus@gmail.com> (sindresorhus.com)
<https://github.com/sindresorhus/lowercase-keys#readme>

MIT make-dir-1.3.0.tgz Make a directory and its parents if needed - Think `mkdir -p` <https://www.npmjs.org/package/make-dir> Copyright Sindre Sorhus <sindresorhus@gmail.com> (sindresorhus.com)
<https://github.com/sindresorhus/make-dir#readme>

MIT map-stream-0.0.7.tgz construct pipes of streams of events
<https://www.npmjs.org/package/map-stream> 2011 Copyright 2011 Dominic Tarr
<http://github.com/dominictarr/map-stream>

MIT math-interval-parser-2.0.1.tgz Parse math interval
<https://www.npmjs.org/package/math-interval-parser> Copyright Dmitry Semigradsky <semigradskyd@gmail.com> (<https://github.com/Semigradsky>)
<https://github.com/Semigradsky/math-interval-parser#readme>

MIT media-typer-0.3.0.tgz Simple RFC 6838 media type parser and formatter <https://www.npmjs.org/package/media-typer> 2014 Copyright 2014 Douglas Christopher Wilson <https://github.com/jshttp/media-typer>

MIT merge-descriptors-1.0.1.tgz Merge objects using descriptors
<https://www.npmjs.org/package/merge-descriptors> "2013 Copyright 2013 Jonathan Ong <me@jongleberry.com>
2015 Copyright 2015 Douglas Christopher Wilson <doug@somethingdoug.com>"
<https://github.com/component/merge-descriptors>

MIT messageformat-2.3.0.tgz PluralFormat and SelectFormat Message and i18n Tool - A JavaScript Implementation of the ICU standards.
<https://www.npmjs.org/package/messageformat> 2012-2018 Copyright 2012-2018 Alex Sexton, Eemeli Aro, and Contributors
<https://messageformat.github.io/messageformat/>

MIT messageformat-formatters-2.0.1.tgz Formatters for messageformat
<https://www.npmjs.org/package/messageformat-formatters> 2012-2018
Copyright 2012-2018 Alex Sexton, Eemeli Aro, and Contributors
<https://messageformat.github.io/>

MIT messageformat-parser-4.1.3.tgz A PEG.js parser for ICU
MessageFormat strings <https://www.npmjs.org/package/messageformat-parser>
Copyright OpenJS Foundation and contributors, <https://openjsf.org/>
<https://messageformat.github.io/>

MIT methods-1.1.2.tgz HTTP methods that node supports
<https://www.npmjs.org/package/methods> "2015-2016 Copyright 2015-
2016 Douglas Christopher Wilson <doug@somethingdoug.com>
2013-2014 Copyright 2013-2014 TJ Holowaychuk <tj@vision-media.ca>"
<https://github.com/jshttp/methods>

MIT mime-1.6.0.tgz A comprehensive library for mime-type mapping
<https://www.npmjs.org/package/mime> 2010 Copyright 2010 Benjamin
Thomas, Robert Kieffer <https://github.com/broofa/node-mime#readme>

MIT mime-db-1.12.0.tgz Media Type Database
<https://www.npmjs.org/package/mime-db> 2014 Copyright 2014
Jonathan Ong me@jongleberry.com <https://github.com/jshttp/mime-db>

MIT mime-db-1.44.0.tgz Media Type Database
<https://www.npmjs.org/package/mime-db> 2014 Copyright 2014
Jonathan Ong me@jongleberry.com [https://github.com/jshttp/mime-
db#readme](https://github.com/jshttp/mime-db#readme)

MIT mime-db-1.45.0.tgz Media Type Database
<https://www.npmjs.org/package/mime-db> 2014 Copyright 2014
Jonathan Ong me@jongleberry.com [https://github.com/jshttp/mime-
db#readme](https://github.com/jshttp/mime-db#readme)

MIT mime-types-2.0.14.tgz The ultimate javascript content-type
utility. <https://www.npmjs.org/package/mime-types> 2014 Copyright
2014 Jonathan Ong me@jongleberry.com [https://github.com/jshttp/mime-
types](https://github.com/jshttp/mime-types)

MIT mime-types-2.1.27.tgz The ultimate javascript content-type
utility. <https://www.npmjs.org/package/mime-types> "2015 Copyright
2015 Douglas Christopher Wilson <doug@somethingdoug.com>
2014 Copyright 2014 Jonathan Ong <me@jongleberry.com>"
<https://github.com/jshttp/mime-types#readme>

MIT mimic-response-1.0.1.tgz Mimic a Node.js HTTP response stream
<https://www.npmjs.org/package/mimic-response> Copyright Sindre
Sorhus <sindresorhus@gmail.com> (sindresorhus.com)
<https://github.com/sindresorhus/mimic-response#readme>

MIT mini-create-react-context-0.4.1.tgz Smaller Polyfill for the
proposed React context API [https://www.npmjs.org/package/mini-create-
react-context](https://www.npmjs.org/package/mini-create-react-context) "2019 Copyright 2019 StringEpsilon
<StringEpsilon@gmail.com>
2017-2019 Copyright 2017-2019 James Kyle <me@thejameskyle.com>"
<https://github.com/StringEpsilon/mini-create-react-context#readme>

MIT minimatch-3.0.3.tgz TypeScript definitions for Minimatch
<https://www.npmjs.org/package/@types/minimatch> Copyright
Microsoft Corporation [https://registry.npmjs.org/@types/minimatch/-
/minimatch-3.0.3.tgz](https://registry.npmjs.org/@types/minimatch/-/minimatch-3.0.3.tgz)

MIT minimist-1.2.5.tgz parse argument options
<https://www.npmjs.org/package/minimist> Copyright James Halliday
<https://github.com/substack/minimist>

MIT mkdirp-0.5.5.tgz Recursively mkdir, like `mkdir -p`
<https://www.npmjs.org/package/mkdirp> 2010 Copyright 2010 James
Halliday (mail@substack.net) [https://github.com/substack/node-
mkdirp#readme](https://github.com/substack/node-mkdirp#readme)

MIT mkdirp-1.0.4.tgz Recursively mkdir, like `mkdir -p`
<https://www.npmjs.org/package/mkdirp> Copyright James Halliday
(mail@substack.net) and Isaac Z [https://github.com/isaacs/node-
mkdirp#readme](https://github.com/isaacs/node-mkdirp#readme)

MIT moment-2.27.0.tgz Parse, validate, manipulate, and display dates
<https://www.npmjs.org/package/moment> Copyright JS Foundation and
other contributors <https://momentjs.com>

MIT moment-2.29.1 <http://bower.io/search/?q=moment> Copyright
JS Foundation and other contributors

MIT moment-2.29.1.tgz Parse, validate, manipulate, and display dates
<https://www.npmjs.org/package/moment> Copyright JS Foundation and
other contributors <https://momentjs.com>

MIT moment-timezone-0.5.32.tgz Parse and display moments in any
timezone. <https://www.npmjs.org/package/moment-timezone> Copyright JS
Foundation and other contributors <http://momentjs.com/timezone/>

MIT ms-2.0.0.tgz Tiny milisecond conversion utility
<https://www.npmjs.org/package/ms> 2016 Copyright 2016 Zeit, Inc
<https://github.com/zeit/ms#readme>

MIT ms-2.1.1.tgz Tiny millisecond conversion utility
<https://www.npmjs.org/package/ms> 2016 Copyright 2016 Zeit, Inc
<https://github.com/zeit/ms#readme>

MIT ms-2.1.2.tgz Tiny millisecond conversion utility
<https://www.npmjs.org/package/ms> 2016 Copyright 2016 Zeit, Inc
<https://github.com/zeit/ms#readme>

MIT ms-2.1.3.tgz Tiny millisecond conversion utility
<https://www.npmjs.org/package/ms> 2020 Copyright 2020 Vercel, Inc
<https://github.com/vercel/ms#readme>

MIT ms-rest-azure-env-1.1.2.tgz Isomorphic library that provides Azure
endpoints for different Azure Environments/Clouds.
<https://www.npmjs.org/package/@azure/ms-rest-azure-env> Copyright
Microsoft Corporation <https://github.com/Azure/ms-rest-azure-env>

MIT ms-rest-js-1.9.0.tgz Isomorphic client Runtime for
Typescript/node.js/browser javascript client libraries generated using

AutoRest <https://www.npmjs.org/package/@azure/ms-rest-js> "2010-2016
Copyright 2010-2016 Robert Kieffer and other contributors
Copyright Microsoft Corporation" <https://github.com/Azure/ms-rest-js>

MIT ms-rest-nodeauth-2.0.2.tgz Azure Authentication library in node.js
with type definitions. [https://www.npmjs.org/package/@azure/ms-rest-
nodeauth](https://www.npmjs.org/package/@azure/ms-rest-nodeauth) Copyright Microsoft Corporation
<https://github.com/Azure/ms-rest-nodeauth>

MIT mssql-4.3.9.tgz Microsoft SQL Server client for Node.js.
<https://www.npmjs.org/package/mssql> 2013-2018 Copyright 2013-
2018 Patrik Simek and contributors [https://github.com/tediousjs/node-
mssql#readme](https://github.com/tediousjs/node-mssql#readme)

MIT mssql-5.1.3.tgz Microsoft SQL Server client for Node.js.
<https://www.npmjs.org/package/mssql> 2013-2018 Copyright 2013-
2018 Patrik Simek and contributors [https://github.com/tediousjs/node-
mssql#readme](https://github.com/tediousjs/node-mssql#readme)

MIT mssql-6.3.0.tgz Microsoft SQL Server client for Node.js.
<https://www.npmjs.org/package/mssql> 2013-2018 Copyright 2013-
2018 Patrik Simek and contributors [https://github.com/tediousjs/node-
mssql#readme](https://github.com/tediousjs/node-mssql#readme)

MIT multiline-1.0.2.tgz Multiline strings in JavaScript
<https://www.npmjs.org/package/multiline> Copyright Sindre Sorhus
<sindresorhus@gmail.com> (sindresorhus.com)
<https://github.com/sindresorhus/multiline>

MIT multipart-4.2.2.tgz multipart/form-data parser which supports
streaming <https://www.npmjs.org/package/multipart> "2013 Copyright
2013 Felix Geisendörfer
2014 Copyright 2014 Andrew Kelley
2014 Copyright 2014 Douglas Christopher Wilson"
<https://github.com/pillarjs/multipart#readme>

MIT mustache-4.0.1.tgz Logic-less {{mustache}} templates with
JavaScript <https://www.npmjs.org/package/mustache> "2010-2015 Copyright
2010-2015 The mustache.js community
2009 Copyright 2009 Chris Wanstrath (Ruby)
2010-2014 Copyright 2010-2014 Jan Lehnardt (JavaScript)"
<https://github.com/janl/mustache.js>

MIT mustache-4.1.0.tgz Logic-less {{mustache}} templates with
JavaScript <https://www.npmjs.org/package/mustache> "2010-2014 Copyright
2010-2014 Jan Lehnardt
2010-2015 Copyright 2010-2015 The mustache.js community
2009 Copyright 2009 Chris Wanstrath (Ruby)"
<https://github.com/janl/mustache.js>

MIT mz-2.7.0.tgz modernize node.js to current ECMAScript standards
<https://www.npmjs.org/package/mz> 2014-2016 Copyright 2014-2016
Jonathan Ong me@jongleberry.com and Contributors
<https://github.com/normalize/mz#readme>

MIT nan-2.14.2.tgz Native Abstractions for Node.js: C++ header for Node 0.8 -> 14 compatibility <https://www.npmjs.org/package/nan> "2018 Copyright 2018 NAN WG Members / Collaborators (listed above) 2018 Copyright 2018 NAN contributors"
<https://github.com/nodejs/nan#readme>

MIT nan-v2.14.0 Native Abstractions for Node.js License File (<https://github.com/nodejs/nan/blob/v2.14.0/package.json>) "2018 Copyright 2018 NAN WG Members / Collaborators (listed above) 2018 Copyright 2018 NAN contributors"
<https://github.com/nodejs/nan/zipball/v2.14.0> nodejs

MIT nan-v2.14.2 Native Abstractions for Node.js License File (README.md) <https://github.com/nodejs/nan/zipball/v2.14.2> nodejs

MIT native-duplexpair-1.0.0.tgz Make a full duplex stream with 2 Duplex endpoints, using the native version of `Duplex`
<https://www.npmjs.org/package/native-duplexpair> 2017 Copyright 2017 Anna Henningsen <https://github.com/tediousjs/native-duplexpair#readme>

MIT natural-sort-1.0.0.tgz Sorting with support for numbers, dates, unicode and more. <https://www.npmjs.org/package/natural-sort> 2014 Copyright 2014 Studio B12 GmbH <https://github.com/studio-b12/natural-sort#readme>

MIT ncp-2.0.0.tgz Asynchronous recursive file copy utility.
<https://www.npmjs.org/package/ncp> 2011 Copyright 2011 by Charlie McConnell <https://github.com/AvianFlu/ncp>

MIT negotiator-0.6.2.tgz HTTP content negotiation
<https://www.npmjs.org/package/negotiator> "2012-2014 Copyright 2012-2014 Isaac Z 2014-2015 Copyright 2014-2015 Douglas Christopher Wilson 2012-2014 Copyright 2012-2014 Federico Romero"
<https://github.com/jshttp/negotiator#readme>

MIT ng-idle-1.3.2 Responding to idle users in AngularJS
<http://bower.io/search/?q=ng-idle>
<https://github.com/HackedByChinese/ng-idle>

MIT ng-surprise-0.3.0.tgz [![Code Climate] (<https://codeclimate.com/github/rafaelcamargo/ng-surprise/badges/gpa.svg>)] (<https://codeclimate.com/github/rafaelcamargo/ng-surprise>) [![Test Coverage] (<https://codeclimate.com/github/rafaelcamargo/ng-surprise/badges/coverage.svg>)] (<https://codeclimate.com/github/rafaelcamargo/ng-surprise>)
<https://www.npmjs.org/package/ng-surprise> 2015 Copyright 2015 Rafael Camargo <https://github.com/rafaelcamargo/ng-surprise#readme>

MIT nocache-2.1.0.tgz Middleware to destroy caching
<https://www.npmjs.org/package/nocache> 2014-2019 Copyright 2014-2019 Evan Hahn, Adam Baldwin <https://helmetjs.github.io/docs/nocache/>

MIT node-12.19.9.tgz TypeScript definitions for Node.js
<https://www.npmjs.org/package/@types/node> Copyright Microsoft Corporation <https://registry.npmjs.org/@types/node/-/node-12.19.9.tgz>

MIT node-14.14.14.tgz TypeScript definitions for Node.js
https://www.npmjs.org/package/@types/node Copyright Microsoft Corporation
https://registry.npmjs.org/@types/node/-/node-14.14.14.tgz

MIT node-8.10.66.tgz TypeScript definitions for Node.js
https://www.npmjs.org/package/@types/node Copyright Microsoft Corporation
https://registry.npmjs.org/@types/node/-/node-8.10.66.tgz

MIT node-eta-0.9.0.tgz Estimated time to arrival
https://www.npmjs.org/package/node-eta
https://github.com/titarenko/eta

MIT node-ibm_db-764f55b2704e982006fc5f460e007b45e950a48c IBM DB2 and IBM Informix bindings for node
License File (https://github.com/ibmdb/node-ibm_db/blob/764f55b2704e982006fc5f460e007b45e950a48c/package.json)
"2014 Copyright 2014 IBM Corporation
2010 Copyright 2010 IBM Corporation <opendev@us.ibm.com>
2010 Copyright 2010 Lee Smith <notwink@gmail.com>
2013 Copyright 2013 Dan VerWeire <dverweire@gmail.com>"
https://github.com/ibmdb/node-ibm_db/zipball/764f55b2704e982006fc5f460e007b45e950a48c ibmdb

MIT normalize-path-3.0.0.tgz Normalize slashes in a file path to be posix/unix-like forward slashes. Also condenses repeat slashes to a single slash and removes and trailing slashes, unless disabled.
https://www.npmjs.org/package/normalize-path "2014-2018 Copyright 2014-2018 Jon Schlinkert
2018 Copyright 2018 "Jon Schlinkert" (https://github.com/jonschlinkert)
2018 Copyright 2018 [Jon Schlinkert] (https://github.com/jonschlinkert)"
https://github.com/jonschlinkert/normalize-path

MIT numeral-2.0.6 Format and manipulate numbers.
http://bower.io/search/?q=numeral

MIT numeral-2.0.6.tgz Format and manipulate numbers.
https://www.npmjs.org/package/numeral "2012 Copyright 2012 Adam Draper
2016 Copyright 2016 Adam Draper" http://numeraljs.com

MIT object-assign-4.1.1.tgz ES2015 `Object.assign()` ponyfill
https://www.npmjs.org/package/object-assign Copyright Sindre Sorhus <sindresorhus@gmail.com> (sindresorhus.com)
https://github.com/sindresorhus/object-assign#readme

MIT object-component-0.0.3.tgz Object utils.
https://www.npmjs.org/package/object-component Unspecified Copyright
https://registry.npmjs.org/object-component/-/object-component-0.0.3.tgz

MIT object-hash-1.3.1.tgz Generate hashes from javascript objects in node and the browser. https://www.npmjs.org/package/object-hash 2014 Copyright 2014 object-hash contributors https://github.com/puleos/object-hash

MIT one-time-1.0.0.tgz Run the supplied function exactly one time (once) <https://www.npmjs.org/package/one-time> 2015 Copyright 2015 Unshift.io, Arnout Kazemier, the Contributors <https://github.com/3rd-Eden/one-time#readme>

MIT on-finished-2.3.0.tgz Execute a callback when a request closes, finishes, or errors <https://www.npmjs.org/package/on-finished> "2013 Copyright 2013 Jonathan Ong <me@jongleberry.com> 2014 Copyright 2014 Douglas Christopher Wilson <doug@somethingdoug.com>" <https://github.com/jshttp/on-finished>

MIT on-headers-1.0.2.tgz Execute a listener when a response is about to write headers <https://www.npmjs.org/package/on-headers> 2014 Copyright 2014 Douglas Christopher Wilson <https://github.com/jshttp/on-headers#readme>

MIT package-1.0.1.tgz Easy package.json exports. <https://www.npmjs.org/package/package> 2012 Copyright 2012 Veselin Todorov <http://github.com/vesln/package>

MIT pako-1.0.11.tgz zlib port to javascript - fast, modularized, with browser support <https://www.npmjs.org/package/pako> 2014-2017 Copyright 2014-2017 by Vitaly Puzrin and Andrei Tuputcyn <https://github.com/nodeca/pako>

MIT parent-require-1.0.0.tgz Require modules from parent modules. <https://www.npmjs.org/package/parent-require> "2013 Copyright 2013 Jared Hanson <<http://jaredhanson.net/>> 2013 Copyright 2013 Jared Hanson <""<http://jaredhanson.net/>"" (<<http://jaredhanson.net/>)> 2013 Copyright 2013 Jared Hanson" <https://registry.npmjs.org/parent-require/-/parent-require-1.0.0.tgz>

MIT parse-4.3.6.tgz fast-csv parsing package <https://www.npmjs.org/package/@fast-csv/parse> 2011-2019 Copyright 2011-2019 C <http://c2fo.github.com/fast-csv/packages/parse>

MIT parse5-5.1.1.tgz HTML parser and serializer. <https://www.npmjs.org/package/parse5> 2013-2019 Copyright 2013-2019 Ivan Nikulin (ifaaan@gmail.com, <https://github.com/inikulin>) <https://github.com/inikulin/parse5>

MIT parse5-6.0.1.tgz HTML parser and serializer. <https://www.npmjs.org/package/parse5> 2013-2019 Copyright 2013-2019 Ivan Nikulin (ifaaan@gmail.com, <https://github.com/inikulin>) <https://github.com/inikulin/parse5>

MIT parse5-htmlparser2-tree-adapter-6.0.1.tgz htmlparser2 tree adapter for parse5. <https://www.npmjs.org/package/parse5-htmlparser2-tree-adapter> 2013-2019 Copyright 2013-2019 Ivan Nikulin (ifaaan@gmail.com, <https://github.com/inikulin>) <https://github.com/inikulin/parse5>

MIT parseqs-0.0.5.tgz Provides methods for parsing a query string into an object, and vice versa. <https://www.npmjs.org/package/parseqs> 2015 Copyright 2015 Gal Koren <https://github.com/get/querystring>

MIT parseuri-0.0.5.tgz Method that parses a URI and returns an array of its components <https://www.npmjs.org/package/parseuri> 2014 Copyright 2014 Gal Koren <https://github.com/get/parseuri>

MIT parseurl-1.3.3.tgz parse a url with memoization <https://www.npmjs.org/package/parseurl> "2014 Copyright 2014 Jonathan Ong <me@jongleberry.com> 2014-2017 Copyright 2014-2017 Douglas Christopher Wilson <doug@somethingdoug.com>" <https://github.com/pillarjs/parseurl#readme>

MIT passport-0.3.2.tgz Simple, unobtrusive authentication for Node.js. <https://www.npmjs.org/package/passport> "2011-2015 Copyright 2011-2015 Jared Hanson <http://jaredhanson.net/> 2011-2015 Copyright 2011-2015 Jared Hanson" <http://passportjs.org/>

MIT passport-local-1.0.0.tgz Local username and password authentication strategy for Passport. <https://www.npmjs.org/package/passport-local> "2011-2014 Copyright 2011-2014 Jared Hanson <http://jaredhanson.net/> 2011-2014 Copyright 2011-2014 Jared Hanson 2011-2014 Copyright 2011-2014 Jared Hanson <""http://jaredhanson.net/""(http://jaredhanson.net/)>" <https://registry.npmjs.org/passport-local/-/passport-local-1.0.0.tgz>

MIT passport-saml-0.30.0.tgz SAML 2.0 authentication strategy for Passport <https://www.npmjs.org/package/passport-saml> "2011 Copyright 2011 Michael Bosworth 2012 Copyright 2012 Henri Bergius" <https://github.com/bergie/passport-saml#readme>

MIT passport-saml-1.4.2.tgz SAML 2.0 authentication strategy for Passport <https://www.npmjs.org/package/passport-saml> "2011 Copyright 2011 Michael Bosworth 2012 Copyright 2012 Henri Bergius" <https://github.com/node-saml/passport-saml#readme>

MIT passport-strategy-1.0.0.tgz An abstract class implementing Passport's strategy API. <https://www.npmjs.org/package/passport-strategy> "2011-2013 Copyright 2011-2013 Jared Hanson 2011-2013 Copyright 2011-2013 Jared Hanson <http://jaredhanson.net/> 2011-2013 Copyright 2011-2013 Jared Hanson <""http://jaredhanson.net/""(http://jaredhanson.net/)>" <https://registry.npmjs.org/passport-strategy/-/passport-strategy-1.0.0.tgz>

MIT path-0.12.7.tgz Node.JS path module <https://www.npmjs.org/package/path> Copyright Joyent, Inc. and other Node contributors <http://nodejs.org/docs/latest/api/path.html>

MIT path-exists-4.0.0.tgz Check if a path exists <https://www.npmjs.org/package/path-exists> Copyright Sindre Sorhus <sindresorhus@gmail.com> (sindresorhus.com) <https://github.com/sindresorhus/path-exists#readme>

MIT path-is-absolute-1.0.1.tgz Node.js 0.12 path.isAbsolute() ponyfill
<https://www.npmjs.org/package/path-is-absolute> Copyright Sindre Sorhus <sindresorhus@gmail.com> (sindresorhus.com)
<https://github.com/sindresorhus/path-is-absolute#readme>

MIT path-is-inside-1.0.2.tgz Tests whether one path is inside another path
<https://www.npmjs.org/package/path-is-inside> "2004 Copyright 2004 Sam Hocevar <sam@hocevar.net> 2013-2016 Copyright 2013-2016 Domenic Denicola <d@domenic.me>"
<https://github.com/domenic/path-is-inside#readme>

MIT path-parse-1.0.6.tgz Node.js path.parse() ponyfill
<https://www.npmjs.org/package/path-parse> 2015 Copyright 2015 Javier Blanco
<https://github.com/jbgutierrez/path-parse#readme>

MIT path-to-regexp-0.1.7.tgz Express style path to RegExp utility
<https://www.npmjs.org/package/path-to-regexp> 2014 Copyright 2014 Blake Embrey (hello@blakeembrey.com)
<https://github.com/component/path-to-regexp#readme>

MIT path-to-regexp-1.8.0.tgz Express style path to RegExp utility
<https://www.npmjs.org/package/path-to-regexp> 2014 Copyright 2014 Blake Embrey (hello@blakeembrey.com)
<https://github.com/pillarjs/path-to-regexp#readme>

MIT pause-0.0.1.tgz Pause streams...
<https://www.npmjs.org/package/pause> 2012 Copyright 2012 TJ Holowaychuk <tj@vision-media.ca>
<https://registry.npmjs.org/pause/-/pause-0.0.1.tgz>

MIT pause-stream-0.0.11.tgz a ThroughStream that strictly buffers all readable events when paused.
<https://www.npmjs.org/package/pause-stream> 2013 Copyright 2013 Dominic Tarr
<https://registry.npmjs.org/pause-stream/-/pause-stream-0.0.11.tgz>

MIT p-cancelable-0.3.0.tgz Create a promise that can be canceled
<https://www.npmjs.org/package/p-cancelable> Copyright Sindre Sorhus <sindresorhus@gmail.com> (sindresorhus.com)
<https://github.com/sindresorhus/p-cancelable#readme>

MIT pdf-lib-1.13.0.tgz Create and modify PDF files with JavaScript
<https://www.npmjs.org/package/pdf-lib> 2019 Copyright 2019 Andrew Dillon
<https://pdf-lib.js.org/>

MIT pend-1.2.0.tgz dead-simple optimistic async helper
<https://www.npmjs.org/package/pend> 2014 Copyright 2014 Andrew Kelley
<https://registry.npmjs.org/pend/-/pend-1.2.0.tgz>

MIT performance-now-2.1.0.tgz Implements performance.now (based on process.hrtime).
<https://www.npmjs.org/package/performance-now> "2013 Copyright 2013 Braveg1rl 2017 Copyright 2017 Braveg1rl"
<https://github.com/braveg1rl/performance-now>

MIT p-event-1.3.0.tgz Promisify an event by waiting for it to be emitted
<https://www.npmjs.org/package/p-event> Copyright Sindre Sorhus

< синдresorhus@gmail.com> (синдresorhus.com)
<https://github.com/синдresorhus/p-event#readme>

MIT p-finally-1.0.0.tgz `Promise#finally()` ponyfill - Invoked when the promise is settled regardless of outcome
<https://www.npmjs.org/package/p-finally> Copyright Синдре Сорхус
< синдresorhus@gmail.com> (синдresorhus.com)
<https://github.com/синдresorhus/p-finally#readme>

MIT pify-2.3.0.tgz Promisify a callback-style function
<https://www.npmjs.org/package/pify> Copyright Синдре Сорхус
< синдresorhus@gmail.com> (синдresorhus.com)
<https://github.com/синдresorhus/pify>

MIT pify-3.0.0.tgz Promisify a callback-style function
<https://www.npmjs.org/package/pify> Copyright Синдре Сорхус
< синдresorhus@gmail.com> (синдresorhus.com)
<https://github.com/синдresorhus/pify#readme>

MIT pinkie-2.0.4.tgz Itty bitty little widdle twinkie pinkie ES2015 Promise implementation
<https://www.npmjs.org/package/pinkie> Copyright Vsevolod Strukchinsky <floatdrop@gmail.com> (github.com/floatdrop)
<https://registry.npmjs.org/pinkie/-/pinkie-2.0.4.tgz>

MIT pinkie-promise-2.0.1.tgz ES2015 Promise ponyfill
<https://www.npmjs.org/package/pinkie-promise> Copyright Vsevolod Strukchinsky <floatdrop@gmail.com> (github.com/floatdrop)
<https://github.com/floatdrop/pinkie-promise>

MIT p-limit-2.3.0.tgz Run multiple promise-returning & async functions with limited concurrency
<https://www.npmjs.org/package/p-limit> Copyright Синдре Сорхус < синдresorhus@gmail.com> (синдresorhus.com)
<https://github.com/синдresorhus/p-limit#readme>

MIT p-locate-4.1.0.tgz Get the first fulfilled promise that satisfies the provided testing function
<https://www.npmjs.org/package/p-locate> Copyright Синдре Сорхус < синдresorhus@gmail.com> (синдresorhus.com)
<https://github.com/синдresorhus/p-locate#readme>

MIT p-map-1.2.0.tgz Map over promises concurrently
<https://www.npmjs.org/package/p-map> Copyright Синдре Сорхус
< синдresorhus@gmail.com> (синдresorhus.com)
<https://github.com/синдresorhus/p-map#readme>

MIT prepend-http-1.0.4.tgz Prepend `http://` to humanized URLs like todomvc.com and localhost
<https://www.npmjs.org/package/prepend-http> Copyright Синдре Сорхус < синдresorhus@gmail.com> (синдresorhus.com)
<https://github.com/синдresorhus/prepend-http#readme>

MIT process-0.11.10.tgz process information for node.js and browsers
<https://www.npmjs.org/package/process> 2013 Copyright 2013 Роман Штылман <shtylman@gmail.com> <https://github.com/shtylman/node-process#readme>

MIT process-nexttick-args-1.0.7.tgz process.nextTick but always with args
<https://www.npmjs.org/package/process-nexttick-args> 2015 Copyright

2015 Calvin Metcalf <https://github.com/calvinmetcalf/process-nexttick-args>

MIT process-nexttick-args-2.0.1.tgz process.nextTick but always with args <https://www.npmjs.org/package/process-nexttick-args> 2015 Copyright 2015 Calvin Metcalf <https://github.com/calvinmetcalf/process-nexttick-args>

MIT promise-retry-1.1.1.tgz Retries a function that returns a promise, leveraging the power of the retry module. <https://www.npmjs.org/package/promise-retry> 2014 Copyright 2014 IndigoUnited <https://github.com/IndigoUnited/node-promise-retry#readme>

MIT property-expr-2.0.4.tgz tiny util for getting and setting deep object props safely <https://www.npmjs.org/package/property-expr> 2014 Copyright 2014 Jason Quense <https://github.com/jquense/expr#readme>

MIT prop-types-15.7.2.tgz Runtime type checking for React props and similar objects. <https://www.npmjs.org/package/prop-types> 2013 Copyright 2013 Facebook, Inc <https://facebook.github.io/react/>

MIT proxy-addr-2.0.6.tgz Determine address of proxied request <https://www.npmjs.org/package/proxy-addr> 2014-2016 Copyright 2014-2016 Douglas Christopher Wilson <https://github.com/jshttp/proxy-addr#readme>

MIT psl-1.8.0.tgz Domain name parser based on the Public Suffix List <https://www.npmjs.org/package/psl> "2017 Copyright 2017 Lupo Montero <lupomontero@gmail.com> 2017 Copyright 2017 Lupo Montero lupomontero@gmail.com 2017 Copyright 2017 Lupo Montero ""lupomontero@gmail.com"" (mailto:lupomontero@gmail.com)" <https://github.com/lupomontero/psl#readme>

MIT p-timeout-1.2.1.tgz Timeout a promise after a specified amount of time <https://www.npmjs.org/package/p-timeout> Copyright Sindre Sorhus <sindresorhus@gmail.com> (sindresorhus.com) <https://github.com/sindresorhus/p-timeout#readme>

MIT p-try-2.2.0.tgz `Start a promise chain` <https://www.npmjs.org/package/p-try> Copyright Sindre Sorhus <sindresorhus@gmail.com> (sindresorhus.com) <https://github.com/sindresorhus/p-try#readme>

MIT pump-1.0.3.tgz pipe streams together and close all of them if one of them closes <https://www.npmjs.org/package/pump> 2014 Copyright 2014 Mathias Buus <https://github.com/mafintosh/pump#readme>

MIT punycode-2.1.1.tgz A robust Punycode converter that fully complies to RFC 3492 and RFC 5891, and works on nearly all JavaScript platforms. <https://www.npmjs.org/package/punycode> Copyright Mathias Bynens <<https://mathiasbynens.be/>> <https://mths.be/punycode>

MIT q-1.5.0.tgz A library for promises (CommonJS/Promises/A,B,D) <https://www.npmjs.org/package/q> "2009-2017 Copyright 2009-2017 Kristopher Michael Kowal and contributors

2009-2017 Copyright 2009-2017 Kristopher Michael Kowal"
<https://github.com/kriskowal/q>

MIT q-1.5.1.tgz A library for promises (CommonJS/Promises/A,B,D)
<https://www.npmjs.org/package/q> "2009-2017 Copyright 2009-2017
Kristopher Michael Kowal and contributors
2009-2017 Copyright 2009-2017 Kristopher Michael Kowal"
<https://github.com/kriskowal/q>

MIT raf-3.4.0.tgz TypeScript definitions for raf
<https://www.npmjs.org/package/@types/raf> Copyright Microsoft
Corporation <https://registry.npmjs.org/@types/raf/-/raf-3.4.0.tgz>

MIT raf-3.4.1.tgz requestAnimationFrame polyfill for node and the
browser <https://www.npmjs.org/package/raf> 2013 Copyright 2013 Chris
Dickinson <chris@neversaw.us>
<https://github.com/chrisdickinson/raf#readme>

MIT random-bytes-1.0.0.tgz URL and cookie safe UUIDs
<https://www.npmjs.org/package/random-bytes> 2016 Copyright 2016
Douglas Christopher Wilson <doug@somethingdoug.com>
<https://github.com/crypto-utils/random-bytes>

MIT range-parser-1.2.1.tgz Range header field string parser
<https://www.npmjs.org/package/range-parser> "2012-2014 Copyright
2012-2014 TJ Holowaychuk <tj@vision-media.ca>
2015-2016 Copyright 2015-2016 Douglas Christopher Wilson
<doug@somethingdoug.com" [https://github.com/jshttp/range-
parser#readme](https://github.com/jshttp/range-parser#readme)

MIT raw-body-2.4.0.tgz Get and validate the raw body of a readable
stream. <https://www.npmjs.org/package/raw-body> "2013-2014 Copyright
2013-2014 Jonathan Ong <me@jongleberry.com>
2014-2015 Copyright 2014-2015 Douglas Christopher Wilson
<doug@somethingdoug.com>" [https://github.com/stream-utils/raw-
body#readme](https://github.com/stream-utils/raw-body#readme)

MIT raw-body-2.4.1.tgz Get and validate the raw body of a readable
stream. <https://www.npmjs.org/package/raw-body> "2013-2014 Copyright
2013-2014 Jonathan Ong <me@jongleberry.com>
2014-2015 Copyright 2014-2015 Douglas Christopher Wilson
<doug@somethingdoug.com>" [https://github.com/stream-utils/raw-
body#readme](https://github.com/stream-utils/raw-body#readme)

MIT react-17.0.1.tgz React is a JavaScript library for building user
interfaces. <https://www.npmjs.org/package/react> Copyright Facebook,
Inc. and its affiliates <https://reactjs.org/>

MIT react-dom-17.0.1.tgz React package for working with the DOM.
<https://www.npmjs.org/package/react-dom> Copyright Facebook, Inc.
and its affiliates <https://reactjs.org/>

MIT react-fast-compare-2.0.4.tgz Fastest deep equal comparison for
React. Perfect for shouldComponentUpdate. Also really fast general-
purpose deep comparison [https://www.npmjs.org/package/react-fast-
compare](https://www.npmjs.org/package/react-fast-compare) "2018 Copyright 2018 Formidable Labs
2017 Copyright 2017 Evgeny Poberezkin"
<https://github.com/FormidableLabs/react-fast-compare>

MIT react-il8next-11.8.4.tgz Internationalization for react done right. Using the il8next il8n ecosystem.
<https://www.npmjs.org/package/react-il8next> 2015 Copyright 2015 il8next <https://github.com/il8next/react-il8next>

MIT react-is-16.13.1.tgz Brand checking of React Elements.
<https://www.npmjs.org/package/react-is> Copyright Facebook, Inc. and its affiliates <https://reactjs.org/>

MIT react-redux-7.2.2.tgz Official React bindings for Redux
<https://www.npmjs.org/package/react-redux> 2015 Copyright 2015 Dan Abramov <https://github.com/reduxjs/react-redux>

MIT react-router-5.2.0.tgz Declarative routing for React
<https://www.npmjs.org/package/react-router> Copyright React Training 2016-2018 <https://github.com/ReactTraining/react-router#readme>

MIT react-router-dom-5.2.0.tgz DOM bindings for React Router
<https://www.npmjs.org/package/react-router-dom> Copyright React Training 2016-2018 <https://github.com/ReactTraining/react-router#readme>

MIT readable-stream-1.1.14.tgz Streams3, a user-land copy of the stream library from Node.js v0.11.x
<https://www.npmjs.org/package/readable-stream> Copyright Joyent, Inc. and other Node contributors <https://registry.npmjs.org/readable-stream/-/readable-stream-1.1.14.tgz>

MIT readable-stream-2.1.5.tgz Streams3, a user-land copy of the stream library from Node.js <https://www.npmjs.org/package/readable-stream> Copyright Joyent, Inc. and other Node contributors
<https://registry.npmjs.org/readable-stream/-/readable-stream-2.1.5.tgz>

MIT readable-stream-2.3.7.tgz Streams3, a user-land copy of the stream library from Node.js <https://www.npmjs.org/package/readable-stream> Copyright Node.js contributors
<https://github.com/nodejs/readable-stream#readme>

MIT readable-stream-2.3.9.tgz TypeScript definitions for readable-stream
<https://www.npmjs.org/package/@types/readable-stream> Copyright Microsoft Corporation
<https://registry.npmjs.org/@types/readable-stream/-/readable-stream-2.3.9.tgz>

MIT readable-stream-3.6.0.tgz Streams3, a user-land copy of the stream library from Node.js <https://www.npmjs.org/package/readable-stream> Copyright Node.js contributors
<https://github.com/nodejs/readable-stream#readme>

MIT redux-4.0.5.tgz Predictable state container for JavaScript apps
<https://www.npmjs.org/package/redux> 2015 Copyright 2015 Dan Abramov <http://redux.js.org>

MIT `redux-form-8.3.7.tgz` A higher order component decorator for forms using Redux and React <https://www.npmjs.org/package/redux-form>
"2016 Copyright 2016 JS Channel
2017 Copyright 2017 React Alicante
2015 Copyright 2015 Erik Rasmussen" <https://redux-form.com/>

MIT `redux-observable-1.2.0.tgz` RxJS based middleware for Redux. Compose and cancel async actions and more.
<https://www.npmjs.org/package/redux-observable> 2016-2018
Copyright 2016-2018 Ben Lesh, Jay Phelps, and redux-observable contributors <https://github.com/redux-observable/redux-observable#README.md>

MIT `redux-thunk-2.3.0.tgz` Thunk middleware for Redux.
<https://www.npmjs.org/package/redux-thunk> 2015 Copyright 2015
Dan Abramov <https://github.com/reduxjs/redux-thunk>

MIT `referrer-policy-1.2.0.tgz` Middleware to set the Referrer-Policy HTTP header <https://www.npmjs.org/package/referrer-policy> 2016-2019
Copyright 2016-2019 Evan Hahn
<https://helmetjs.github.io/docs/referrer-policy/>

MIT `regenerator-runtime-0.11.1.tgz` Runtime for Regenerator-compiled generator and async functions.
<https://www.npmjs.org/package/regenerator-runtime> 2014 Copyright
2014 Facebook, Inc <https://registry.npmjs.org/regenerator-runtime/-/regenerator-runtime-0.11.1.tgz>

MIT `regenerator-runtime-0.13.7.tgz` Runtime for Regenerator-compiled generator and async functions.
<https://www.npmjs.org/package/regenerator-runtime> 2014 Copyright
2014 Facebook, Inc <https://registry.npmjs.org/regenerator-runtime/-/regenerator-runtime-0.13.7.tgz>

MIT `require-directory-2.1.1.tgz` Recursively iterates over specified directory, `require()`'ing each file, and returning a nested hash structure containing those modules. <https://www.npmjs.org/package/require-directory>
2011 Copyright 2011 Troy Goode <troygoode@gmail.com>
<https://github.com/troygoode/node-require-directory/>

MIT `requires-port-1.0.0.tgz` Check if a protocol requires a certain port number to be added to an URL. <https://www.npmjs.org/package/requires-port>
2015 Copyright 2015 Unshift.io, Arnout Kazemier, the Contributors
<https://github.com/unshiftio/requires-port>

MIT `resolve-1.19.0.tgz` resolve like `require.resolve()` on behalf of files asynchronously and synchronously
<https://www.npmjs.org/package/resolve> 2012 Copyright 2012 James Halliday <https://github.com/browserify/resolve#readme>

MIT `resolve-pathname-3.0.0.tgz` Resolve URL pathnames using JavaScript
<https://www.npmjs.org/package/resolve-pathname> Copyright
Michael Jackson 2016-2018 <https://github.com/mjackson/resolve-pathname#readme>

MIT `response-time-2.3.2.tgz` Response time for Node.js servers
<https://www.npmjs.org/package/response-time> "2014 Copyright 2014
Jonathan Ong <me@jongleberry.com>

2014-2015 Copyright 2014-2015 Douglas Christopher Wilson
<doug@somethingdoug.com>" <https://github.com/expressjs/response-time>

MIT retry-0.10.1.tgz Abstraction for exponential and custom retry strategies for failed operations. <https://www.npmjs.org/package/retry>
Copyright 2011: <https://github.com/tim-kos/node-retry>

MIT rgbcolor-1.0.1.tgz A module to parse color values
<https://www.npmjs.org/package/rgbcolor> 2016 Copyright 2016 Stoyan Stefanov, <http://phpied.com/> <https://github.com/yetzt/node-rgbcolor#readme>

MIT rndm-1.2.0.tgz random string generator
<https://www.npmjs.org/package/rndm2014> Copyright 2014 Jonathan Ong
me@jongleberry.com <https://github.com/crypto-utils/rndm#readme>

MIT runtime-7.12.5.tgz babel's modular runtime helpers
<https://www.npmjs.org/package/@babel/runtime> 2014 Copyright 2014 Sebastian McKenzie and other contributors <https://babeljs.io/>

MIT runtime-corejs3-7.12.5.tgz babel's modular runtime helpers with core-js@3 polyfilling <https://www.npmjs.org/package/@babel/runtime-corejs3>
2014 Copyright 2014 Sebastian McKenzie and other contributors
<https://registry.npmjs.org/@babel/runtime-corejs3/-/runtime-corejs3-7.12.5.tgz>

MIT safe-buffer-5.1.2.tgz Safer Node.js Buffer API
<https://www.npmjs.org/package/safe-buffer> Copyright Feross Aboukhadijeh
<https://github.com/feross/safe-buffer>

MIT safe-buffer-5.2.0.tgz Safer Node.js Buffer API
<https://www.npmjs.org/package/safe-buffer> Copyright Feross Aboukhadijeh
<https://github.com/feross/safe-buffer>

MIT safe-buffer-5.2.1.tgz Safer Node.js Buffer API
<https://www.npmjs.org/package/safe-buffer> Copyright Feross Aboukhadijeh
<https://github.com/feross/safe-buffer>

MIT safer-buffer-2.1.2.tgz Modern Buffer API polyfill without footguns
<https://www.npmjs.org/package/safer-buffer> 2018 Copyright 2018 Nikita Skovoroda <chalkerx@gmail.com> <https://github.com/ChALkeR/safer-buffer#readme>

MIT scheduler-0.20.1.tgz Cooperative scheduler for the browser environment. <https://www.npmjs.org/package/scheduler> Copyright Facebook, Inc. and its affiliates <https://reactjs.org/>

MIT seek-bzip-1.0.6.tgz a pure-JavaScript Node.JS module for random-access decoding bzip2 data <https://www.npmjs.org/package/seek-bzip>
"2012-2015 Copyright 2012-2015 Eli Skeggs Copyright © 2011 Kevin Kwok Permission is hereby granted, free of charge
2013-2015 Copyright 2013-2015 C
2012-2015 Copyright 2012-2015 Eli Skeggs
2011 Copyright 2011 Kevin Kwok" <https://github.com/cscott/seek-bzip#readme>

MIT select2-3.5.4 <http://bower.io/search/?q=select2>

MIT send-0.17.1.tgz Better streaming static file server with Range and conditional-GET support <https://www.npmjs.org/package/send> "2012 Copyright 2012 TJ Holowaychuk 2014-2016 Copyright 2014-2016 Douglas Christopher Wilson" <https://github.com/pillarjs/send#readme>

MIT serve-static-1.14.1.tgz Serve static files <https://www.npmjs.org/package/serve-static> "2010 Copyright 2010 Sencha Inc 2011 Copyright 2011 LearnBoost 2011 Copyright 2011 TJ Holowaychuk 2014-2016 Copyright 2014-2016 Douglas Christopher Wilson" <https://github.com/expressjs/serve-static#readme>

MIT setimmediate-1.0.5.tgz A shim for the setImmediate efficient script yielding API <https://www.npmjs.org/package/setimmediate> 2012 Copyright 2012 Barnesandnoble.com, llc, Donavon West, and Domenic Denicola <https://github.com/yuzujs/setImmediate#readme>

MIT set-immediate-shim-1.0.1.tgz Simple setImmediate shim <https://www.npmjs.org/package/set-immediate-shim> Copyright Sindre Sorhus <sindresorhus@gmail.com> (sindresorhus.com) <https://github.com/sindresorhus/set-immediate-shim>

MIT sha.js-2.4.11.tgz Streamable SHA hashes in pure javascript <https://github.com/crypto-browserify/sha.js/blob/v2.4.11/LICENSE> "1998-2009 Copyright 1998-2009 Paul Johnston & Contributors 2013-2018 Copyright 2013-2018 sha.js contributors" <https://github.com/crypto-browserify/sha.js>

MIT SHA-1-0.1.1 This is a SHA-1 hash generator by JavaScript. <http://bower.io/search/?q=SHA-1> <https://github.com/linkgod/SHA-1> linkgod <linkgod@qq.com>

MIT simple-swizzle-0.2.2.tgz Simply swizzle your arguments <https://www.npmjs.org/package/simple-swizzle> 2015 Copyright 2015 Josh Junon <https://github.com/qix-/node-simple-swizzle#readme>

MIT socket.io-2.3.0.tgz node.js realtime framework server <https://www.npmjs.org/package/socket.io> 2014-2018 Copyright 2014-2018 Automattic <dev@cloudup.com> <https://github.com/socketio/socket.io#readme>

MIT socket.io-adapter-1.1.2.tgz default socket.io in-memory adapter <https://www.npmjs.org/package/socket.io-adapter> 2014 Copyright 2014 Guillermo Rauch <guillermo@learnboost.com> <https://github.com/socketio/socket.io-adapter#readme>

MIT socket.io-client-2.3.0.tgz [\[!\[Build Status\]\(https://secure.travis-ci.org/socketio/socket.io-client.svg?branch=master\)\]](https://secure.travis-ci.org/socketio/socket.io-client.svg?branch=master) (<http://travis-ci.org/socketio/socket.io-client>) [\[!\[Dependency Status\]\(https://david-dm.org/socketio/socket.io-client.svg\)\]](https://david-dm.org/socketio/socket.io-client.svg) (<https://david-dm.org/socketio/socket.io-client>) <https://www.npmjs.org/package/socket.io-client> 2014 Copyright 2014 Guillermo Rauch <https://github.com/Automattic/socket.io-client#readme>

MIT socket.io-parser-3.3.0.tgz socket.io protocol parser
<https://www.npmjs.org/package/socket.io-parser> 2014 Copyright
2014 Guillermo Rauch <guillermo@learnboost.com>
<https://github.com/Automattic/socket.io-parser#readme>

MIT socket.io-parser-3.4.1.tgz socket.io protocol parser
<https://www.npmjs.org/package/socket.io-parser> 2014 Copyright
2014 Guillermo Rauch <guillermo@learnboost.com>
<https://github.com/socketio/socket.io-parser#readme>

MIT sort-keys-1.1.2.tgz Sort the keys of an object
<https://www.npmjs.org/package/sort-keys> Copyright Sindre Sorhus
<sindresorhus@gmail.com> (sindresorhus.com)
<https://github.com/sindresorhus/sort-keys#readme>

MIT sort-keys-length-1.0.1.tgz Sort object keys by length
<https://www.npmjs.org/package/sort-keys-length> Copyright Kevin
Mårtensson <https://github.com/kevva/sort-keys-length>

MIT spdx-expression-parse-3.0.1.tgz parse SPDX license expressions
<https://www.npmjs.org/package/spdx-expression-parse> 2015 Copyright
2015 Kyle E <https://github.com/jslicense/spdx-expression-parse.js#readme>

MIT split-1.0.1.tgz split a Text Stream into a Line Stream
<https://www.npmjs.org/package/split> 2011 Copyright 2011 Dominic
Tarr <http://github.com/dominictarr/split>

MIT sshpk-1.16.1.tgz A library for finding and using SSH public keys
<https://www.npmjs.org/package/sshpk> Copyright Joyent, Inc
<https://github.com/arekinath/node-sshpk#readme>

MIT stable-0.1.8.tgz A stable array sort for JavaScript
<https://www.npmjs.org/package/stable> 2018 Copyright 2018 Angry
Bytes and contributors <https://github.com/Two-Screen/stable#readme>

MIT stackblur-canvas-2.4.0.tgz Fast and almost Gaussian blur by Mario
Klingemann <https://www.npmjs.org/package/stackblur-canvas> 2010
Copyright 2010 Mario Klingemann
<http://www.quasimondo.com/StackBlurForCanvas/StackBlurDemo.html>

MIT stack-trace-0.0.10.tgz Get v8 stack traces as an array of CallSite
objects. <https://www.npmjs.org/package/stack-trace> 2011 Copyright
2011 Felix Geisendörfer (felix@debuggable.com)
<https://github.com/felixge/node-stack-trace>

MIT standard-fonts-1.0.0.tgz Metrics for the Standard 14 PDF fonts
and their encodings [https://www.npmjs.org/package/@pdf-lib/standard-
fonts](https://www.npmjs.org/package/@pdf-lib/standard-fonts) "2018 Copyright 2018 Andrew Dillon
2015-2018 Copyright 2015-2018 Christopher Brown"
<https://github.com/Hopding/standard-fonts>

MIT statuses-1.5.0.tgz HTTP status utility
<https://www.npmjs.org/package/statuses> "2014 Copyright 2014
Jonathan Ong <me@jongleberry.com>

2016 Copyright 2016 Douglas Christopher Wilson <doug@somethingdoug.com>"
<https://github.com/jshttp/statuses#readme>

MIT stream-combiner-0.2.2.tgz [![npm version] (<https://img.shields.io/npm/v/stream-combiner.svg>)] (<https://npmjs.org/package/stream-combiner>) [![Travis CI] (<https://travis-ci.org/dominictarr/stream-combiner.svg>)] (<https://travis-ci.org/dominictarr/stream-combiner>)
<https://www.npmjs.org/package/stream-combiner> 2012 Copyright 2012 'Dominic Tarr' <https://github.com/dominictarr/stream-combiner>

MIT string_decoder-0.10.31.tgz The string_decoder module from Node core https://www.npmjs.org/package/string_decoder Copyright Joyent, Inc. and other Node contributors https://github.com/rvagg/string_decoder

MIT string_decoder-1.1.1.tgz The string_decoder module from Node core https://www.npmjs.org/package/string_decoder Copyright Node.js contributors https://github.com/nodejs/string_decoder

MIT string_decoder-1.3.0.tgz The string_decoder module from Node core https://www.npmjs.org/package/string_decoder Copyright Node.js contributors https://github.com/nodejs/string_decoder

MIT string-width-4.2.0.tgz Get the visual width of a string - the number of columns required to display it
<https://www.npmjs.org/package/string-width> Copyright Sindre Sorhus <sindresorhus@gmail.com> (sindresorhus.com)
<https://github.com/sindresorhus/string-width#readme>

MIT strip-ansi-3.0.1.tgz Strip ANSI escape codes
<https://www.npmjs.org/package/strip-ansi> Copyright Sindre Sorhus <sindresorhus@gmail.com> (sindresorhus.com)
<https://github.com/chalk/strip-ansi>

MIT strip-ansi-6.0.0.tgz Strip ANSI escape codes from a string
<https://www.npmjs.org/package/strip-ansi> Copyright Sindre Sorhus <sindresorhus@gmail.com> (sindresorhus.com)
<https://github.com/chalk/strip-ansi#readme>

MIT strip-dirs-2.1.0.tgz Remove leading directory components from a path, like tar's --strip-components option
<https://www.npmjs.org/package/strip-dirs> "2014-2016 Copyright 2014-2016 [Shinnosuke Watanabe] (<https://github.com/shinnn>)
2014-2016 Copyright 2014-2016 ""Shinnosuke Watanabe"" (<https://github.com/shinnn>)
2014-2016 Copyright 2014-2016 Shinnosuke Watanabe"
<https://github.com/shinnn/node-strip-dirs#readme>

MIT strip-indent-1.0.1.tgz Strip leading whitespace from every line in a string <https://www.npmjs.org/package/strip-indent> Copyright Sindre Sorhus <sindresorhus@gmail.com> (sindresorhus.com)
<https://github.com/sindresorhus/strip-indent>

MIT strip-outer-1.0.1.tgz Strip a substring from the start/end of a string <https://www.npmjs.org/package/strip-outer> Copyright Sindre Sorhus <sindresorhus@gmail.com> (sindresorhus.com)
<https://github.com/sindresorhus/strip-outer#readme>

MIT suneditor-2.34.3.tgz Pure JavaScript based WYSIWYG web editor
<https://www.npmjs.org/package/suneditor> 2017 Copyright 2017 ~
JiHong.Lee <http://suneditor.com>

MIT suneditor-react-2.14.10.tgz A React Component for Suneditor
<https://www.npmjs.org/package/suneditor-react>
<https://github.com/mkhstar/suneditor-react#readme>

MIT supports-color-2.0.0.tgz Detect whether a terminal supports
color <https://www.npmjs.org/package/supports-color> Copyright Sindre
Sorhus <sindresorhus@gmail.com> (sindresorhus.com)
<https://github.com/chalk/supports-color>

MIT supports-color-7.2.0.tgz Detect whether a terminal supports
color <https://www.npmjs.org/package/supports-color> Copyright Sindre
Sorhus <sindresorhus@gmail.com> (sindresorhus.com)
<https://github.com/chalk/supports-color#readme>

MIT svg-pathdata-5.0.5.tgz Manipulate SVG path data (path[d] attribute
content) simply and efficiently. [https://www.npmjs.org/package/svg-](https://www.npmjs.org/package/svg-pathdata)
pathdata 2017 Copyright 2017 Nicolas Froidure
<https://github.com/nfroidure/svg-pathdata#readme>

MIT symbol-observable-1.2.0.tgz Symbol.observable ponyfill
<https://www.npmjs.org/package/symbol-observable> "Copyright Ben
Lesh <ben@benlesh.com>
Copyright Sindre Sorhus <sindresorhus@gmail.com> (sindresorhus.com)"
<https://github.com/blesh/symbol-observable#readme>

MIT tar-fs-1.16.3.tgz filesystem bindings for tar-stream
<https://www.npmjs.org/package/tar-fs> 2014 Copyright 2014 Mathias
Buus <https://github.com/mafintosh/tar-fs>

MIT targz-1.0.1.tgz TarGz for NodeJS
<https://www.npmjs.org/package/targz> 2015 Copyright 2015 Miska
Kaipiainen <https://github.com/miskun/targz#readme>

MIT tarn-1.1.5.tgz Simple and robust resource pool for node.js
<https://www.npmjs.org/package/tarn> 2015 Copyright 2015 Vincit Oy
<https://github.com/vincit/tarn.js#readme>

MIT tar-stream-1.6.2.tgz tar-stream is a streaming tar parser and
generator and nothing else. It is streams2 and operates purely using
streams which means you can easily extract/parse tarballs without ever
hitting the file system. <https://www.npmjs.org/package/tar-stream>
2014 Copyright 2014 Mathias Buus [https://github.com/mafintosh/tar-](https://github.com/mafintosh/tar-stream)
stream

MIT tar-stream-2.1.4.tgz tar-stream is a streaming tar parser and
generator and nothing else. It is streams2 and operates purely using
streams which means you can easily extract/parse tarballs without ever
hitting the file system. <https://www.npmjs.org/package/tar-stream>
2014 Copyright 2014 Mathias Buus [https://github.com/mafintosh/tar-](https://github.com/mafintosh/tar-stream)
stream

MIT tcp-port-used-1.0.2.tgz A simple Node.js module to check if a
TCP port is already bound. <https://www.npmjs.org/package/tcp-port-used>

2013 Copyright 2013 jut-io <https://github.com/stdarg/tcp-port-used>

MIT tedious-2.7.1.tgzA TDS driver, for connecting to MS SQLServer databases. <https://www.npmjs.org/package/tedious> 2010-2018 Copyright 2010-2018 Mike D Pilsbury <https://github.com/tediousjs/tedious>

MIT tedious-4.2.0.tgzA TDS driver, for connecting to MS SQLServer databases. <https://www.npmjs.org/package/tedious> 2010-2018 Copyright 2010-2018 Mike D Pilsbury <https://github.com/tediousjs/tedious>

MIT tedious-6.7.0.tgzA TDS driver, for connecting to MS SQLServer databases. <https://www.npmjs.org/package/tedious> 2010-2018 Copyright 2010-2018 Mike D Pilsbury <https://github.com/tediousjs/tedious>

MIT temporary-0.0.8.tgz The lord of tmp. <https://www.npmjs.org/package/temporary> 2012 Copyright 2012 Veselin Todorov <http://github.com/vesln/temporary>

MIT temporary-1.1.0.tgz The lord of tmp. <https://www.npmjs.org/package/temporary> 2012 Copyright 2012 Veselin Todorov <https://github.com/vesln/temporary>

MIT text-hex-1.0.0.tgz Generate a hex color from the given text <https://www.npmjs.org/package/text-hex> 2014-2015 Copyright 2014-2015 Arnout Kazemier <opensource@3rd-Eden.com> <https://github.com/3rd-Eden/text-hex>

MIT thenify-3.3.1.tgzPromisify a callback-based function <https://www.npmjs.org/package/thenify> 2014-2016 Copyright 2014-2016 Jonathan Ong me@jongleberry.com and contributors <https://github.com/thenables/thenify#readme>

MIT thenify-all-1.6.0.tgz Promisifies all the selected functions in an object <https://www.npmjs.org/package/thenify-all> 2014 Copyright 2014 Jonathan Ong me@jongleberry.com <https://github.com/thenables/thenify-all>

MIT through-2.3.8.tgzsimplified stream construction <https://www.npmjs.org/package/through> 2011 Copyright 2011 Dominic Tarr <https://github.com/dominictarr/through>

MIT timed-out-4.0.1.tgz Emit `ETIMEDOUT` or `ESOCKETTIMEDOUT` when ClientRequest is hanged <https://www.npmjs.org/package/timed-out> Copyright Vsevolod Strukchinsky <floatdrop@gmail.com> <https://github.com/floatdrop/timed-out#readme>

MIT tiny-invariant-1.1.0.tgz A tiny invariant function <https://www.npmjs.org/package/tiny-invariant> 2019 Copyright 2019 Alexander Reardon<https://github.com/alexreardon/tiny-invariant#readme>

MIT tiny-warning-1.0.3.tgz A tiny warning function <https://www.npmjs.org/package/tiny-warning> 2019 Copyright 2019 Alexander Reardon<https://registry.npmjs.org/tiny-warning/-/tiny-warning-1.0.3.tgz>

MIT tmp-0.2.1.tgz Temporary file and directory creator
<https://www.npmjs.org/package/tmp> 2014 Copyright 2014 KARASZI
István <http://github.com/raszi/node-tmp>

MIT to-array-0.1.4.tgz Turn an array like into an array
<https://www.npmjs.org/package/to-array> 2012 Copyright 2012 Raynos
<https://github.com/Raynos/to-array>

MIT to-buffer-1.1.1.tgz Pass in a string, get a buffer back. Pass in
a buffer, get the same buffer back <https://www.npmjs.org/package/to-buffer>
2016 Copyright 2016 Mathias Buus [https://github.com/mafintosh/to-](https://github.com/mafintosh/to-buffer)
buffer

MIT toidentifier-1.0.0.tgz Convert a string of words to a JavaScript
identifier <https://www.npmjs.org/package/toidentifier> 2016 Copyright
2016 Douglas Christopher Wilson <doug@somethingdoug.com>
<https://github.com/component/toidentifier#readme>

MIT toposort-2.0.2.tgz Topological sort of directed ascyclic graphs
(like dependency lists) <https://www.npmjs.org/package/toposort> 2012
Copyright 2012 by Marcel Klehr <mklehr@gmx.net>
<https://github.com/marcelklehr/toposort#readme>

MIT trim-repeated-1.0.0.tgz Trim a consecutively repeated
substring: foo--bar---baz → foo-bar-baz
<https://www.npmjs.org/package/trim-repeated> Copyright Sindre
Sorhus <sindresorhus@gmail.com> (sindresorhus.com)
<https://github.com/sindresorhus/trim-repeated>

MIT triple-beam-1.3.0.tgz Definitions of levels for logging purposes &
shareable Symbol constants. <https://www.npmjs.org/package/triple-beam>
2017 Copyright 2017 winstonjs
<https://github.com/winstonjs/triple-beam#readme>

MIT tsscmp-1.0.6.tgz Timing safe string compare using double HMAC
<https://www.npmjs.org/package/tsscmp> Copyright 2016
<https://github.com/suryagh/tsscmp#readme>

MIT tunnel-0.0.0.tgz TypeScript definitions for tunnel
<https://www.npmjs.org/package/@types/tunnel> Copyright Microsoft
Corporation <https://registry.npmjs.org/@types/tunnel/-/tunnel-0.0.0.tgz>

MIT tunnel-0.0.6.tgz Node HTTP/HTTPS Agents for tunneling proxies
<https://www.npmjs.org/package/tunnel> 2012 Copyright 2012 Koichi
Kobayashi <https://github.com/koichik/node-tunnel/>

MIT typedarray-0.0.6.tgz TypedArray polyfill for old browsers
<https://www.npmjs.org/package/typedarray> "2012 Copyright 2012
Joshua Bell
2010 Copyright 2010 Linden Research, Inc"
<https://github.com/substack/typedarray>

MIT type-is-1.6.18.tgz Infer the content-type of a request.
<https://www.npmjs.org/package/type-is> "2014 Copyright 2014
Jonathan Ong <me@jongleberry.com>

2014-2015 Copyright 2014-2015 Douglas Christopher Wilson
<doug@somethingdoug.com>" <https://github.com/jshttp/type-is#readme>

MIT typeorm-0.2.29.tgz Data-Mapper ORM for TypeScript, ES7, ES6, ES5. Supports MySQL, PostgreSQL, MariaDB, SQLite, MS SQL Server, Oracle, MongoDB databases. <https://www.npmjs.org/package/typeorm>
<https://github.com/typeorm/typeorm#readme>

MIT uid-safe-2.1.5.tgz URL and cookie safe UIDs
<https://www.npmjs.org/package/uid-safe> "2014 Copyright 2014 Jonathan Ong <me@jongleberry.com>
2015-2017 Copyright 2015-2017 Douglas Christopher Wilson
<doug@somethingdoug.com>" <https://github.com/crypto-utils/uid-safe#readme>

MIT unzip2-stream-1.4.3.tgz streaming unzip2 implementation in pure javascript for node and browsers
<https://www.npmjs.org/package/unzip2-stream> "2017 Copyright 2017 by Jan Boelsche (jan@lagomorph.de)
2011 Copyright 2011 by antimatter15 (antimatter15@gmail.com)"
<https://github.com/regular/unzip2-stream#readme>

MIT underscore.string-2.4.0 String manipulation extensions for Underscore.js javascript library.
<https://github.com/esamattis/underscore.string>
<http://epeli.github.com/underscore.string/>

MIT underscore-1.10.2 <http://bower.io/search/?q=underscore>
2009-2020 Copyright 2009-2020 Jeremy Ashkenas, DocumentCloud and Investigative

MIT underscore-1.10.2.tgz JavaScript's functional programming helper library. <https://www.npmjs.org/package/underscore> 2009-2020 Copyright 2009-2020 Jeremy Ashkenas, DocumentCloud and Investigative
<https://underscorejs.org>

MIT underscore-1.10.24.tgz TypeScript definitions for Underscore
<https://www.npmjs.org/package/@types/underscore> Copyright Microsoft Corporation <https://registry.npmjs.org/@types/underscore/-/underscore-1.10.24.tgz>

MIT underscore-1.12.0 <http://bower.io/search/?q=underscore>
2009-2020 Copyright 2009-2020 Jeremy Ashkenas

MIT underscore-1.12.0.tgz JavaScript's functional programming helper library. <https://www.npmjs.org/package/underscore> 2009-2020 Copyright 2009-2020 Jeremy Ashkenas <https://underscorejs.org>

MIT underscore-1.8.3.tgz JavaScript's functional programming helper library. <https://www.npmjs.org/package/underscore> 2009-2015 Copyright 2009-2015 Jeremy Ashkenas, DocumentCloud and Investigative
<http://underscorejs.org>

MIT universalify-0.1.2.tgz Make a callback- or promise-based function support both promises and callbacks.
<https://www.npmjs.org/package/universalify> 2017 Copyright 2017

Ryan Zimmerman <opensrc@ryanzim.com>
<https://github.com/RyanZim/universalify#readme>

MIT unpipe-1.0.0.tgz Unpipe a stream from all destinations
<https://www.npmjs.org/package/unpipe> 2015 Copyright 2015 Douglas
Christopher Wilson <doug@somethingdoug.com> [https://github.com/stream-
utils/unpipe](https://github.com/stream-
utils/unpipe)

MIT unzipper-0.10.11.tgz Unzip cross-platform streaming API
<https://www.npmjs.org/package/unzipper> 2012-2013 Copyright 2012-
2013 Near Infinity Corporation [https://github.com/ZJONSSON/node-
unzipper#readme](https://github.com/ZJONSSON/node-
unzipper#readme)

MIT unzipper-0.8.14.tgz Unzip cross-platform streaming API
<https://www.npmjs.org/package/unzipper> 2012-2013 Copyright 2012-
2013 Near Infinity Corporation [https://github.com/ZJONSSON/node-
unzipper#readme](https://github.com/ZJONSSON/node-
unzipper#readme)

MIT unzipper-0.9.15.tgz Unzip cross-platform streaming API
<https://www.npmjs.org/package/unzipper> 2012-2013 Copyright 2012-
2013 Near Infinity Corporation [https://github.com/ZJONSSON/node-
unzipper#readme](https://github.com/ZJONSSON/node-
unzipper#readme)

MIT upng-1.0.1.tgz Small, fast and advanced PNG / APNG encoder and
decoder <https://www.npmjs.org/package/@pdf-lib/upng> 2017 Copyright
2017 Photopea [https://registry.npmjs.org/@pdf-lib/upng/-/upng-
1.0.1.tgz](https://registry.npmjs.org/@pdf-lib/upng/-/upng-
1.0.1.tgz)

MIT url-parse-lax-1.0.0.tgz url.parse() with support for protocol-
less URLs & IPs <https://www.npmjs.org/package/url-parse-lax> Copyright
Sindre Sorhus <sindresorhus@gmail.com> (sindresorhus.com)
<https://github.com/sindresorhus/url-parse-lax#readme>

MIT url-to-options-1.0.1.tgz Convert a WHATWG URL to an
http(s).request options object. [https://www.npmjs.org/package/url-to-
options](https://www.npmjs.org/package/url-to-
options) 2017 Copyright 2017 Steven Vachon
<https://github.com/stevenvachon/url-to-options#readme>

MIT util-0.10.4.tgz Node.JS util module
<https://www.npmjs.org/package/util> Copyright Joyent, Inc. and other
Node contributors <https://github.com/defunctzombie/node-util>

MIT util-deprecate-1.0.2.tgz The Node.js `util.deprecate()` function
with browser support <https://www.npmjs.org/package/util-deprecate>
"2014 Copyright 2014 Nathan Rajlich ""nathan@tootallnate.net""
(mailto:nathan@tootallnate.net)
2014 Copyright 2014 Nathan Rajlich <nathan@tootallnate.net>"
<https://github.com/TooTallNate/util-deprecate>

MIT util-extend-1.0.3.tgz Node's internal object extension function
<https://www.npmjs.org/package/util-extend> Copyright Joyent,
Inc. and other Node contributors [https://github.com/isaacs/util-
extend#readme](https://github.com/isaacs/util-
extend#readme)

MIT utils-merge-1.0.1.tgz merge() utility function
<https://www.npmjs.org/package/utils-merge> "2013-2017 Copyright
2013-2017 Jared Hanson <""http://jaredhanson.net/""
(http://jaredhanson.net/)>

2013-2017 Copyright 2013-2017 Jared Hanson
<<http://jaredhanson.net/>>
2013-2017 Copyright 2013-2017 Jared Hanson"
<https://github.com/jaredhanson/utils-merge#readme>

MIT `uuid-3.4.0.tgz` RFC4122 (v1, v4, and v5) UUIDs
<https://www.npmjs.org/package/uuid> 2010-2016 Copyright 2010-2016
Robert Kieffer and other contributors
<https://github.com/uuidjs/uuid#readme>

MIT `uuid-8.3.2.tgz` RFC4122 (v1, v4, and v5) UUIDs
<https://www.npmjs.org/package/uuid> 2010-2020 Copyright 2010-2020
Robert Kieffer and other contributors
<https://github.com/uuidjs/uuid#readme>

MIT `validator-10.11.3.tgz` TypeScript definitions for validator.js
<https://www.npmjs.org/package/@types/validator> Copyright
Microsoft Corporation [https://registry.npmjs.org/@types/validator/-
/validator-10.11.3.tgz](https://registry.npmjs.org/@types/validator/-/validator-10.11.3.tgz)

MIT `validator-12.0.0.tgz` String validation and sanitization
<https://www.npmjs.org/package/validator> 2018 Copyright 2018 Chris
O'Hara <cohara87@gmail.com> <https://github.com/chriso/validator.js>

MIT `value-equal-1.0.1.tgz` Are these two JavaScript values equal?
<https://www.npmjs.org/package/value-equal> Copyright Michael
Jackson 2016-2018 <https://github.com/mjackson/value-equal#readme>

MIT `vary-1.1.2.tgz` Manipulate the HTTP Vary header
<https://www.npmjs.org/package/vary> 2014-2017 Copyright 2014-2017
Douglas Christopher Wilson <https://github.com/jshttp/vary#readme>

MIT `verror-1.10.0.tgz` richer JavaScript errors
<https://www.npmjs.org/package/verror> 2016 Copyright 2016 Joyent,
Inc <https://github.com/davepacheco/node-verror>

MIT `void-elements-2.0.1.tgz` Array of "void elements" defined by the
HTML specification. <https://www.npmjs.org/package/void-elements> 2014
Copyright 2014 hemanth <https://github.com/hemanth/void-elements>

MIT `winston-3.3.3.tgz` A logger for just about everything.
<https://www.npmjs.org/package/winston> 2010 Copyright 2010 Charlie
Robbins <https://github.com/winstonjs/winston#readme>

MIT `winston-transport-4.4.0.tgz` Base stream implementations for
`winston@3` and up. <https://www.npmjs.org/package/winston-transport> 2015
Copyright 2015 Charlie Robbins & the contributors
<https://github.com/winstonjs/winston-transport#readme>

MIT `wordwrap-0.0.3.tgz` Wrap those words. Show them at what columns
to start and stop. <https://www.npmjs.org/package/wordwrap>
Unspecified Copyright [https://github.com/substack/node-
wordwrap#readme](https://github.com/substack/node-wordwrap#readme)

MIT `wrap-ansi-6.2.0.tgz` Wordwrap a string with ANSI escape codes
<https://www.npmjs.org/package/wrap-ansi> Copyright Sindre Sorhus
<sindresorhus@gmail.com> (sindresorhus.com)
<https://github.com/chalk/wrap-ansi#readme>

MIT wrap-ansi-7.0.0.tgz Wordwrap a string with ANSI escape codes
<https://www.npmjs.org/package/wrap-ansi> Copyright Sindre Sorhus
<sindresorhus@gmail.com> (<https://sindresorhus.com>)
<https://github.com/chalk/wrap-ansi#readme>

MIT ws-6.1.4.tgz Simple to use, blazing fast and thoroughly tested
websocket client and server for Node.js <https://www.npmjs.org/package/ws>
2011 Copyright 2011 Einar Otto Stangvik <einaros@gmail.com>
<https://github.com/websockets/ws>

MIT ws-7.3.0.tgz Simple to use, blazing fast and thoroughly tested
websocket client and server for Node.js <https://www.npmjs.org/package/ws>
2011 Copyright 2011 Einar Otto Stangvik <einaros@gmail.com>
<https://github.com/websockets/ws>

MIT xml2js-0.4.19.tgz Simple XML to JavaScript object converter.
<https://www.npmjs.org/package/xml2js> 2010-2011 Copyright 2010-
2011 2012, 2013 <https://github.com/Leonidas-from-XIV/node-xml2js>

MIT xml2js-0.4.23.tgz Simple XML to JavaScript object converter.
<https://www.npmjs.org/package/xml2js> 2010-2011 Copyright 2010-
2011 2012, 2013 <https://github.com/Leonidas-from-XIV/node-xml2js>

MIT xmlbuilder-11.0.1.tgz An XML builder for node.js
<https://www.npmjs.org/package/xmlbuilder> 2013 Copyright 2013
Ozgur Ozcitak <http://github.com/oozcitak/xmlbuilder-js>

MIT xmlbuilder-9.0.7.tgz An XML builder for node.js
<https://www.npmjs.org/package/xmlbuilder> 2013 Copyright 2013
Ozgur Ozcitak <http://github.com/oozcitak/xmlbuilder-js>

MIT xmlchars-2.2.0.tgz Utilities for determining if characters
belong to character classes defined by the XML specs.
<https://www.npmjs.org/package/xmlchars> Copyright Louis-Dominique
Dubeau and contributors to xmlchars
<https://github.com/lddubeau/xmlchars#readme>

MIT xml-crypto-0.10.1.tgz Xml digital signature and encryption library
for Node.js <https://www.npmjs.org/package/xml-crypto> Copyright Yaron
Naveh <yaronn01@gmail.com> <https://github.com/yaronn/xml-crypto#readme>

MIT xml-crypto-2.0.0.tgz Xml digital signature and encryption library
for Node.js <https://www.npmjs.org/package/xml-crypto> Copyright Yaron
Naveh <yaronn01@gmail.com> <https://github.com/yaronn/xml-crypto#readme>

MIT xmldom-0.1.19.tgz A W3C Standard XML DOM(Level2 CORE) implementation
and parser(DOMParser/XMLSerializer).
<https://github.com/jindw/xmldom/blob/master/LICENSE>
<https://github.com/jindw/xmldom>

MIT xmldom-0.1.27.tgz A W3C Standard XML DOM(Level2 CORE) implementation
and parser(DOMParser/XMLSerializer).
<https://github.com/jindw/xmldom/blob/master/LICENSE> Unspecified
Copyright <https://github.com/jindw/xmldom>

MIT xmldom-0.1.31.tgz A W3C Standard XML DOM(Level2 CORE) implementation and parser(DOMParser/XMLSerializer).
<https://www.npmjs.org/package/xmldom> Unspecified Copyright
<https://github.com/xmldom/xmldom>

MIT xml-encryption-0.11.2.tgz [\[\[Build Status\]\(https://travis-ci.org/auth0/node-xml-encryption.png\)\]](https://travis-ci.org/auth0/node-xml-encryption) (<https://travis-ci.org/auth0/node-xml-encryption>) <https://www.npmjs.org/package/xml-encryption> 2015 Copyright 2015 Auth0, Inc <https://github.com/auth0/node-xml-encryption#readme>

MIT xml-encryption-1.2.1.tgz [\[\[Build Status\]\(https://travis-ci.org/auth0/node-xml-encryption.png\)\]](https://travis-ci.org/auth0/node-xml-encryption) (<https://travis-ci.org/auth0/node-xml-encryption>) <https://www.npmjs.org/package/xml-encryption> 2015 Copyright 2015 Auth0, Inc <https://github.com/auth0/node-xml-encryption#readme>

MIT xmlhttprequest-ssl-1.5.5.tgz XMLHttpRequest for Node
<https://www.npmjs.org/package/xmlhttprequest-ssl> 2010 Copyright 2010 passive.ly LLC <https://github.com/mjwwit/node-XMLHttpRequest#readme>

MIT xpath.js-1.1.0.tgz Xpath pure javascript implementation for node.js
<https://www.npmjs.org/package/xpath.js>
<https://github.com/yaronn/xpath.js#readme>

MIT xpath-0.0.27.tgz DOM 3 XPath implementation and helper for node.js.
<https://www.npmjs.org/package/xpath> Cameron McCormack
<https://github.com/goto100/xpath#readme>

MIT xtend-4.0.2.tgz extend like a boss
<https://www.npmjs.org/package/xtend> 2012-2014 Copyright 2012-2014 Raynos <https://github.com/Raynos/xtend>

MIT x-xss-protection-1.3.0.tgz Middleware to set the X-XSS-Protection header
<https://www.npmjs.org/package/x-xss-protection> 2014-2019 Copyright 2014-2019 Evan Hahn, Adam Baldwin
<https://helmetjs.github.io/docs/xss-filter/>

MIT yargs-15.4.1.tgz yargs the modern, pirate-themed, successor to optimist.
<https://www.npmjs.org/package/yargs> 2010-2014 Copyright 2010-2014 Contributors (ben@npmjs.com) <https://yargs.js.org/>

MIT yargs-16.2.0.tgz yargs the modern, pirate-themed, successor to optimist.
<https://www.npmjs.org/package/yargs> 2010-2014 Copyright 2010-2014 Contributors <https://yargs.js.org/>

MIT yauzl-2.10.0.tgz yet another unzip library for node
<https://www.npmjs.org/package/yauzl> 2014 Copyright 2014 Josh Wolfe <https://github.com/thejoshwolfe/yauzl>

MIT yeast-0.1.2.tgz Tiny but linear growing unique id generator
<https://www.npmjs.org/package/yeast> 2015 Copyright 2015 Unshift.io, Arnout Kazemier, the Contributors
<https://github.com/unshiftio/yeast>

MIT yup-0.29.3.tgz Dead simple Object schema validation
<https://www.npmjs.org/package/yup> 2014 Copyright 2014 Jason Quense
<https://github.com/jquense/yup>

MIT zip-stream-2.1.3.tgz a streaming zip archive generator.
<https://www.npmjs.org/package/zip-stream> 2014 Copyright 2014
Chris Talkington, contributors <https://github.com/archiverjs/node-zip-stream>

MIT zip-stream-4.0.4.tgz a streaming zip archive generator.
<https://www.npmjs.org/package/zip-stream> 2014 Copyright 2014
Chris Talkington, contributors <https://github.com/archiverjs/node-zip-stream>

MIT X11 buffers-0.1.1.tgz Treat a collection of Buffers as a single contiguous partially mutable Buffer.
<https://www.npmjs.org/package/buffers> Unspecified Copyright
<https://registry.npmjs.org/buffers/-/buffers-0.1.1.tgz>

MIT X11 chainsaw-0.1.0.tgz Build chainable fluent interfaces the easy way... with a freakin' chainsaw!
<https://www.npmjs.org/package/chainsaw> 2010 Copyright 2010 James Halliday (mail@substack.net) <https://registry.npmjs.org/chainsaw/-/chainsaw-0.1.0.tgz>

MIT X11 optimist-0.3.7.tgz Light-weight option parsing with an argv hash. No optstrings attached.
<https://www.npmjs.org/package/optimist> 2010 Copyright 2010 James Halliday (mail@substack.net)
<https://registry.npmjs.org/optimist/-/optimist-0.3.7.tgz>

MIT X11 traverse-0.3.9.tgz Traverse and transform objects by visiting every node on a recursive walk
<https://www.npmjs.org/package/traverse> 2010 Copyright 2010 James Halliday (mail@substack.net) <https://registry.npmjs.org/traverse/-/traverse-0.3.9.tgz>

MIT X11 walkdir-0.0.7.tgz Find files simply. Walks a directory tree emitting events based on what it finds. Presents a familiar callback/emitter/a+sync interface. Walk a tree of any depth.
<https://www.npmjs.org/package/walkdir> 2012 Copyright 2012 Ryan Day
<http://github.com/soldair/node-walkdir>

Public Domain tweetnacl-0.14.5.tgz Port of TweetNaCl cryptographic library to JavaScript
<https://github.com/dchest/tweetnacl-js/blob/master/LICENSE> Unspecified Copyright <https://tweetnacl.js.org>

Unlicense big-integer-1.6.48.tgz An arbitrary length integer library for Javascript
<https://www.npmjs.org/package/big-integer>
Unspecified Copyright <https://github.com/peterolson/BigInteger.js#readme>

Unlicense text-encoding-0.5.5.tgz Polyfill for the Encoding Living Standard's API.
<https://www.npmjs.org/package/text-encoding>
<https://github.com/inexorabetash/text-encoding>

<< End WebUI Server Libraries >>

<< Begin APPENDIX 4 WebUI 21-01>>

=====
APPENDIX 4: License Details: WebUI 21-01
=====

<< Begin Apache License >>

Version 2.0, January 2004
<http://www.apache.org/licenses/>

TERMS AND CONDITIONS FOR USE, REPRODUCTION, AND DISTRIBUTION

1. Definitions.

"License" shall mean the terms and conditions for use, reproduction, and distribution as defined by Sections 1 through 9 of this document.

"Licensor" shall mean the copyright owner or entity authorized by the copyright owner that is granting the License.

"Legal Entity" shall mean the union of the acting entity and all other entities that control, are controlled by, or are under common control with that entity. For the purposes of this definition, "control" means (i) the power, direct or indirect, to cause the direction or management of such entity, whether by contract or otherwise, or (ii) ownership of fifty percent (50%) or more of the outstanding shares, or (iii) beneficial ownership of such entity.

"You" (or "Your") shall mean an individual or Legal Entity exercising permissions granted by this License.

"Source" form shall mean the preferred form for making modifications, including but not limited to software source code, documentation source, and configuration files.

"Object" form shall mean any form resulting from mechanical transformation or translation of a Source form, including but not limited to compiled object code, generated documentation, and conversions to other media types.

"Work" shall mean the work of authorship, whether in Source or Object form, made available under the License, as indicated by a copyright notice that is included in or attached to the work (an example is provided in the Appendix below).

"Derivative Works" shall mean any work, whether in Source or Object form, that is based on (or derived from) the Work and for which the editorial revisions, annotations, elaborations, or other modifications represent, as a whole, an original work of authorship. For the purposes of this License, Derivative Works shall not include works that remain separable from, or merely link (or bind by name) to the interfaces of,

the Work and Derivative Works thereof.

"Contribution" shall mean any work of authorship, including the original version of the Work and any modifications or additions to that Work or Derivative Works thereof, that is intentionally submitted to Licensor for inclusion in the Work by the copyright owner or by an individual or Legal Entity authorized to submit on behalf of the copyright owner. For the purposes of this definition, "submitted" means any form of electronic, verbal, or written communication sent to the Licensor or its representatives, including but not limited to communication on electronic mailing lists, source code control systems, and issue tracking systems that are managed by, or on behalf of, the Licensor for the purpose of discussing and improving the Work, but excluding communication that is conspicuously marked or otherwise designated in writing by the copyright owner as "Not a Contribution."

"Contributor" shall mean Licensor and any individual or Legal Entity on behalf of whom a Contribution has been received by Licensor and subsequently incorporated within the Work.

2. Grant of Copyright License. Subject to the terms and conditions of this License, each Contributor hereby grants to You a perpetual, worldwide, non-exclusive, no-charge, royalty-free, irrevocable copyright license to reproduce, prepare Derivative Works of, publicly display, publicly perform, sublicense, and distribute the Work and such Derivative Works in Source or Object form.
3. Grant of Patent License. Subject to the terms and conditions of this License, each Contributor hereby grants to You a perpetual, worldwide, non-exclusive, no-charge, royalty-free, irrevocable (except as stated in this section) patent license to make, have made, use, offer to sell, sell, import, and otherwise transfer the Work, where such license applies only to those patent claims licensable by such Contributor that are necessarily infringed by their Contribution(s) alone or by combination of their Contribution(s) with the Work to which such Contribution(s) was submitted. If You institute patent litigation against any entity (including a cross-claim or counterclaim in a lawsuit) alleging that the Work or a Contribution incorporated within the Work constitutes direct or contributory patent infringement, then any patent licenses granted to You under this License for that Work shall terminate as of the date such litigation is filed.
4. Redistribution. You may reproduce and distribute copies of the Work or Derivative Works thereof in any medium, with or without modifications, and in Source or Object form, provided that You meet the following conditions:

- (a) You must give any other recipients of the Work or

Derivative Works a copy of this License; and

- (b) You must cause any modified files to carry prominent notices stating that You changed the files; and
- (c) You must retain, in the Source form of any Derivative Works that You distribute, all copyright, patent, trademark, and attribution notices from the Source form of the Work, excluding those notices that do not pertain to any part of the Derivative Works; and
- (d) If the Work includes a "NOTICE" text file as part of its distribution, then any Derivative Works that You distribute

must

include a readable copy of the attribution notices contained within such NOTICE file, excluding those notices that do not pertain to any part of the Derivative Works, in at least one of the following places: within a NOTICE text file distributed as part of the Derivative Works; within the Source form or documentation, if provided along with the Derivative Works; or, within a display generated by the Derivative Works, if and wherever such third-party notices normally appear. The contents of the NOTICE file are for informational purposes only and do not modify the License. You may add Your own attribution notices within Derivative Works that You distribute, alongside or as an addendum to the NOTICE text from the Work, provided that such additional attribution notices cannot be construed as modifying the License.

You may add Your own copyright statement to Your modifications and may provide additional or different license terms and conditions for use, reproduction, or distribution of Your modifications, or for any such Derivative Works as a whole, provided Your use, reproduction, and distribution of the Work otherwise complies with the conditions stated in this License.

- 5. Submission of Contributions. Unless You explicitly state otherwise, any Contribution intentionally submitted for inclusion in the Work by You to the Licensor shall be under the terms and conditions of this License, without any additional terms or conditions. Notwithstanding the above, nothing herein shall supersede or modify the terms of any separate license agreement you may have executed with Licensor regarding such Contributions.

- 6. Trademarks. This License does not grant permission to use the trade names, trademarks, service marks, or product names of the Licensor, except as required for reasonable and customary use in describing

the

origin of the Work and reproducing the content of the NOTICE file.

- 7. Disclaimer of Warranty. Unless required by applicable law or agreed to in writing, Licensor provides the Work (and each Contributor provides its Contributions) on an "AS IS" BASIS, WITHOUT WARRANTIES OR CONDITIONS OF ANY KIND, either express or implied, including, without limitation, any warranties or

conditions

of TITLE, NON-INFRINGEMENT, MERCHANTABILITY, or FITNESS FOR A PARTICULAR PURPOSE. You are solely responsible for determining the

appropriateness of using or redistributing the Work and assume any risks associated with Your exercise of permissions under this License.

8. Limitation of Liability. In no event and under no legal theory, whether in tort (including negligence), contract, or otherwise, unless required by applicable law (such as deliberate and grossly negligent acts) or agreed to in writing, shall any Contributor be liable to You for damages, including any direct, indirect, special, incidental, or consequential damages of any character arising as a result of this License or out of the use or inability to use the Work (including but not limited to damages for loss of goodwill, work stoppage, computer failure or malfunction, or any and all other commercial damages or losses), even if such Contributor has been advised of the possibility of such damages.
9. Accepting Warranty or Additional Liability. While redistributing the Work or Derivative Works thereof, You may choose to offer, and charge a fee for, acceptance of support, warranty, indemnity, or other liability obligations and/or rights consistent with this License. However, in accepting such obligations, You may act only on Your own behalf and on Your sole responsibility, not on behalf of any other Contributor, and only if You agree to indemnify, defend, and hold each Contributor harmless for any liability incurred by, or claims asserted against, such Contributor by reason of your accepting any such warranty or additional liability.

END OF TERMS AND CONDITIONS
<<End Apache License>>

<<Begin BSD License>>

Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met:

1. Redistributions of source code must retain the above copyright notice, this list of conditions and the following disclaimer.
2. Redistributions in binary form must reproduce the above copyright notice, this list of conditions and the following disclaimer in the documentation and/or other materials provided with the distribution.
3. Neither the name of the copyright holder nor the names of its contributors may be used to endorse or promote products derived from this software without specific prior written permission.

THIS SOFTWARE IS PROVIDED BY THE COPYRIGHT HOLDERS AND CONTRIBUTORS "AS IS" AND ANY EXPRESS OR IMPLIED WARRANTIES, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE ARE DISCLAIMED. IN NO EVENT SHALL THE COPYRIGHT HOLDER OR CONTRIBUTORS BE LIABLE FOR ANY DIRECT, INDIRECT, INCIDENTAL, SPECIAL, EXEMPLARY, OR CONSEQUENTIAL DAMAGES (INCLUDING, BUT NOT LIMITED TO, PROCUREMENT OF SUBSTITUTE GOODS OR SERVICES; LOSS OF USE, DATA, OR PROFITS; OR BUSINESS INTERRUPTION) HOWEVER CAUSED AND ON ANY THEORY OF LIABILITY, WHETHER IN CONTRACT, STRICT LIABILITY, OR TORT (INCLUDING

NEGLIGENCE OR OTHERWISE) ARISING IN ANY WAY OUT OF THE USE OF THIS SOFTWARE, EVEN IF ADVISED OF THE POSSIBILITY OF SUCH DAMAGE.
<<End BSD License>>

<<Begin BSD 2 License>>
The BSD License

Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met:

1. Redistributions of source code must retain the above copyright notice, this list of conditions and the following disclaimer.
2. Redistributions in binary form must reproduce the above copyright notice, this list of conditions and the following disclaimer in the documentation and/or other materials provided with the distribution.

THIS SOFTWARE IS PROVIDED BY THE AUTHOR AND CONTRIBUTORS ``AS IS'' AND ANY EXPRESS OR IMPLIED WARRANTIES, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE ARE DISCLAIMED. IN NO EVENT SHALL THE AUTHOR OR CONTRIBUTORS BE LIABLE FOR ANY DIRECT, INDIRECT, INCIDENTAL, SPECIAL, EXEMPLARY, OR CONSEQUENTIAL DAMAGES (INCLUDING, BUT NOT LIMITED TO, PROCUREMENT OF SUBSTITUTE GOODS OR SERVICES; LOSS OF USE, DATA, OR PROFITS; OR BUSINESS INTERRUPTION) HOWEVER CAUSED AND ON ANY THEORY OF LIABILITY, WHETHER IN CONTRACT, STRICT LIABILITY, OR TORT (INCLUDING NEGLIGENCE OR OTHERWISE) ARISING IN ANY WAY OUT OF THE USE OF THIS SOFTWARE, EVEN IF ADVISED OF THE POSSIBILITY OF SUCH DAMAGE.
<<End BSD 2 License>>

<<Begin BSD 3 License>>
Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met:

* Redistributions of source code must retain the above copyright notice, this list of conditions and the following disclaimer.
* Redistributions in binary form must reproduce the above copyright notice, this list of conditions and the following disclaimer in the documentation and/or other materials provided with the distribution.
* Neither the name of this software nor the names of its contributors may be used to endorse or promote products derived from this software without specific prior written permission.

THIS SOFTWARE IS PROVIDED BY THE COPYRIGHT HOLDERS AND CONTRIBUTORS "AS IS" AND ANY EXPRESS OR IMPLIED WARRANTIES, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE ARE DISCLAIMED. IN NO EVENT SHALL THE AUTHORS OR COPYRIGHT HOLDERS BE LIABLE FOR ANY DIRECT, INDIRECT, INCIDENTAL, SPECIAL, EXEMPLARY, OR CONSEQUENTIAL DAMAGES (INCLUDING, BUT NOT LIMITED TO, PROCUREMENT OF SUBSTITUTE GOODS OR SERVICES; LOSS OF USE, DATA, OR PROFITS; OR BUSINESS INTERRUPTION) HOWEVER CAUSED AND ON ANY THEORY OF LIABILITY, WHETHER IN CONTRACT, STRICT LIABILITY, OR TORT (INCLUDING NEGLIGENCE OR OTHERWISE) ARISING IN ANY WAY OUT OF THE USE OF THIS SOFTWARE, EVEN IF ADVISED OF THE POSSIBILITY OF SUCH DAMAGE.
<<End BSD 3 License>>

<<Begin CC by 3.0 License>>

<https://creativecommons.org/licenses/by/3.0/legalcode>

THE WORK (AS DEFINED BELOW) IS PROVIDED UNDER THE TERMS OF THIS CREATIVE COMMONS PUBLIC LICENSE ("CCPL" OR "LICENSE"). THE WORK IS PROTECTED BY COPYRIGHT AND/OR OTHER APPLICABLE LAW. ANY USE OF THE WORK OTHER THAN AS AUTHORIZED UNDER THIS LICENSE OR COPYRIGHT LAW IS PROHIBITED.
BY EXERCISING ANY RIGHTS TO THE WORK PROVIDED HERE, YOU ACCEPT AND AGREE TO BE BOUND BY THE TERMS OF THIS LICENSE. TO THE EXTENT THIS LICENSE MAY BE CONSIDERED TO BE A CONTRACT, THE LICENSOR GRANTS YOU THE RIGHTS CONTAINED HERE IN CONSIDERATION OF YOUR ACCEPTANCE OF SUCH TERMS AND CONDITIONS.

1. Definitions

"Adaptation" means a work based upon the Work, or upon the Work and other pre-existing works, such as a translation, adaptation, derivative work, arrangement of music or other alterations of a literary or artistic work, or phonogram or performance and includes cinematographic adaptations or any other form in which the Work may be recast, transformed, or adapted including in any form recognizably derived from the original, except that a work that constitutes a Collection will not be considered an Adaptation for the purpose of this License. For the avoidance of doubt, where the Work is a musical work, performance or phonogram, the synchronization of the Work in timed-relation with a moving image ("synching") will be considered an Adaptation for the purpose of this License.

"Collection" means a collection of literary or artistic works, such as encyclopedias and anthologies, or performances, phonograms or broadcasts, or other works or subject matter other than works listed in Section 1(f) below, which, by reason of the selection and arrangement of their contents, constitute intellectual creations, in which the Work is included in its entirety in unmodified form along with one or more other contributions, each constituting separate and independent works in themselves, which together are assembled into a collective whole. A work that constitutes a Collection will not be considered an Adaptation (as defined above) for the purposes of this License.

"Distribute" means to make available to the public the original and copies of the Work or Adaptation, as appropriate, through sale or other transfer of ownership.

"Licensor" means the individual, individuals, entity or entities that offer(s) the Work under the terms of this License.

"Original Author" means, in the case of a literary or artistic work, the individual, individuals, entity or entities who created the Work or if no individual or entity can be identified, the publisher; and in addition (i) in the case of a performance the actors, singers, musicians, dancers, and other persons who act, sing, deliver, declaim, play in, interpret or otherwise perform literary or artistic works or expressions of folklore; (ii) in the case of a phonogram the producer being the person or legal entity who first fixes the sounds of a performance or other sounds; and, (iii) in the case of broadcasts, the organization that transmits the broadcast.

"Work" means the literary and/or artistic work offered under the terms of this License including without limitation any production in the literary, scientific and artistic domain, whatever may be the mode or form of its expression including digital form, such as a book, pamphlet and other writing; a lecture, address, sermon or other work of the same nature; a dramatic or dramatico-musical work; a choreographic work or entertainment in dumb show; a musical composition with or without words; a cinematographic work to which are assimilated works expressed by a process analogous to cinematography; a work of drawing, painting, architecture, sculpture, engraving or lithography; a photographic work to which are assimilated works expressed by a process analogous to photography; a work of applied art; an illustration, map, plan, sketch or three-dimensional work relative to geography, topography, architecture or science; a performance; a broadcast; a phonogram; a compilation of data to the extent it is protected as a copyrightable work; or a work performed by a variety or circus performer to the extent it is not otherwise considered a literary or artistic work.

"You" means an individual or entity exercising rights under this License who has not previously violated the terms of this License with respect to the Work, or who has received express permission from the Licensor to exercise rights under this License despite a previous violation.

"Publicly Perform" means to perform public recitations of the Work and to communicate to the public those public recitations, by any means or process, including by wire or wireless means or public digital performances; to make available to the public Works in such a way that members of the public may access these Works from a place and at a place individually chosen by them; to perform the Work to the public by any means or process and the communication to the public of the performances of the Work, including by public digital performance; to broadcast and rebroadcast the Work by any means including signs, sounds or images.

"Reproduce" means to make copies of the Work by any means including without limitation by sound or visual recordings and the right of fixation and reproducing fixations of the Work, including storage of a protected performance or phonogram in digital form or other electronic medium.

2. Fair Dealing Rights. Nothing in this License is intended to reduce, limit, or restrict any uses free from copyright or rights arising from limitations or exceptions that are provided for in connection with the copyright protection under copyright law or other applicable laws.

3. License Grant. Subject to the terms and conditions of this License, Licensor hereby grants You a worldwide, royalty-free, non-exclusive, perpetual (for the duration of the applicable copyright) license to exercise the rights in the Work as stated below:

to Reproduce the Work, to incorporate the Work into one or more Collections, and to Reproduce the Work as incorporated in the Collections;

to create and Reproduce Adaptations provided that any such Adaptation, including any translation in any medium, takes reasonable steps to clearly label, demarcate or otherwise identify that changes were made to the original Work. For example, a translation could be marked "The original work was translated from English to Spanish," or a modification could indicate "The original work has been modified.";

to Distribute and Publicly Perform the Work including as incorporated in Collections; and,

to Distribute and Publicly Perform Adaptations.

For the avoidance of doubt:

Non-waivable Compulsory License Schemes. In those jurisdictions in which the right to collect royalties through any statutory or compulsory licensing scheme cannot be waived, the Licensor reserves the exclusive right to collect such royalties for any exercise by You of the rights granted under this License;

Waivable Compulsory License Schemes. In those jurisdictions in which the right to collect royalties through any statutory or compulsory licensing scheme can be waived, the Licensor waives the exclusive right to collect such royalties for any exercise by You of the rights granted under this License; and,

Voluntary License Schemes. The Licensor waives the right to collect royalties, whether individually or, in the event that the Licensor is a member of a collecting society that administers voluntary licensing schemes, via that society, from any exercise by You of the rights granted under this License.

The above rights may be exercised in all media and formats whether now known or hereafter devised. The above rights include the right to make such modifications as are technically necessary to exercise the rights in other media and formats. Subject to Section 8(f), all rights not expressly granted by Licensor are hereby reserved.

4. Restrictions. The license granted in Section 3 above is expressly made subject to and limited by the following restrictions:

You may Distribute or Publicly Perform the Work only under the terms of this License. You must include a copy of, or the Uniform Resource Identifier (URI) for, this License with every copy of the Work You Distribute or Publicly Perform. You may not offer or impose any terms on the Work that restrict the terms of this License or the ability of the recipient of the Work to exercise the rights granted to that recipient under the terms of the License. You may not sublicense the Work. You must keep intact all notices that refer to this License and to the disclaimer of warranties with every copy of the Work You Distribute or Publicly Perform. When You Distribute or Publicly Perform the Work, You may not impose any effective technological measures on the Work that restrict the ability of a recipient of the Work from You to exercise the rights granted to that recipient under the terms of the License. This Section 4(a) applies to the Work as incorporated in a Collection, but this does not require the Collection apart from the Work itself to be made subject to the terms of this License. If You create a Collection, upon notice from any Licensor You must, to the extent practicable, remove from the Collection any credit as required by Section 4(b), as requested. If You create an Adaptation, upon notice from any Licensor You must, to the extent practicable, remove from the Adaptation any credit as required by Section 4(b), as requested.

If You Distribute, or Publicly Perform the Work or any Adaptations or Collections, You must, unless a request has been made pursuant to Section

4(a), keep intact all copyright notices for the Work and provide, reasonable to the medium or means You are utilizing: (i) the name of the Original Author (or pseudonym, if applicable) if supplied, and/or if the Original Author and/or Licensor designate another party or parties (e.g., a sponsor institute, publishing entity, journal) for attribution ("Attribution Parties") in Licensor's copyright notice, terms of service or by other reasonable means, the name of such party or parties; (ii) the title of the Work if supplied; (iii) to the extent reasonably practicable, the URI, if any, that Licensor specifies to be associated with the Work, unless such URI does not refer to the copyright notice or licensing information for the Work; and (iv) , consistent with Section 3(b), in the case of an Adaptation, a credit identifying the use of the Work in the Adaptation (e.g., "French translation of the Work by Original Author," or "Screenplay based on original Work by Original Author"). The credit required by this Section 4 (b) may be implemented in any reasonable manner; provided, however, that in the case of a Adaptation or Collection, at a minimum such credit will appear, if a credit for all contributing authors of the Adaptation or Collection appears, then as part of these credits and in a manner at least as prominent as the credits for the other contributing authors. For the avoidance of doubt, You may only use the credit required by this Section for the purpose of attribution in the manner set out above and, by exercising Your rights under this License, You may not implicitly or explicitly assert or imply any connection with, sponsorship or endorsement by the Original Author, Licensor and/or Attribution Parties, as appropriate, of You or Your use of the Work, without the separate, express prior written permission of the Original Author, Licensor and/or Attribution Parties.

Except as otherwise agreed in writing by the Licensor or as may be otherwise permitted by applicable law, if You Reproduce, Distribute or Publicly Perform the Work either by itself or as part of any Adaptations or Collections, You must not distort, mutilate, modify or take other derogatory action in relation to the Work which would be prejudicial to the Original Author's honor or reputation. Licensor agrees that in those jurisdictions (e.g. Japan), in which any exercise of the right granted in Section 3(b) of this License (the right to make Adaptations) would be deemed to be a distortion, mutilation, modification or other derogatory action prejudicial to the Original Author's honor and reputation, the Licensor will waive or not assert, as appropriate, this Section, to the fullest extent permitted by the applicable national law, to enable You to reasonably exercise Your right under Section 3(b) of this License (right to make Adaptations) but not otherwise.

5. Representations, Warranties and Disclaimer

UNLESS OTHERWISE MUTUALLY AGREED TO BY THE PARTIES IN WRITING, LICENSOR OFFERS THE WORK AS-IS AND MAKES NO REPRESENTATIONS OR WARRANTIES OF ANY KIND CONCERNING THE WORK, EXPRESS, IMPLIED, STATUTORY OR OTHERWISE, INCLUDING, WITHOUT LIMITATION, WARRANTIES OF TITLE, MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, NONINFRINGEMENT, OR THE ABSENCE OF LATENT OR OTHER DEFECTS, ACCURACY, OR THE PRESENCE OF ABSENCE OF ERRORS, WHETHER OR NOT DISCOVERABLE. SOME JURISDICTIONS DO NOT ALLOW THE EXCLUSION OF IMPLIED WARRANTIES, SO SUCH EXCLUSION MAY NOT APPLY TO YOU.

6. Limitation on Liability. EXCEPT TO THE EXTENT REQUIRED BY APPLICABLE LAW, IN NO EVENT WILL LICENSOR BE LIABLE TO YOU ON ANY LEGAL THEORY FOR ANY SPECIAL, INCIDENTAL, CONSEQUENTIAL, PUNITIVE OR EXEMPLARY DAMAGES ARISING OUT OF THIS LICENSE OR THE USE OF THE WORK, EVEN IF LICENSOR HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES.

7. Termination

This License and the rights granted hereunder will terminate automatically upon any breach by You of the terms of this License.

Individuals or entities who have received Adaptations or Collections from You under this License, however, will not have their licenses terminated provided such individuals or entities remain in full compliance with those licenses. Sections 1, 2, 5, 6, 7, and 8 will survive any termination of this License.

Subject to the above terms and conditions, the license granted here is perpetual (for the duration of the applicable copyright in the Work). Notwithstanding the above, Licensor reserves the right to release the Work under different license terms or to stop distributing the Work at any time; provided, however that any such election will not serve to withdraw this License (or any other license that has been, or is required to be, granted under the terms of this License), and this License will continue in full force and effect unless terminated as stated above.

8. Miscellaneous

Each time You Distribute or Publicly Perform the Work or a Collection, the Licensor offers to the recipient a license to the Work on the same terms and conditions as the license granted to You under this License. Each time You Distribute or Publicly Perform an Adaptation, Licensor offers to the recipient a license to the original Work on the same terms and conditions as the license granted to You under this License.

If any provision of this License is invalid or unenforceable under applicable law, it shall not affect the validity or enforceability of the remainder of the terms of this License, and without further action by the parties to this agreement, such provision shall be reformed to the minimum extent necessary to make such provision valid and enforceable. No term or provision of this License shall be deemed waived and no breach consented to unless such waiver or consent shall be in writing and signed by the party to be charged with such waiver or consent.

This License constitutes the entire agreement between the parties with respect to the Work licensed here. There are no understandings, agreements or representations with respect to the Work not specified here. Licensor shall not be bound by any additional provisions that may appear in any communication from You. This License may not be modified without the mutual written agreement of the Licensor and You.

The rights granted under, and the subject matter referenced, in this License were drafted utilizing the terminology of the Berne Convention for the Protection of Literary and Artistic Works (as amended on September 28, 1979), the Rome Convention of 1961, the WIPO Copyright Treaty of 1996, the WIPO Performances and Phonograms Treaty of 1996 and the Universal Copyright Convention (as revised on July 24, 1971). These rights and subject matter take effect in the relevant jurisdiction in which the License terms are sought to be enforced according to the corresponding provisions of the implementation of those treaty provisions in the applicable national law. If the standard suite of rights granted under applicable copyright law includes additional rights not granted under this License, such additional rights are deemed to be included in the License; this License is not intended to restrict the license of any rights under applicable law.

<<End CC by 3.0 License>>

<<Begin ISC License>>

ISC

Permission to use, copy, modify, and/or distribute this software for any

purpose with or without fee is hereby granted, provided that the above copyright notice and this permission notice appear in all copies.

THE SOFTWARE IS PROVIDED "AS IS" AND THE AUTHOR DISCLAIMS ALL WARRANTIES WITH REGARD TO THIS SOFTWARE INCLUDING ALL IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS. IN NO EVENT SHALL THE AUTHOR BE LIABLE FOR ANY SPECIAL, DIRECT, INDIRECT, OR CONSEQUENTIAL DAMAGES OR ANY DAMAGES WHATSOEVER RESULTING FROM LOSS OF USE, DATA OR PROFITS, WHETHER IN AN ACTION OF CONTRACT, NEGLIGENCE OR OTHER TORTIOUS ACTION, ARISING OUT OF OR IN CONNECTION WITH THE USE OR PERFORMANCE OF THIS SOFTWARE.

<<End ISC License>>

<<Begin MIT License>>

Permission is hereby granted, free of charge, to any person obtaining a copy of this software and associated documentation files (the "Software"), to deal in the Software without restriction, including without limitation the rights to use, copy, modify, merge, publish, distribute, sublicense, and/or sell copies of the Software, and to permit persons to whom the Software is furnished to do so, subject to the following conditions:

The above copyright notice and this permission notice shall be included in all copies or substantial portions of the Software.

THE SOFTWARE IS PROVIDED "AS IS", WITHOUT WARRANTY OF ANY KIND, EXPRESS OR IMPLIED, INCLUDING BUT NOT LIMITED TO THE WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE AND NONINFRINGEMENT. IN NO EVENT SHALL THE AUTHORS OR COPYRIGHT HOLDERS BE LIABLE FOR ANY CLAIM, DAMAGES OR OTHER LIABILITY, WHETHER IN AN ACTION OF CONTRACT, TORT OR OTHERWISE, ARISING FROM, OUT OF OR IN CONNECTION WITH THE SOFTWARE OR THE USE OR OTHER DEALINGS IN THE SOFTWARE.

<<End MIT License>>

<< Begin MIT/X11 License>>

Permission is hereby granted, free of charge, to any person obtaining a copy of this software and associated documentation files (the "Software"), to deal in the Software without restriction, including without limitation the rights to use, copy, modify, merge, publish, distribute, sublicense, and/or sell copies of the Software, and to permit persons to whom the Software is furnished to do so, subject to the following conditions:

The above copyright notice and this permission notice shall be included in all copies or substantial portions of the Software.

THE SOFTWARE IS PROVIDED "AS IS", WITHOUT WARRANTY OF ANY KIND, EXPRESS OR IMPLIED, INCLUDING BUT NOT LIMITED TO THE WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE AND NONINFRINGEMENT. IN NO EVENT SHALL THE X CONSORTIUM BE LIABLE FOR ANY CLAIM, DAMAGES OR OTHER LIABILITY, WHETHER IN AN ACTION OF CONTRACT, TORT OR OTHERWISE, ARISING FROM, OUT OF OR IN CONNECTION WITH THE SOFTWARE OR THE USE OR OTHER DEALINGS IN THE SOFTWARE.

Except as contained in this notice, the name of the X Consortium shall not be used in advertising or otherwise to promote the sale, use or other dealings in this Software without prior written authorization from the X Consortium.

<<End MIT License>>

<< Begin SIL Open Font License>>

SIL OPEN FONT LICENSE

Version 1.1 - 26 February 2007

PREAMBLE

The goals of the Open Font License (OFL) are to stimulate worldwide development of collaborative font projects, to support the font creation efforts of academic and linguistic communities, and to provide a free and open framework in which fonts may be shared and improved in partnership with others.

The OFL allows the licensed fonts to be used, studied, modified and redistributed freely as long as they are not sold by themselves. The fonts, including any derivative works, can be bundled, embedded, redistributed and/or sold with any software provided that any reserved names are not used by derivative works. The fonts and derivatives, however, cannot be released under any other type of license. The requirement for fonts to remain under this license does not apply to any document created using the fonts or their derivatives.

DEFINITIONS

"Font Software" refers to the set of files released by the Copyright Holder(s) under this license and clearly marked as such. This may include source files, build scripts and documentation.

"Reserved Font Name" refers to any names specified as such after the copyright statement(s).

"Original Version" refers to the collection of Font Software components as distributed by the Copyright Holder(s).

"Modified Version" refers to any derivative made by adding to, deleting, or substituting - in part or in whole - any of the components of the Original Version, by changing formats or by porting the Font Software to a new environment.

"Author" refers to any designer, engineer, programmer, technical writer or other person who contributed to the Font Software.

PERMISSION & CONDITIONS

Permission is hereby granted, free of charge, to any person obtaining a copy of the Font Software, to use, study, copy, merge, embed, modify, redistribute, and sell modified and unmodified copies of the Font Software, subject to the following conditions:

- 1) Neither the Font Software nor any of its individual components, in Original or Modified Versions, may be sold by itself.
- 2) Original or Modified Versions of the Font Software may be bundled, redistributed and/or sold with any software, provided that each copy contains the above copyright notice and this license. These can be included either as stand-alone text files, human-readable headers or in the appropriate machine-readable metadata fields within text or binary files as long as those fields can be easily viewed by the user.
- 3) No Modified Version of the Font Software may use the Reserved Font

Name(s) unless explicit written permission is granted by the corresponding Copyright Holder. This restriction only applies to the primary font name as presented to the users.

4) The name(s) of the Copyright Holder(s) or the Author(s) of the Font Software shall not be used to promote, endorse or advertise any Modified Version, except to acknowledge the contribution(s) of the Copyright Holder(s) and the Author(s) or with their explicit written permission.

5) The Font Software, modified or unmodified, in part or in whole, must be distributed entirely under this license, and must not be distributed under any other license. The requirement for fonts to remain under this license does not apply to any document created using the Font Software.

TERMINATION

This license becomes null and void if any of the above conditions are not met.

DISCLAIMER

THE FONT SOFTWARE IS PROVIDED "AS IS", WITHOUT WARRANTY OF ANY KIND, EXPRESS OR IMPLIED, INCLUDING BUT NOT LIMITED TO ANY WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE AND NON-INFRINGEMENT OF COPYRIGHT, PATENT, TRADEMARK, OR OTHER RIGHT. IN NO EVENT SHALL THE COPYRIGHT HOLDER BE LIABLE FOR ANY CLAIM, DAMAGES OR OTHER LIABILITY, INCLUDING ANY GENERAL, SPECIAL, INDIRECT, INCIDENTAL, OR CONSEQUENTIAL DAMAGES, WHETHER IN AN ACTION OF CONTRACT, TORT OR OTHERWISE, ARISING FROM, OUT OF THE USE OR INABILITY TO USE THE FONT SOFTWARE OR FROM OTHER DEALINGS IN THE FONT SOFTWARE.

<<End SIL Open Font License>>

<< Begin Unlicense License>>

This is free and unencumbered software released into the public domain.

Anyone is free to copy, modify, publish, use, compile, sell, or distribute this software, either in source code form or as a compiled binary, for any purpose, commercial or non-commercial, and by any means.

In jurisdictions that recognize copyright laws, the author or authors of this software dedicate any and all copyright interest in the software to the public domain. We make this dedication for the benefit of the public at large and to the detriment of our heirs and successors. We intend this dedication to be an overt act of relinquishment in perpetuity of all present and future rights to this software under copyright law.

THE SOFTWARE IS PROVIDED "AS IS", WITHOUT WARRANTY OF ANY KIND, EXPRESS OR IMPLIED, INCLUDING BUT NOT LIMITED TO THE WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE AND NON-INFRINGEMENT. IN NO EVENT SHALL THE AUTHORS BE LIABLE FOR ANY CLAIM, DAMAGES OR OTHER LIABILITY, WHETHER IN AN ACTION OF CONTRACT, TORT OR OTHERWISE, ARISING FROM, OUT OF OR IN CONNECTION WITH THE SOFTWARE OR THE USE OR OTHER DEALINGS IN THE SOFTWARE.

For more information, please refer to <<http://unlicense.org/>>
<<End Unlicense License>>

<<END OF APPENDIX 4>>
<<END OF WebUI 21-01>>
<<END OF BigFix Compliance>>
<<END OF NOTICES>>