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BigFix Compliance 10.0 July 2021  
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<<START OF BigFix Compliance>>  
<<START OF Compliance Analytics>>

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DETAIL 1: Compliance Analytics  
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License	Library	Description	License Reference	Copyrights	Homepage
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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."	<a href="https://rubygems.org/gems/addressable/versions/2.7.0">https://rubygems.org/gems/addressable/versions/2.7.0</a>	Copyright	
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© Bob Aman		<a href="https://github.com/sporkmonger/addressable">https://github.com/sporkmonger/addressable</a>		Bob Aman	
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Apache 2.0	log4j-core-2.14.0.jar		<a href="http://archive.apache.org/dist/logging/log4j/2.14.0/apache-log4j-2.14.0-bin.tar.gz">http://archive.apache.org/dist/logging/log4j/2.14.0/apache-log4j-2.14.0-bin.tar.gz</a>	"1999-2005 Copyright 1999-2005 The Apache Software Foundation 1999-2012 Copyright 1999-2012 Apache Software Foundation 2005-2006 Copyright 2005-2006 Tim Fennell"	
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<http://archive.apache.org/dist/logging/log4j/2.14.0/apache-log4j-2.14.0-bin.tar.gz> Eclipse

Apache 2.0 marcel-1.0.1.gem\*

<https://rubygems.org/gems/marcel/versions/1.0.1> 2017 Copyright  
2017 Tom Ward <https://github.com/rails/marcel> Tom Ward

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 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://rubygems.org/gems/thread_safe/versions/0.3.6)  
[https://github.com/ruby-concurrency/thread\\_safe](https://github.com/ruby-concurrency/thread_safe) Charles Oliver Nutter, thedarkone

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-0.7.3-java.gem

<https://rubygems.org/gems/websocket-driver/versions/0.7.3> 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

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](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](https://github.com/knu/ruby-domain_name) Akinori MUSHA

BSD 2 racc-1.5.2-java.gem\* "Racc is a LALR(1) parser generator. It is written in Ruby itself, and generates Ruby program.

NOTE: Ruby 1.8.x comes with Racc runtime module. You can run your parsers generated by racc 1.4.x out of the box."

<https://rubygems.org/gems/racc/versions/1.5.2> 2019 Copyright 2019  
Yukihiro Matsumoto <http://i.loveruby.net/en/projects/racc/> Minero  
Aoki, Aaron Patterson

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](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](https://github.com/knu/ruby-domain_name) Akinori MUSHA

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/>

IBM com.ibm.ws.crypto.passwordutil\_1.0.1.jar Websphere

Liberty Unspecified Copyright

IBM db2jcc\_license\_cu.jar Websphere LibertyUnspecified Copyright

IBM db2jcc4-4.22.29.jar <https://www.ibm.com/support/pages/db2-jdbc-driver-versions-and-downloads>

IBM markdownj-1.0.2b4-0.3.0.jar POM was created by Sonatype Nexus  
Websphere Liberty2008 Copyright 2008 Alex Coles

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/>

Microsoft JDBC Driver 4.0 for SQL Server      sqljdbc42.jar  
<https://docs.microsoft.com/en-us/sql/connect/jdbc/release-notes-for-the-jdbc-driver?view=sql-server-ver15#42>

MIT    actioncable-5.2.5.gem    Structure many real-time application concerns into channels over a single WebSocket connection.  
<https://rubygems.org/gems/actioncable/versions/5.2.5>      2015-2018  
Copyright 2015-2018 Basecamp <https://rubyonrails.org>      Pratik Naik, David Heinemeier Hansson

MIT    actionmailer-5.2.5.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/5.2.5>      2004-2018  
Copyright 2004-2018 David Heinemeier Hansson <https://rubyonrails.org>  
David Heinemeier Hansson

MIT    actionpack-5.2.5.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/5.2.5> 2004-2018  
Copyright 2004-2018 David Heinemeier Hansson <https://rubyonrails.org>  
David Heinemeier Hansson

MIT    actionview-5.2.5.gem    Simple, battle-tested conventions and helpers for building web pages.  
<https://rubygems.org/gems/actionview/versions/5.2.5> 2004-2018  
Copyright 2004-2018 David Heinemeier Hansson <https://rubyonrails.org>  
David Heinemeier Hansson

MIT    activejob-5.2.5.gem    Declare job classes that can be run by a variety of queueing backends.  
<https://rubygems.org/gems/activejob/versions/5.2.5> 2014-2018  
Copyright 2014-2018 David Heinemeier Hansson <https://rubyonrails.org>  
David Heinemeier Hansson

MIT    activemodel-5.2.5.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/5.2.5>      2004-2018  
Copyright 2004-2018 David Heinemeier Hansson <https://rubyonrails.org>  
David Heinemeier Hansson

MIT    activerecord-5.2.5.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/5.2.5>      2004-2018  
Copyright 2004-2018 David Heinemeier Hansson <https://rubyonrails.org>  
David Heinemeier Hansson

MIT    activestorage-5.2.5.gem    Attach cloud and local files in Rails applications.      <https://rubygems.org/gems/activestorage/versions/5.2.5>  
2017-2018 Copyright 2017-2018 David Heinemeier Hansson  
<https://rubyonrails.org>      David Heinemeier Hansson

MIT    activesupport-5.2.5.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/5.2.5> 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 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, <https://github.com/Shopify/bootsnap> Burke Libbey

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-2.2.16.gem Bundler manages an application's  
dependencies through its entire life, across many machines,  
systematically and repeatably  
<https://rubygems.org/gems/bundler/versions/2.2.16> "2010-2019  
Copyright 2010-2019 Andr  
2009 Copyright 2009 Engine Yard" <https://bundler.io/> André Arko,  
Samuel Giddins, Colby Swandale, Hiroshi Shibata, David Rodríguez, Grey  
Baker, Stephanie Morillo, Chris Morris, James Wen, Tim Moore, André  
Medeiros, Jessica Lynn Suttles, Terence Lee, Carl Lerche, Yehuda Katz

MIT caxlsx-3.1.0.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/caxlsx/versions/3.1.0> "1904-1900  
Copyright 1904-1900 Support for automatically formatted

2011-2012 Copyright 2011-2012 Randy Morgan"

<https://github.com/caxlsx/caxlsx> Randy Morgan, Jurriaan Pruis

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](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](https://github.com/boazsegev/combine_pdf) Boaz Segev

MIT `concurrent-ruby-1.1.8.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/1.1.8> 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 `db2-driver-3.0.jar`

<https://github.com/DefinitelyTyped/DefinitelyTyped/blob/master/LICENSE>  
NSE

MIT `erubi-1.10.0.gem` Erubi is a ERB template engine for ruby. It is a simplified fork of Erubis

<https://rubygems.org/gems/erubi/versions/1.10.0> "2016-2020 Copyright 2016-2020 Jeremy Evans 2006-2011 Copyright 2006-2011 kuwata" <https://github.com/jeremyevans/erubi> Jeremy Evans, kuwata-lab.com

MIT `erubis-2.7.0.1.ed3659f9fdc6659f69f9fce047e9f57f0289d903d8.gem` <https://github.com/codahale/bcrypt-ruby/blob/master/COPYING>

MIT `et-orbi-1.2.4.gem` Time zones for fugit and rufus-scheduler. Urbi et Orbi. <https://rubygems.org/gems/et-orbi/versions/1.2.4> 2017-2020 Copyright 2017-2020 John Mettraux, [jmettraux+flor@gmail.com](mailto:jmettraux+flor@gmail.com) <http://github.com/floraison/et-orbi> John Mettraux

MIT `excon-0.73.0.gem` EXTended http(s) CONnections <https://rubygems.org/gems/excon/versions/0.73.0> 2009-2019 Copyright 2009-2019 "CONTRIBUTORS.md" (<https://github.com/excon/excon/blob/master/CONTRIBUTORS.md>) <https://github.com/excon/excon> dpiddy (Dan Peterson), geemus (Wesley Beary), nextmat (Matt Sanders)

MIT `formtastic-3.1.5.gem` A Rails form builder plugin/gem with semantically rich and accessible markup

<https://rubygems.org/gems/formtastic/versions/3.1.5> "2007-2016 Copyright 2007-2016 Justin French, released under the MIT license

2008-2010 Copyright 2008-2010 Justin French"  
<http://github.com/justinfrench/formtastic> Justin French

MIT fortitude-0.9.6.7a01df4dc4b931cb6bbd18920c8c64fb3e0d2e41-java.gem  
<https://github.com/ageweke/fortitude/blob/master/LICENSE.txt>

MIT fugit-1.3.4.gem Time tools for flor and the floraison project.  
Cron parsing and occurrence computing. Timestamps and more.  
<https://rubygems.org/gems/fugit/versions/1.3.4> 2017-2020  
Copyright 2017-2020 John Mettraux, [jmettraux+flor@gmail.com](mailto:jmettraux+flor@gmail.com)  
<http://github.com/floraison/fugit> John Mettraux

MIT has\_scope-0.7.2.gem Maps controller filters to your resource  
scopes [https://rubygems.org/gems/has\\_scope/versions/0.7.2](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 Plataformatec.  
<http://blog.plataformatec.com.br>"  
[http://github.com/plataformatec/has\\_scope](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> 2014 cnezsoft.com  
<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.a75d7431d8bba418294b29d43dd8f546ebbffe23.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 MUSHA  
2006-2011 Copyright 2006-2011 Aaron Patterson, Mike Dalessio  
2011-2012 Copyright 2011-2012 Akinori MUSHA, Eric Hodel"  
<https://github.com/sparklemotion/http-cookie> Akinori MUSHA, Aaron  
Patterson, Eric Hodel, Mike Dalessio

MIT i18n-1.8.7.gem New wave Internationalization support for Ruby.  
<https://rubygems.org/gems/i18n/versions/1.8.7> 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](https://github.com/activeadmin/inherited_resources/blob/master/MIT-LICENSE)

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> <http://threejs.org/> 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> <http://jqueryui.com/> The jQuery Foundation.

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-2.9.1.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/2.9.1> 2009-2018

Copyright 2009-2018 by Mike Dalessio  
<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-1.0.1.gem\*  
<https://rubygems.org/gems/marcel/versions/1.0.1> 2017 Copyright 2017 Tom Ward <https://github.com/rails/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](https://rubygems.org/gems/method_source/versions/1.0.0) 2011  
Copyright 2011 John Mair (banisterfiend)  
<http://banisterfiend.wordpress.com> John Mair (banisterfiend)

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-1.1.0.gem A lightweight mime type lookup toy  
[https://rubygems.org/gems/mini\\_mime/versions/1.1.0](https://rubygems.org/gems/mini_mime/versions/1.1.0) 2016 Copyright  
2016 Discourse Construction Kit, Inc  
[https://github.com/discourse/mini\\_mime](https://github.com/discourse/mini_mime) Sam Saffron

MIT minitest-5.14.4.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 new 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/5.14.4>

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

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-2.5.7-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/2.5.7> 2007-2019

Copyright 2007-2019 , <https://github.com/socketry/nio4r> Tony Arcieri

MIT public\_suffix-4.0.6.gem PublicSuffix can parse and decompose a domain name into top level domain, domain and subdomains.

[https://rubygems.org/gems/public\\_suffix/versions/4.0.6](https://rubygems.org/gems/public_suffix/versions/4.0.6) "2009-2020

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<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](mailto: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-5.2.5.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/5.2.5>  
<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 railties-5.2.5.gem Rails internals: application bootup, plugins, generators, and rake tasks.  
<https://rubygems.org/gems/railties/versions/5.2.5> 2004-2018 Copyright 2004-2018 David Heinemeier Hansson <https://rubyonrails.org> David Heinemeier Hansson

MIT rake-13.0.3.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/13.0.3> "2003-2014 Copyright 2003-2014 s 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 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](https://github.com/rubyredrick/ri_cal)

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](mailto:jmettraux@gmail.com)  
<http://github.com/jmettraux/rufus-scheduler> John Mettraux

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)>  
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(mailto:josh@joshpeek.com)>  
2014 Copyright 2014 Sam Stephenson"  
<https://github.com/rails/sprockets> Sam Stephenson, Joshua Peek

MIT `sprockets-rails-3.2.2.gem`  
<https://rubygems.org/gems/sprockets-rails/versions/3.2.2> 2014-2016 Copyright 2014-2016 Joshua Peek <https://github.com/rails/sprockets-rails> Joshua Peek

MIT `thor-1.1.0.gem` Thor is a toolkit for building powerful command-line interfaces. <https://rubygems.org/gems/thor/versions/1.1.0> 2008 Copyright 2008 Yehuda Katz, Eric Hodel, et al <http://whatisthor.com/>  
Yehuda Katz, José Valim

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](https://rubygems.org/gems/time_diff/versions/0.3.0) "2011 Copyright  
2011 abhidsm  
2011 Copyright 2011 abhilash" [http://github.com/abhidsm/time\\_diff](http://github.com/abhidsm/time_diff)  
abhilash

MIT tzinfo-1.2.9.gem TZInfo provides daylight savings aware  
transformations between times in different time zones.  
<https://rubygems.org/gems/tzinfo/versions/1.2.9> 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

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](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](https://github.com/knu/ruby-domain_name) Akinori MUSHA

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

Ruby racc-1.5.2-java.gem\* "Racc is a LALR(1) parser generator.  
It is written in Ruby itself, and generates Ruby program.

NOTE: Ruby 1.8.x comes with Racc runtime module. You  
can run your parsers generated by racc 1.4.x out of the  
box.

" <https://rubygems.org/gems/racc/versions/1.5.2> 2019 Copyright 2019  
Yukihiro Matsumoto <http://i.loveruby.net/en/projects/racc/> Minero  
Aoki, Aaron Patterson

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

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BSD 3	d3-v3.5.17	A JavaScript visualization library for HTML and SVG.	<a href="http://bower.io/search/?q=d3">http://bower.io/search/?q=d3</a>			
BSD 3	highlightjs-8.9.1		<a href="http://bower.io/search/?q=highlightjs">http://bower.io/search/?q=highlightjs</a>	2006 Copyright 2006		Ivan Sagalaev
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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](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 file-saver.js#v1.20150507.2 FileSaver.js/LICENSE.md at master · eligrey/FileSaver.js · GitHub GitHub - eligrey/FileSaver.js: An HTML5 saveAs() FileSaver implementation Copyright © 2016 Eli Grey.

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) &url OpenJS Foundation <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-v2.7.1\* IBM DB2 and IBM Informix bindings for node License File (LICENSE) [https://github.com/ibmdb/node-ibm\\_db/zipball/v2.7.1](https://github.com/ibmdb/node-ibm_db/zipball/v2.7.1) 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 socket.io-client#4.1.2 socket.io-client/LICENSE at master · socketio/socket.io-client · GitHub GitHub - socketio/socket.io-client: Realtime application framework (client) Copyright (c) 2014 Guillermo Rauch

MIT summernote#v0.8.18 summernote/LICENSE at develop · summernote/summernote · GitHub GitHub - summernote/summernote:

Super simple WYSIWYG editor Copyright (c) 2015~ Summernote Team  
(<https://github.com/orgs/summernote/people>)

MIT underscore#1.13.1 underscore/LICENSE at master ·  
jashkenas/underscore · GitHub GitHub - jashkenas/underscore:  
JavaScript's utility \_belt Copyright (c) 2009-2021 Jeremy Ashkenas,  
Julian Gonggrijp, and DocumentCloud and Investigative Reporters & Editors

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-1.12.1 <http://bower.io/search/?q=underscore>  
2009-2020 Copyright 2009-2020 Jeremy Ashkenas

<< End WebUI 21-07 Client Libraries >>

<< Begin WebUI 21-07 Server Libraries >>

License	Library	Description	License	Reference	Copyrights	Homepage
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Apache 2.0	adal-node-0.1.28.tgz	Windows Azure Active Directory Client Library for node	<a href="https://www.npmjs.org/package/adal-node">https://www.npmjs.org/package/adal-node</a>	<a href="https://github.com/AzureAD/azure-activedirectory-library-for-nodejs#readme">https://github.com/AzureAD/azure-activedirectory-library-for-nodejs#readme</a>		
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Apache 2.0	adal-node-0.2.2.tgz	Windows Azure Active Directory Client Library for node	<a href="https://www.npmjs.org/package/adal-node">https://www.npmjs.org/package/adal-node</a>	<a href="https://github.com/AzureAD/azure-activedirectory-library-for-nodejs#readme">https://github.com/AzureAD/azure-activedirectory-library-for-nodejs#readme</a>		
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Apache 2.0	ant-contrib-1.0b3.jar	A collection of tasks (and at one point maybe types and other tools) for Apache Ant	<a href="http://ant-contrib.sourceforge.net">http://ant-contrib.sourceforge.net</a>	2001-2003	Copyright 2001-2003	Ant-Contrib project <a href="http://ant-contrib.sourceforge.net">http://ant-contrib.sourceforge.net</a>
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Apache 2.0	api-1.0.0-rc.0.tgz	Public API for OpenTelemetry	<a href="https://www.npmjs.org/package/@opentelemetry/api">https://www.npmjs.org/package/@opentelemetry/api</a>	<a href="https://github.com/open-telemetry/opentelemetry-js-api#readme">https://github.com/open-telemetry/opentelemetry-js-api#readme</a>		
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Apache 2.0	atob-2.1.2.tgz	atob for Node.JS and Linux / Mac / Windows CLI (it's a one-liner)	<a href="https://www.npmjs.org/package/atob">https://www.npmjs.org/package/atob</a>	2015	Copyright 2015	AJ O'Neal 2012-2018 Copyright 2012-2018 AJ O'Neal" <a href="https://git.coolaj86.com/coolaj86/atob.js.git">https://git.coolaj86.com/coolaj86/atob.js.git</a>
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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.	<a href="https://www.npmjs.org/package/aws-sign2">https://www.npmjs.org/package/aws-sign2</a>	2010	LearnBoost	<a href="https://github.com/mikeal/aws-sign#readme">https://github.com/mikeal/aws-sign#readme</a>
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Apache 2.0	bser-2.1.1.tgz	JavaScript implementation of the BSON Binary Serialization	<a href="https://www.npmjs.org/package/bser">https://www.npmjs.org/package/bser</a>	Copyright	Facebook Inc	<a href="https://facebook.github.io/watchman/docs/bser.html">https://facebook.github.io/watchman/docs/bser.html</a>
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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> Unspecified Copyright  
<https://github.com/mikeal/caseless#readme>

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 detect-libc-1.0.3.tgz Node.js module to detect the C standard library (libc) implementation family and version  
<https://www.npmjs.org/package/detect-libc> 2017 Copyright 2017 Lovell Fuller  
<https://github.com/lovell/detect-libc#readme>

Apache 2.0 doctrine-3.0.0.tgz JSDoc parser  
<https://www.npmjs.org/package/doctrine> 2012-2011 Copyright 2012-2011 "Ariya Hidayat" (<http://ariya.ofilabs.com/about>)  
<https://github.com/eslint/doctrine>

Apache 2.0 dompurify-2.2.9.tgz\* DOMPurify is a DOM-only, super-fast, uber-tolerant XSS sanitizer for HTML, MathML and SVG. It's written in JavaScript and works in all modern browsers (Safari, Opera (15+), Internet Explorer (10+), Firefox and Chrome - as well as almost anything else usin  
<https://www.npmjs.org/package/dompurify> 2015 Copyright 2015 Mario Heiderich  
<https://github.com/cure53/DOMPurify>

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 ejs-3.1.6.tgz Embedded JavaScript templates  
<https://www.npmjs.org/package/ejs> &url mde@fleegix.org  
<https://github.com/mde/ejs>

Apache 2.0 eslint-visitor-keys-1.3.0.tgz Constants and utilities about visitor keys to traverse AST.  
<https://www.npmjs.org/package/eslint-visitor-keys> Copyright contributors  
<https://github.com/eslint/eslint-visitor-keys#readme>

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 fb-watchman-2.0.1.tgz Bindings for the Watchman file watching service  
<https://www.npmjs.org/package/fb-watchman> Copyright Facebook Inc  
<https://facebook.github.io/watchman/>

Apache 2.0 filelist-1.0.2.tgz Lazy-evaluating list of files, based on globs or regex patterns  
<https://www.npmjs.org/package/filelist> &url Matthew Eernisse  
<https://github.com/mde/filelist>

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-2.2.9.tgz Build forms in React, without the tears  
<https://www.npmjs.org/package/formik> <https://formik.org>

Apache 2.0 google-libphonenumber-3.2.21.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 jake-10.8.2.tgz JavaScript build tool, similar to Make or Rake <https://www.npmjs.org/package/jake&url> Matthew Eernisse  
<https://github.com/jakejs/jake#readme>

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-3.1.5.tgz JSBI is a pure-JavaScript implementation of [the 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 JSONStream-1.3.5.tgz  
`rawStream.pipe(JSONStream.parse()).pipe(streamOfObjects)`  
<https://www.npmjs.org/package/JSONStream> 2011 Copyright 2011 Dominic Tarr <http://github.com/dominictarr/JSONStream>

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 react-beautiful-dnd-13.1.0.tgz Beautiful and accessible drag and drop for lists with React <https://www.npmjs.org/package/react-beautiful-dnd> 2019 Copyright 2019 Atlassian Pty Ltd  
<https://github.com/atlassian/react-beautiful-dnd#readme>

Apache 2.0 react-contenteditable-3.3.5.tgz React component representing an element with editable contents  
<https://www.npmjs.org/package/react-contenteditable> 2017 Copyright

2017 Ophir LOJKINE <https://github.com/lovasoa/react-contenteditable#readme>

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> &url Microsoft Corporation <http://rbuckton.github.io/reflect-metadata>

Apache 2.0 request-2.88.0.tgz Simplified HTTP request client. <https://www.npmjs.org/package/request> Unspecified Copyright <https://github.com/request/request#readme>

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 rxjs-6.6.7.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-6.6.7.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-6.6.7.tgz>

Apache 2.0 spdx-correct-3.1.1.tgz correct invalid SPDX expressions <https://github.com/jslicense/spdx-correct.js/blob/master/LICENSE> 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 typescript-3.9.10.tgz TypeScript is a language for application scale JavaScript development <https://www.npmjs.org/package/typescript> <https://www.typescriptlang.org/>

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 walker-1.0.7.tgz A simple directory tree walker. <https://www.npmjs.org/package/walker> Copyright 2013 Naitik Shah <https://github.com/daaku/nodejs-walker>

Apache 2.0 watch-1.0.4.tgz Utilities for watching file trees.  
<https://github.com/mikeal/watch/blob/master/LICENSE> Copyright Mikeal Rogers  
<https://github.com/mikeal/watch>

Apache 2.0 web-types-0.0.7.tgz OpenCensus Web types is a slightly-patched copy of the `types.ts` files from `@opencensus/core` so that they can be easily imported in web-specific packages.  
<https://www.npmjs.org/package/@opencensus/web-types>  
<https://github.com/census-instrumentation/opencensus-web#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 xml-name-validator-3.0.0.tgz Validates whether a string matches the production for an XML name or qualified name  
<https://www.npmjs.org/package/xml-name-validator>  
<https://github.com/jsdom/xml-name-validator#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 2 address-4.1.2.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 2 browser-process-hrtime-1.0.0.tgz Shim for process.hrtime in the browser  
<https://www.npmjs.org/package/browser-process-hrtime> 2014 Copyright 2014 kumavis  
<https://github.com/kumavis/browser-process-hrtime#readme>

BSD 2 cheerio-select-1.5.0.tgz CSS selector engine supporting jQuery selectors  
<https://www.npmjs.org/package/cheerio-select> Copyright Felix Böhm  
<https://github.com/cheeriojs/cheerio-select#readme>

BSD 2 css-select-4.1.3.tgz a CSS selector compiler/engine  
<https://www.npmjs.org/package/css-select> Copyright Felix Böhm  
<https://github.com/fb55/css-select#readme>

BSD 2 css-what-5.0.1.tgz a CSS selector parser  
<https://www.npmjs.org/package/css-what> Copyright Felix Böhm  
<https://github.com/fb55/css-what#readme>

BSD 2 domelementtype-2.2.0.tgz all the types of nodes in htmlparser2's dom  
<https://www.npmjs.org/package/domelementtype> Copyright Felix Böhm  
<https://github.com/fb55/domelementtype#readme>

BSD 2 domhandler-3.3.0.tgz Handler for htmlparser2 that turns pages into a dom  
<https://www.npmjs.org/package/domhandler> Copyright Felix Böhm  
<https://github.com/fb55/domhandler#readme>



BSD 2 domhandler-4.2.0.tgz Handler for htmlparser2 that turns pages into a dom <https://www.npmjs.org/package/domhandler> Copyright Felix Böhm <https://github.com/fb55/domhandler#readme>

BSD 2 domutils-2.7.0.tgz Utilities for working with htmlparser2's dom <https://www.npmjs.org/package/domutils> Copyright Felix Böhm <https://github.com/fb55/domutils#readme>

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-6.2.0.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 dotenv-8.6.0.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 entities-2.2.0.tgz Encode & decode XML and HTML entities with ease <https://www.npmjs.org/package/entities> Copyright Felix Böhm <https://github.com/fb55/entities#readme>

BSD 2 escodegen-1.14.3.tgz ECMAScript code generator <https://www.npmjs.org/package/escodegen> "2012 Copyright 2012 Yusuke Suzuki (twitter: @Constellation) and other contributors 2012 Copyright 2012 [Yusuke Suzuki] (<http://github.com/Constellation>) 2012 Copyright 2012 ""Yusuke Suzuki"" (<http://github.com/Constellation>)" <http://github.com/estools/escodegen>

BSD 2 eslint-scope-5.1.1.tgz ECMAScript scope analyzer for ESLint <https://www.npmjs.org/package/eslint-scope> "2012-2013 Copyright 2012-2013 Yusuke Suzuki Copyright JS Foundation and other contributors, <https://js.foundation>" <http://github.com/eslint/eslint-scope>

BSD 2 espree-6.2.1.tgz An Esprima-compatible JavaScript parser built on Acorn <https://www.npmjs.org/package/espree> Copyright JS Foundation and other contributors, <https://js.foundation> <https://github.com/eslint/espree>

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 esrecurse-4.3.0.tgz ECMAScript AST recursive visitor <https://www.npmjs.org/package/esrecurse> 2014 Copyright 2014 "Yusuke Suzuki" (<https://github.com/Constellation>) <https://github.com/estools/esrecurse>

BSD 2 estraverse-4.3.0.tgz ECMAScript JS AST traversal functions <https://www.npmjs.org/package/estraverse> "2012-2016 Copyright 2012-2016 ""Yusuke Suzuki"" (<http://github.com/Constellation>) 2012-2016 Copyright 2012-2016 [Yusuke Suzuki] (<http://github.com/Constellation>)" <https://github.com/estools/estraverse>

BSD 2 estraverse-5.2.0.tgz ECMAScript JS AST traversal functions  
<https://www.npmjs.org/package/estraverse> 2012-2016 Copyright  
2012-2016 "Yusuke Suzuki" (<http://github.com/Constellation>)  
<https://github.com/estools/estraverse>

BSD 2 esutils-2.0.3.tgz utility box for ECMAScript language tools  
<https://www.npmjs.org/package/esutils> "2013 Copyright 2013  
[Yusuke Suzuki] (<http://github.com/Constellation>)  
2013 Copyright 2013 ""Yusuke Suzuki"" (<http://github.com/Constellation>)"  
<https://github.com/estools/esutils>

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 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 2 hoek-9.2.0.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 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-](https://www.npmjs.org/package/normalize-package-data)  
data 2013 Copyright 2013 Meryn Stol [https://github.com/npm/normalize-](https://github.com/npm/normalize-package-data#readme)  
package-data#readme

BSD 2 nth-check-2.0.0.tgz Parses and compiles CSS nth-checks to highly  
optimized functions. <https://www.npmjs.org/package/nth-check> Copyright  
Felix Böhm <https://github.com/fb55/nth-check>

BSD 2 tar-pack-3.4.1.tgz Package and un-package modules of some sort  
(in tar/gz bundles). <https://www.npmjs.org/package/tar-pack> 2014  
Copyright 2014 Forbes Lindesay [https://github.com/ForbesLindesay/tar-](https://github.com/ForbesLindesay/tar-pack#readme)  
pack#readme

BSD 2 uglify-js-2.3.0.tgz\* JavaScript parser, mangler/compressor and  
beautifier toolkit <https://www.npmjs.org/package/uglify-js> 2012-2013  
Copyright 2012-2013 (c) Mihai Bazon <mihai.bazon@gmail.com>  
<http://lisperator.net/uglifyjs>

BSD 2 uri-js-4.4.1.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 webidl-conversions-4.0.2.tgz Implements the WebIDL algorithms for  
converting to and from JavaScript values  
<https://www.npmjs.org/package/webidl-conversions> 2014 Copyright

2014 Domenic Denicola <https://github.com/jsdom/webidl-conversions#readme>

BSD 2 winreg-0.0.12.tgz provides access to the windows registry through the REG tool <https://www.npmjs.org/package/winreg>  
<https://registry.npmjs.org/winreg/-/winreg-0.0.12.tgz>

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 abab-2.0.5.tgz WHATWG spec-compliant implementations of window.atob and window.btoa. <https://www.npmjs.org/package/abab> 2019 Copyright 2019 W3C and Jeff Carpenter <jeffcarp@chromium.org>  
<https://github.com/jsdom/abab#readme>

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 babel-plugin-istanbul-5.2.0.tgz A babel plugin that adds istanbul instrumentation to ES6 code <https://www.npmjs.org/package/babel-plugin-istanbul> 2016 Copyright 2016 Istanbul Code Coverage  
<https://github.com/istanbuljs/babel-plugin-istanbul#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.com/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 core-3.2.0.tgz a date and time library for javascript <https://www.npmjs.org/package/@js-joda/core> 2016 Copyright 2016

Philipp Thürwächter & Pattrick Hüper <https://js-joda.github.io/js-joda>

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](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/](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/](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

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 Copyright standard library, and can be used to parse or format "dates" (https://developer." <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-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/floatedrop/duplexer3>

BSD 3 esquery-1.4.0.tgz A query library for ECMAScript AST using a CSS selector like query language. <https://www.npmjs.org/package/esquery>

2013 Copyright 2013 Joel Feenstra  
<https://github.com/estools/esquery/>

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-10.7.3.tgz Syntax highlighting with language  
autodetection. <https://www.npmjs.org/package/highlight.js> 2006  
Copyright 2006 Ivan Sagalaev <https://highlightjs.org/>

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 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](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/isemail> "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/isemail#readme>

BSD 3 isemail-3.2.0.tgz Validate an email address according to RFCs 5321,  
5322, and others <https://www.npmjs.org/package/isemail> "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 istanbul-lib-coverage-2.0.5.tgz Data library for istanbul  
coverage objects <https://www.npmjs.org/package/istanbul-lib-coverage>  
2012-2015 Copyright 2012-2015 Yahoo! <https://istanbul.js.org/>

BSD 3 istanbul-lib-instrument-3.3.0.tgz Core istanbul API for JS code  
coverage <https://www.npmjs.org/package/istanbul-lib-instrument>  
2012-2015 Copyright 2012-2015 Yahoo! <https://istanbul.js.org/>

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://github.com/sideway/joi/blob/master/LICENSE.md> "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-17.4.0.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> 2015  
The Dojo Foundation <https://github.com/kriszyp/json-schema#readme>

BSD 3 makeerror-1.0.11.tgz A library to make errors.  
<https://www.npmjs.org/package/makeerror> 2014 Copyright 2014 Naitik  
Shah <https://github.com/daaku/nodejs-makeerror>

BSD 3 moo-0.5.1.tgz Optimised tokenizer/lexer generator! ? Much  
performance. Moo!  
<https://www.npmjs.org/package/moo> 2017 Copyright 2017  
Tim Radvan (tjvr) <https://github.com/tjvr/moo#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-pre-gyp-0.11.0.tgz Node.js native addon binary install  
tool <https://www.npmjs.org/package/node-pre-gyp> Copyright (c), Mapbox  
<https://github.com/mapbox/node-pre-gyp#readme>

BSD 3 node-sqlite3-v5.0.2 Asynchronous, non-blocking SQLite3 bindings  
for Node.js License File (LICENSE) [https://github.com/mapbox/node-  
sqlite3/zipball/v5.0.2](https://github.com/mapbox/node-sqlite3/zipball/v5.0.2) mapbox

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-4.4.2.tgz A react component toolset for  
managing animations [https://www.npmjs.org/package/react-transition-  
group](https://www.npmjs.org/package/react-transition-group) "2018 Copyright 2018 React Community  
2013 Copyright 2013 Facebook, Inc" [https://github.com/reactjs/react-  
transition-group#readme](https://github.com/reactjs/react-transition-group#readme)

BSD 3 rst-selector-parser-2.2.3.tgz A CSS-based selector parser for React Standard Tree (RST) traversal  
<https://www.npmjs.org/package/rst-selector-parser> 2017 Copyright 2017 Gajus Kuizinas (<http://gajus.com/>) <https://github.com/awearry/rst-selector-parser#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 source-map-0.1.43.tgz Generates and consumes source maps  
<https://www.npmjs.org/package/source-map> 2009-2011 Copyright 2009-2011 Mozilla Foundation and contributors  
<https://github.com/mozilla/source-map>

BSD 3 source-map-0.5.7.tgz Generates and consumes source maps  
<https://www.npmjs.org/package/source-map> 2009-2011 Copyright 2009-2011 Mozilla Foundation and contributors  
<https://github.com/mozilla/source-map>

BSD 3 source-map-0.6.1.tgz Generates and consumes source maps  
<https://www.npmjs.org/package/source-map> 2009-2011 Copyright 2009-2011 Mozilla Foundation and contributors  
<https://github.com/mozilla/source-map>

BSD 3 source-map-js-0.6.2.tgz Generates and consumes source maps  
<https://www.npmjs.org/package/source-map-js> 2009-2011 Copyright 2009-2011 Mozilla Foundation and contributors  
<https://github.com/7rulnik/source-map>

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](mailto: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](mailto: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](mailto:hello@alexei.ro)>  
<https://github.com/alexei/sprintf.js#readme>

BSD 3 sqlite3-5.0.2.tgz Asynchronous, non-blocking SQLite3 bindings  
<https://www.npmjs.org/package/sqlite3> Copyright MapBox  
<https://github.com/mapbox/node-sqlite3>

BSD 3 sqlite-amalgamation-3.35.5 The SQLite amalgamation mirror with cmake License File (LICENSE)  
<http://www.sqlite.org/amalgamation.html> azadkuh

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 table-5.4.6.tgz Formats data into a string table.  
<https://www.npmjs.org/package/table> 2018 Copyright 2018 Gajus  
Kuizinas (<http://gajus.com/>) <https://github.com/gajus/table#readme>

BSD 3 tmpl-1.0.4.tgz JavaScript micro templates.  
<https://www.npmjs.com/package/tmpl> 2014 Copyright 2014 Naitik Shah  
<https://github.com/nshah/nodejs-tmpl>

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-2.4.3.tgz RFC6265 Cookies and Cookie Jar for node.js  
<https://github.com/salesforce/tough-cookie> 2015 Copyright 2015  
Salesforce.com, Inc <https://github.com/salesforce/tough-cookie>

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 3 tough-cookie-3.0.1.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 3 tough-cookie-4.0.0.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  
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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>

CC BY 4.0   caniuse-lite-1.0.30001240.tgz    A smaller version of  
caniuse-db, with only the essentials!  
<https://www.npmjs.org/package/caniuse-lite>  
<https://github.com/browserslist/caniuse-lite#readme>

CC0   railroad-diagrams-1.0.0.tgz   A small JS+SVG library for drawing  
railroad syntax diagrams.   <https://www.npmjs.org/package/railroad-diagrams>  
<https://github.com/tabatkins/railroad-diagrams>

CC0   spdx-license-ids-3.0.9.tgz   A list of SPDX license identifiers  
<https://www.npmjs.org/package/spdx-license-ids>  
<https://github.com/jslicense/spdx-license-ids#readme>

ISC   abbrev-1.1.1.tgz   Like ruby's abbrev module, but in js  
<https://www.npmjs.org/package/abbrev>   Isaac Z. Schlueter  
<https://github.com/isaacs/abbrev-js#readme>

ISC   anymatch-2.0.0.tgz   Matches strings against configurable  
strings, globs, regular expressions, and/or functions  
<https://github.com/micromatch/anymatch/blob/master/LICENSE>       2014  
Copyright 2014 Elan Shanker <https://github.com/micromatch/anymatch>

ISC   aproba-1.2.0.tgz   A ridiculously light-weight argument validator  
(now browser friendly) <https://www.npmjs.org/package/aproba>       2015  
Copyright 2015 Rebecca Turner <me@re-becca.org>  
<https://github.com/iarna/aproba>

ISC   are-we-there-yet-1.1.5.tgz   Keep track of the overall completion of  
many disparate processes   <https://www.npmjs.org/package/are-we-there-yet>  
2015 Copyright 2015 Rebecca Turner <https://github.com/iarna/are-we-there-yet>

ISC   block-stream-0.0.9.tgz   a stream of blocks  
<https://www.npmjs.org/package/block-stream>       Copyright Isaac Z  
<https://github.com/isaacs/block-stream#readme>

ISC   boolbase-1.0.0.tgz   two functions: One that returns true, one  
that returns false   <https://www.npmjs.org/package/boolbase>   &url Felix  
Boehm <https://github.com/fb55/boolbase>

ISC   capture-exit-2.0.0.tgz   safely cleanup in signal handlers  
<https://www.npmjs.org/package/capture-exit>  
<https://github.com/stefanpenner/capture-exit#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-2.1.11.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-5.0.0.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 cli-width-3.0.0.tgz Get stdout window width, with two fallbacks,  
tty and then a default. <https://www.npmjs.org/package/cli-width> 2015  
Copyright 2015 Ilya Radchenko <[ilya@burstcreations.com](mailto:ilya@burstcreations.com)>  
<https://github.com/knownasilya/cli-width>

ISC console-control-strings-1.1.0.tgz A library of cross-platform  
tested terminal/console command strings for doing things like color and  
cursor positioning. This is a subset of both ansi and vt100. All  
control codes included work on both Windows & Unix-like OSes, except  
where noted. <https://www.npmjs.org/package/console-control-strings>  
2014 Copyright 2014 Rebecca Turner <[me@re-becca.org](mailto:me@re-becca.org)>  
<https://github.com/iarna/console-control-strings#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 electron-to-chromium-1.3.759.tgz Provides a list of electron-to-  
chromium version mappings <https://www.npmjs.org/package/electron-to-chromium>  
2018 Copyright 2018 Kilian Valkhof  
<https://github.com/kilian/electron-to-chromium#readme>

ISC flatted-2.0.2.tgz A super light and fast circular JSON parser.  
<https://www.npmjs.org/package/flatted> "2018 Copyright 2018 Andrea  
Giammarchi, @WebReflection  
2018 Copyright 2018 Andrea Giammarchi, (ISC) \*/>min.js && uglifyjs  
index.js --support-ie8 -c -m >>"  
<https://github.com/WebReflection/flatted#readme>

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 fs-minipass-1.2.7.tgz fs read and write streams based on minipass  
<https://www.npmjs.org/package/fs-minipass> Copyright Isaac Z  
<https://github.com/npm/fs-minipass#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 fstream-ignore-1.0.5.tgz A thing for ignoring files based on globs <https://www.npmjs.org/package/fstream-ignore> Copyright Isaac Z <https://github.com/isaacs/fstream-ignore#readme>

ISC gauge-2.7.4.tgz A terminal based horizontal guage <https://www.npmjs.org/package/gauge> 2014 Copyright 2014 Rebecca Turner <[me@re-becca.org](mailto:me@re-becca.org)> <https://github.com/iarna/gauge>

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.a> <https://www.npmjs.org/package/get-caller-file> 2018 Copyright 2018 Stefan Penner <https://github.com/stefanpenner/get-caller-file#readme>

ISC glob-7.1.7.tgz a little globber <https://www.npmjs.org/package/glob> Copyright Isaac Z <https://github.com/isaacs/node-glob#readme>

ISC glob-parent-5.1.2.tgz Extract the non-magic parent path from a glob string. <https://www.npmjs.org/package/glob-parent> 2015-2019 Copyright 2015-2019 Elan Shanker <https://github.com/gulpjs/glob-parent#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](mailto:ahmad@ahmadnassri.com)> <https://github.com/ahmadnassri/glob-promise>

ISC graceful-fs-4.2.6.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](mailto:ahmad@ahmadnassri.com)> <https://github.com/ahmadnassri/har-schema>

ISC has-unicode-2.0.1.tgz Try to guess if your terminal supports unicode <https://www.npmjs.org/package/has-unicode> 2014 Copyright 2014 Rebecca Turner <[me@re-becca.org](mailto:me@re-becca.org)> <https://github.com/iarna/has-unicode>

ISC hosted-git-info-2.8.9.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 ignore-walk-3.0.4.tgz Nested/recursive ``.gitignore`/`.npmignore`` parsing and filtering. <https://www.npmjs.org/package/ignore-walk> Copyright Isaac Z <https://github.com/isaacs/ignore-walk#readme>

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 isexe-2.0.0.tgz Minimal module to check if a file is executable. <https://www.npmjs.org/package/isexe> Copyright Isaac Z <https://github.com/isaacs/isexe#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-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>

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 minipass-2.9.0.tgz minimal implementation of a PassThrough stream <https://www.npmjs.org/package/minipass> Copyright npm, Inc. and Contributors <https://github.com/isaacs/minipass#readme>

ISC mute-stream-0.0.8.tgz Bytes go in, but they don't come out (when muted). <https://www.npmjs.org/package/mute-stream> Copyright Isaac Z <https://github.com/isaacs/mute-stream#readme>

ISC nopt-3.0.6.tgz Option parsing for Node, supporting types, shorthands, etc. Used by npm. <https://www.npmjs.org/package/nopt> Copyright Isaac Z <https://github.com/npm/nopt#readme>

ISC nopt-4.0.3.tgz Option parsing for Node, supporting types, shorthands, etc. Used by npm. <https://www.npmjs.org/package/nopt>  
Copyright Isaac Z <https://github.com/npm/nopt#readme>

ISC npm-bundled-1.1.2.tgz list things in node\_modules that are bundledDependencies, or transitive dependencies thereof  
<https://www.npmjs.org/package/npm-bundled> Copyright npm, Inc. and Contributors <https://github.com/npm/npm-bundled#readme>

ISC npmlog-4.1.2.tgz logger for npm  
<https://www.npmjs.org/package/npmlog> Copyright Isaac Z  
<https://github.com/npm/npmlog#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 npm-packlist-1.4.8.tgz Get a list of the files to add from a folder into an npm package <https://www.npmjs.org/package/npm-packlist>  
Copyright Isaac Z <https://www.npmjs.com/package/npm-packlist>

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 osenv-0.1.5.tgz Look up environment settings specific to different operating systems <https://www.npmjs.org/package/osenv> Copyright Isaac Z  
<https://github.com/npm/osenv#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 remove-trailing-separator-1.1.0.tgz Removes separators from the end of the string. <https://www.npmjs.org/package/remove-trailing-separator> 2017 Tomas Sardyha <https://github.com/darsain/remove-trailing-separator#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-1.1.2.tgz Core Promise support implementation for the simplified HTTP request client 'request'.  
<https://www.npmjs.org/package/request-promise-core> 2016 Copyright 2016 Nicolai Kamenzky and contributors  
<https://github.com/request/promise-core#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 request-promise-native-1.0.7.tgz The simplified HTTP request client 'request' with Promise support. Powered by native ES6 promises.  
<https://www.npmjs.org/package/request-promise-native> 2017  
Copyright 2017 Nicolai Kamenzky and contributors  
<https://github.com/request/request-promise-native#readme>

ISC request-promise-native-1.0.9.tgz The simplified HTTP request client 'request' with Promise support. Powered by native ES6 promises.  
<https://www.npmjs.org/package/request-promise-native> 2020  
Copyright 2020 Nicolai Kamenzky and contributors  
<https://github.com/request/request-promise-native#readme>

ISC require-main-filename-2.0.0.tgz shim for require.main.filename() that works in as many environments as possible  
<https://github.com/yargs/require-main-filename/blob/master/LICENSE.txt> 2016 Copyright 2016 Contributors  
<https://github.com/yargs/require-main-filename#readme>

ISC rimraf-2.6.3.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-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 rxios-1.1.2.tgz Reactive wrapper for axios  
<https://www.npmjs.org/package/rxios> 2017 Copyright 2017 David Guijarro  
<https://github.com/davguij/rxios#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-5.3.0.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 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 semver-6.3.0.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/wesleytodd/setprototypeof>

ISC signal-exit-3.0.3.tgz when you want to fire an event no matter how  
a process exits. <https://www.npmjs.org/package/signal-exit> 2015  
Copyright 2015 Contributors <https://github.com/tapjs/signal-exit>

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 tar-2.2.2.tgz tar for node <https://github.com/npm/node-tar/blob/master/LICENSE>  
Copyright Isaac Z  
<https://github.com/isaacs/node-tar#readme>

ISC tar-4.4.13.tgz tar for node <https://www.npmjs.org/package/tar>  
Copyright Isaac Z <https://github.com/npm/node-tar#readme>

ISC test-exclude-5.2.3.tgz test for inclusion or exclusion of paths  
using pkg-conf and globs <https://www.npmjs.org/package/test-exclude>  
2016 Copyright 2016 Contributors <https://istanbul.js.org/>

ISC uid-number-0.0.6.tgz Convert a username/group name to a uid/gid  
number <https://www.npmjs.org/package/uid-number> Copyright Isaac  
Z <https://github.com/isaacs/uid-number>

ISC which-1.3.1.tgz Like which(1) unix command. Find the first  
instance of an executable in the PATH.  
<https://www.npmjs.org/package/which> Copyright Isaac Z  
<https://github.com/isaacs/node-which#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 wide-align-1.1.3.tgz A wide-character aware text alignment  
function for use on the console or with fixed width fonts.  
<https://www.npmjs.org/package/wide-align> 2015 Copyright 2015  
Rebecca Turner <me@re-becca.org> <https://github.com/iarna/wide-align#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 write-file-atomic-2.4.1.tgz Write files in an atomic fashion  
w/configurable ownership <https://www.npmjs.org/package/write-file-atomic>

atomic 2015 Copyright 2015 Rebecca Turner  
<https://github.com/iarna/write-file-atomic>

ISC y18n-4.0.3.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-5.0.8.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 yallist-3.1.1.tgz Yet Another Linked List  
<https://www.npmjs.org/package/yallist> Copyright Isaac Z  
<https://github.com/isaacs/yallist#readme>

ISC yargs-parser-13.1.2.tgz the mighty option parser used by yargs  
<https://github.com/yargs/yargs-parser/blob/master/LICENSE.txt> 2016  
Copyright 2016 Contributors <https://github.com/yargs/yargs-parser#readme>

ISC yargs-parser-20.2.9.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 lto2-1.0.0.tgz NAN 1 -> 2 Migration Script  
<https://www.npmjs.org/package/lto2> 2014 Copyright 2014 NAN  
contributors (listed above)  
2013 Copyright 2013 NAN contributors:"  
<https://github.com/nodejs/nan#readme>

MIT abort-controller-1.0.4.tgz Microsoft Azure SDK for JavaScript -  
Aborter <https://www.npmjs.org/package/@azure/abort-controller>  
"2018 Copyright 2018 Microsoft  
2020 Copyright 2020 Microsoft" [https://github.com/Azure/azure-sdk-for-  
js/tree/master/sdk/core/abort-controller/README.md](https://github.com/Azure/azure-sdk-for-js/tree/master/sdk/core/abort-controller/README.md)

MIT abort-controller-3.0.0.tgz An implementation of WHATWG  
AbortController interface. [https://www.npmjs.org/package/abort-  
controller](https://www.npmjs.org/package/abort-<br/>controller) 2017 Copyright 2017 Toru Nagashima  
<https://github.com/mysticatea/abort-controller#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 acorn-5.7.4.tgz ECMAScript parser  
<https://www.npmjs.org/package/acorn> 2012-2018 Copyright 2012-

2018 by various contributors (see AUTHORS)  
<https://github.com/acornjs/acorn>

MIT acorn-6.4.2.tgz ECMAScript parser  
<https://www.npmjs.org/package/acorn> "2012-2018 Copyright 2012-2018 by various contributors  
2012-2014 Copyright 2012-2014 by Marijn Haverbeke <marijnh@gmail.com>"  
<https://github.com/acornjs/acorn>

MIT acorn-7.4.1.tgz ECMAScript parser  
<https://www.npmjs.org/package/acorn> "2012-2018 Copyright 2012-2018 by various contributors  
2012 Copyright 2012 by Marijn Haverbeke <marijnh@gmail.com>"  
<https://github.com/acornjs/acorn>

MIT acorn-globals-4.3.4.tgz Detect global variables in JavaScript using acorn  
<https://www.npmjs.com/package/acorn-globals> 2014 Copyright 2014 Forbes Lindesay  
<https://github.com/ForbesLindesay/acorn-globals#readme>

MIT acorn-jsx-5.3.1.tgz Modern, fast React.js JSX parser  
<https://www.npmjs.org/package/acorn-jsx> 2012-2017 Copyright 2012-2017 by Ingvar Stepanyan  
<https://github.com/acornjs/acorn-jsx>

MIT acorn-walk-6.2.0.tgz ECMAScript (ESTree) AST walker  
<https://www.npmjs.org/package/acorn-walk> 2012-2018 Copyright 2012-2018 by various contributors (see AUTHORS)  
<https://github.com/acornjs/acorn>

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 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 airbnb-prop-types-2.16.0.tgz Custom React PropTypes validators that we use at Airbnb.  
<https://www.npmjs.org/package/airbnb-prop-types> 2016 Copyright 2016 Airbnb  
<https://github.com/airbnb/prop-types#readme>

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 amdefine-1.0.1.tgz Provide AMD's define() API for declaring modules in the AMD format  
<https://www.npmjs.org/package/amdefine>  
2011-2016 Copyright 2011-2016 The Dojo Foundation  
<http://github.com/jrburke/amdefine>

MIT ansi-escapes-4.3.2.tgz ANSI escape codes for manipulating the terminal  
<https://www.npmjs.org/package/ansi-escapes> Copyright Sindre

Sorhus <sindresorhus@gmail.com> (<https://sindresorhus.com>)  
<https://github.com/sindresorhus/ansi-escapes#readme>

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://sindresorhus.com))  
<https://github.com/chalk/ansi-regex#readme>

MIT ansi-regex-4.1.0.tgz Regular expression for matching ANSI escape codes <https://www.npmjs.org/package/ansi-regex> Copyright Sindre Sorhus <sindresorhus@gmail.com> ([sindresorhus.com](https://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://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://sindresorhus.com))  
<https://github.com/chalk/ansi-styles#readme>

MIT ansi-styles-3.2.1.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://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://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-5.3.0.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 [array.prototype.filter-1.0.0.tgz](#) An ES5 spec-compliant  
`Array.prototype.filter` shim/polyfill/replacement that works as far down  
as ES3. <https://www.npmjs.org/package/array.prototype.filter> 2021  
Copyright 2021 Jordan Harband [https://github.com/es-](https://github.com/es-shims/Array.prototype.filter#readme)  
[shims/Array.prototype.filter#readme](#)

MIT [array.prototype.find-2.1.1.tgz](#) Array.prototype.find ES6  
polyfill. <https://www.npmjs.org/package/array.prototype.find> "2016  
Copyright 2016 Paul Miller (<http://paulmillr.com>)  
2019 Copyright 2019 Paul Miller (<https://paulmillr.com>)"  
<https://github.com/paulmillr/Array.prototype.find#readme>

MIT [array.prototype.flat-1.2.4.tgz](#) An ES2019 spec-compliant  
`Array.prototype.flat` shim/polyfill/replacement that works as far down  
as ES3. <https://www.npmjs.org/package/array.prototype.flat> 2017  
Copyright 2017 ECMAScript Shims [https://github.com/es-](https://github.com/es-shims/Array.prototype.flat#readme)  
[shims/Array.prototype.flat#readme](#)

MIT [array-equal-1.0.0.tgz](#) check if two arrays are equal  
<https://www.npmjs.org/package/array-equal> 2014 Copyright 2014  
Jonathan Ong [me@jongleberry.com](mailto:me@jongleberry.com) [https://github.com/component/array-](https://github.com/component/array-equal)  
[equal](#)

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](mailto:hello@blakeembrey.com))  
<https://github.com/blakeembrey/array-flatten>

MIT [array-unique-0.3.2.tgz](#) Remove duplicate values from an array.  
Fastest ES5 implementation. <https://www.npmjs.org/package/array-unique>  
"2016 Copyright 2016 ""Jon Schlinkert""  
(<https://github.com/jonschlinkert>)  
2014-2016 Copyright 2014-2016 Jon Schlinkert  
2016 Copyright 2016 [Jon Schlinkert] (<https://github.com/jonschlinkert>)"  
<https://github.com/jonschlinkert/array-unique>

MIT [arr-diff-4.0.0.tgz](#) Returns an array with only the unique values  
from the first array, by excluding all values from additional arrays  
using strict equality for comparisons.  
<https://www.npmjs.org/package/arr-diff> "2017 Copyright 2017 [Jon  
Schlinkert] (<https://github.com/jonschlinkert>)  
2014-2017 Copyright 2014-2017 Jon Schlinkert  
2017 Copyright 2017 ""Jon Schlinkert""  
(<https://github.com/jonschlinkert>)"  
<https://github.com/jonschlinkert/arr-diff>

MIT [arr-flatten-1.1.0.tgz](#) Recursively flatten an array or arrays.  
<https://www.npmjs.org/package/arr-flatten> "2017 Copyright 2017  
[Jon Schlinkert] (<https://github.com/jonschlinkert>)  
2014-2017 Copyright 2014-2017 Jon Schlinkert

2017 Copyright 2017 ""Jon Schlinkert""  
(<https://github.com/jonschlinkert>)"  
<https://github.com/jonschlinkert/arr-flatten>

MIT arr-union-3.1.0.tgz Combines a list of arrays, returning a  
single array with unique values, using strict equality for comparisons.  
<https://www.npmjs.org/package/arr-union> "2016 Copyright 2016 ""Jon  
Schlinkert"" (<https://github.com/jonschlinkert>)  
2014-2016 Copyright 2014-2016 Jon Schlinkert  
2016 Copyright 2016 [Jon Schlinkert] (<https://github.com/jonschlinkert>)"  
<https://github.com/jonschlinkert/arr-union>

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](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 assign-symbols-1.0.0.tgz Assign the enumerable es6 Symbol  
properties from an object (or objects) to the first object passed on the  
arguments. Can be used as a supplement to other extend, assign or merge  
methods as a polyfill for the Symbols part of the es6 Object.assign  
method. <https://www.npmjs.org/package/assign-symbols> 2015 Copyright  
2015 Jon Schlinkert <https://github.com/jonschlinkert/assign-symbols>

MIT astral-regex-1.0.0.tgz Regular expression for matching astral  
symbols <https://www.npmjs.org/package/astral-regex> Copyright Kevin  
Mårtensson <[kevinmartensson@gmail.com](mailto:kevinmartensson@gmail.com)> ([github.com/kevva](https://github.com/kevva))  
<https://github.com/kevva/astral-regex#readme>

MIT async-0.2.10.tgz Higher-order functions and common patterns for  
asynchronous code <https://www.npmjs.org/package/async> 2010 Copyright  
2010 Caolan McMahon [https://registry.npmjs.org/async/-/async-  
0.2.10.tgz](https://registry.npmjs.org/async/-/async-0.2.10.tgz)

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-1.0.0.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-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](mailto: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](mailto:michael.hart.au@gmail.com)) <https://github.com/mhart/aws4#readme>

MIT axios-0.21.1.tgz Promise based HTTP client for the browser and node.js <https://www.npmjs.org/package/axios> 2014 Copyright 2014 Matt Zabriskie <https://github.com/axios/axios>

MIT babelify-8.0.0.tgz Babel browserify transform <https://www.npmjs.org/package/babelify> 2015 Copyright 2015 Sebastian McKenzie <https://github.com/babel/babelify>

MIT backo2-1.0.2.tgz simple backoff based on segmentio/backo <https://www.npmjs.org/package/backo2> &url Mark Mokryn & TJ Holowaychuk <https://github.com/mokesmokes/backo>

MIT balanced-match-1.0.2.tgz Match balanced character pairs, like "{" and "}" <https://www.npmjs.org/package/balanced-match> 2013 Copyright 2013 Julian Gruber <[julian@juliangruber.com](mailto:julian@juliangruber.com)> <https://github.com/juliangruber/balanced-match>

MIT base-0.11.2.tgz base is the foundation for creating modular, unit testable and highly pluggable node.js applications, starting with a handful of common methods, like `set`, `get`, `del` and `use`. <https://www.npmjs.org/package/base> 2015-2017 Copyright 2015-2017 Jon Schlinkert 2017 Copyright 2017 "Jon Schlinkert" (<https://github.com/jonschlinkert>) <https://github.com/node-base/base>

MIT base64-arraybuffer-0.1.4.tgz Encode/decode base64 data into ArrayBuffers <https://www.npmjs.org/package/base64-arraybuffer> 2012 Copyright 2012 Niklas von Hertzen <https://github.com/niklasvh/base64-arraybuffer>

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 Hertzen <https://github.com/niklasvh/base64-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 Hertzen <https://github.com/niklasvh/base64-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-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-  
memory#readme](https://github.com/diamondio/better-queue-memory#readme)

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>  
<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.com/package/bindings> "2012  
Copyright 2012 Nathan Rajlich &lt;nathan@tootallnate.net&gt;  
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-4.1.0.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 <https://github.com/rvagg/bl>

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/blob> 2014 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 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 &lt;julian@juliangruber.com&gt;  
2013 Copyright 2013 Julian Gruber <julian@juliangruber.com>"  
<https://github.com/juliangruber/brace-expansion>

MIT braces-2.3.2.tgz Bash-like brace expansion, implemented in JavaScript. Safer than other brace expansion libs, with complete support for the Bash 4.3 braces specification, without sacrificing speed.  
<https://www.npmjs.org/package/braces> "2014-2018 Copyright 2014-2018 Jon Schlinkert  
2018 Copyright 2018 ""Jon Schlinkert""  
(<https://github.com/jonschlinkert>)"  
<https://github.com/micromatch/braces>

MIT browserslist-4.16.6.tgz Share target browsers between different front-end tools, like Autoprefixer, Stylelint and babel-env-preset  
<https://www.npmjs.org/package/browserslist> "2015 Copyright 2015 since  
2014 Copyright 2014 Andrey Sitnik <andrey@sitnik.ru> and other contributors" <https://github.com/browserslist/browserslist#readme>

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-6.0.3.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 Unneback <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> 2018 Linus Unneback <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 Unneback <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 `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 `cache-base-1.0.1.tgz` Basic object cache with ``get``, ``set``, ``del``, and ``has`` methods for node.js/javascript projects. <https://www.npmjs.org/package/cache-base> "2017 Copyright 2017 [Jon Schlinkert](<https://github.com/jonschlinkert>) 2014-2017 Copyright 2014-2017 Jon Schlinkert 2017 Copyright 2017 ""Jon Schlinkert"" (<https://github.com/jonschlinkert>)" <https://github.com/jonschlinkert/cache-base>

MIT `call-bind-1.0.2.tgz` Robustly ``.call.bind()`` a function <https://www.npmjs.org/package/call-bind> 2020 Copyright 2020 Jordan Harband <https://github.com/ljharb/call-bind#readme>

MIT callsites-3.1.0.tgz Get callsites from the V8 stack trace API  
<https://www.npmjs.org/package/callsites> Copyright Sindre Sorhus  
<sindresorhus@gmail.com> (sindresorhus.com)  
<https://github.com/sindresorhus/callsites#readme>

MIT camelcase-5.3.1.tgz Convert a dash/dot/underscore/space  
separated string to camelCase or PascalCase: `foo-bar` → `fooBar`  
<https://github.com/sindresorhus/camelcase/blob/main/license>  
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> &url 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 (gabellerner@gmail.com) -  
<https://github.com/canvg/canvg> [https://registry.npmjs.org/canvg/-  
/canvg-3.0.7.tgz](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-2.4.2.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 chalk-4.1.1.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 chardet-0.7.0.tgz Character detector  
<https://www.npmjs.org/package/chardet> 2018 Copyright 2018 Dmitry  
Shirokov <https://github.com/runk/node-chardet>

MIT chart.js-2.6.0.tgz Simple HTML5 charts using the canvas  
element. <https://www.npmjs.org/package/chart.js> 2013-2017 Copyright  
2013-2017 Nick Downie <http://www.chartjs.org>

MIT chartjs-color-2.4.1.tgz Color conversion and manipulation with  
CSS string support <https://www.npmjs.org/package/chartjs-color> 2012  
Copyright 2012 Heather Arthur [https://github.com/chartjs/chartjs-  
color#readme](https://github.com/chartjs/chartjs-color#readme)

MIT chartjs-color-string-0.6.0.tgz Parser and generator for CSS color strings <https://www.npmjs.org/package/chartjs-color-string> 2011 Copyright 2011 Heather Arthur <fayearthur@gmail.com> <https://github.com/chartjs/chartjs-color-string#readme>

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 cheerio-0.22.29.tgz TypeScript definitions for Cheerio <https://www.npmjs.org/package/@types/cheerio> Copyright Microsoft Corporation <https://registry.npmjs.org/@types/cheerio/-/cheerio-0.22.29.tgz>

MIT cheerio-1.0.0-rc.10.tgz Tiny, fast, and elegant implementation of core jQuery designed specifically for the server <https://www.npmjs.org/package/cheerio> 2016 Copyright 2016 Matt Mueller <https://cheerio.js.org/>

MIT ci-info-2.0.0.tgz Get details about the current Continuous Integration environment <https://www.npmjs.org/package/ci-info> 2016-2018 Copyright 2016-2018 Thomas Watson Steen <https://github.com/watson/ci-info>

MIT circular-json-0.5.9.tgz JSON does not handle circular references. This version does <https://www.npmjs.org/package/circular-json> 2013-2017 Copyright 2013-2017 by Andrea Giammarchi - @WebReflection <https://github.com/WebReflection/circular-json>

MIT circular-json-es6-2.0.2.tgz circular JSON.stringify and JSON.parse, for environments with native ES6 Map <https://www.npmjs.org/package/circular-json-es6> <https://github.com/yyx990803/circular-json-es6#readme>

MIT class-utils-0.3.6.tgz Utils for working with JavaScript classes and prototype methods. <https://www.npmjs.org/package/class-utils> "2018 Copyright 2018 "Jon Schlinkert" (<https://github.com/jonschlinkert>) 2015-2018 Copyright 2015-2018 Jon Schlinkert" <https://github.com/jonschlinkert/class-utils>

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 cli-cursor-3.1.0.tgz Toggle the CLI cursor <https://www.npmjs.org/package/cli-cursor> Copyright Sindre Sorhus <sindresorhus@gmail.com> (sindresorhus.com) <https://github.com/sindresorhus/cli-cursor#readme>

MIT code-frame-7.14.5.tgz Generate errors that contain a code frame that point to source locations. <https://www.npmjs.org/package/@babel/code-frame> 2014 Copyright 2014 Sebastian McKenzie and other contributors <https://babel.dev/docs/en/next/babel-code-frame>

MIT code-point-at-1.1.0.tgz ES2015 `String#codePointAt()` ponyfill  
<https://www.npmjs.org/package/code-point-at> Copyright Sindre Sorhus <[sindresorhus@gmail.com](mailto:sindresorhus@gmail.com)> ([sindresorhus.com](http://sindresorhus.com))  
<https://github.com/sindresorhus/code-point-at#readme>

MIT collection-visit-1.0.0.tgz Visit a method over the items in an object, or map visit over the objects in an array.  
<https://www.npmjs.org/package/collection-visit> "2017 Copyright 2017 ""Jon Schlinkert"" (<https://github.com/jonschlinkert>)  
2015-2017 Copyright 2015-2017 Jon Schlinkert"  
<https://github.com/jonschlinkert/collection-visit>

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](mailto: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](mailto:fayearthur@gmail.com)>"  
<https://github.com/Qix-/color-convert#readme>

MIT colorette-1.2.2.tgz Easily set the color and style of text in the terminal.  
<https://www.npmjs.org/package/colorette> Copyright Jorge Bucaran <"<https://jorgebucaran.com>" (<https://jorgebucaran.com>)>  
<https://github.com/jorgebucaran/colorette#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-1.0.3.tgz get colors in your node.js console  
<https://www.npmjs.org/package/colors> "Copyright Marak Squires  
Copyright Sindre Sorhus <[sindresorhus@gmail.com](mailto:sindresorhus@gmail.com)> ([sindresorhus.com](http://sindresorhus.com))"  
<https://github.com/Marak/colors.js>

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](mailto:sindresorhus@gmail.com)> ([sindresorhus.com](http://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-1.5.5.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 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 compat-data-7.14.7.tgz <https://www.npmjs.org/package/@babel/compat-data> 2014 Copyright 2014 Sebastian McKenzie and other contributors <https://registry.npmjs.org/@babel/compat-data/-/compat-data-7.14.7.tgz>

MIT component-emitter-1.2.10.tgz TypeScript definitions for component-emitter <https://www.npmjs.org/package/@types/component-emitter> Copyright Microsoft Corporation <https://registry.npmjs.org/@types/component-emitter/-/component-emitter-1.2.10.tgz>

MIT component-emitter-1.3.0.tgz Event emitter <https://www.npmjs.org/package/component-emitter> 2014 Copyright 2014 Component contributors <dev@component.io> <https://github.com/component/emitter#readme>

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-4.1.1.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 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://github.com/maxogden/concat-stream/blob/master/LICENSE> 2013 Copyright 2013 Max Ogden <https://github.com/maxogden/concat-stream#readme>

MIT config-chain-1.1.13.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 connection-string-0.3.0.tgz SQL ConnectionString parser <https://www.npmjs.org/package/@tediousjs/connection-string> <https://github.com/tediousjs/connection-string#readme>

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 console-24.9.0.tgz <https://www.npmjs.org/package/@jest/console> Copyright Facebook, Inc. and its affiliates <https://github.com/facebook/jest#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 convert-source-map-1.8.0.tgz Converts a source-map from/to  
different formats and allows adding/changing properties.  
<https://www.npmjs.org/package/convert-source-map> 2013 Copyright  
2013 Thorsten Lorenz <https://github.com/thlorenz/convert-source-map>

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-0.4.1.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#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 copy-descriptor-0.1.1.tgz Copy a descriptor from object A to  
object B <https://www.npmjs.org/package/copy-descriptor> 2015-2016  
Copyright 2015-2016 Jon Schlinkert <https://github.com/jonschlinkert/copy-descriptor>

MIT core-7.14.6.tgz Babel compiler core.  
<https://www.npmjs.org/package/@babel/core> 2014 Copyright 2014  
Sebastian McKenzie and other contributors  
<https://babel.dev/docs/en/next/babel-core>

MIT core-asynciterator-polyfill-1.0.0.tgz Polyfill for IE/Node 8 for  
Symbol.asyncIterator [https://www.npmjs.org/package/@azure/core-  
asynciterator-polyfill](https://www.npmjs.org/package/@azure/core-asynciterator-polyfill) "2018 Copyright 2018 Microsoft  
Copyright Microsoft Corporation" [https://github.com/Azure/azure-sdk-for-  
js/tree/master/sdk/core/core-asynciterator-polyfill](https://github.com/Azure/azure-sdk-for-js/tree/master/sdk/core/core-asynciterator-polyfill)

MIT core-auth-1.3.0.tgz Provides low-level interfaces and helper  
methods for authentication in Azure SDK  
<https://www.npmjs.org/package/@azure/core-auth> "2018 Copyright  
2018 Microsoft

2020 Copyright 2020 Microsoft" <https://github.com/Azure/azure-sdk-for-js/blob/master/sdk/core/core-auth/README.md>

MIT core-http-1.2.6.tgz Isomorphic client Runtime for Typescript/node.js/browser javascript client libraries generated using AutoRest <https://www.npmjs.org/package/@azure/core-http> "2018 Copyright 2018 Microsoft 2020 Copyright 2020 Microsoft" <https://github.com/Azure/azure-sdk-for-js/blob/master/sdk/core/core-http/README.md>

MIT core-js-3.15.1.tgz Standard library <https://www.npmjs.org/package/core-js> 2014-2021 Copyright 2014-2021 Denis Pushkarev <https://github.com/zloirock/core-js#readme>

MIT core-js-pure-3.15.1.tgz Standard library <https://www.npmjs.org/package/core-js-pure> 2014-2021 Copyright 2014-2021 Denis Pushkarev <https://github.com/zloirock/core-js#readme>

MIT core-lro-1.0.5.tgz LRO Polling strategy for the Azure SDK in TypeScript <https://www.npmjs.org/package/@azure/core-lro> "2018 Copyright 2018 Microsoft 2020 Copyright 2020 Microsoft" <https://github.com/Azure/azure-sdk-for-js/blob/master/sdk/core/core-lro/README.md>

MIT core-paging-1.1.3.tgz Core types for paging async iterable iterators <https://www.npmjs.org/package/@azure/core-paging> "2018 Copyright 2018 Microsoft 2020 Copyright 2020 Microsoft" <https://github.com/Azure/azure-sdk-for-js/tree/master/sdk/core/core-paging/README.md>

MIT core-tracing-1.0.0-preview.11.tgz Provides low-level interfaces and helper methods for tracing in Azure SDK <https://www.npmjs.org/package/@azure/core-tracing> "2018 Copyright 2018 Microsoft 2020 Copyright 2020 Microsoft" <https://github.com/Azure/azure-sdk-for-js/blob/master/sdk/core/core-tracing/README.md>

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 cors-2.8.10.tgz TypeScript definitions for cors <https://www.npmjs.org/package/@types/cors> Copyright Microsoft Corporation <https://registry.npmjs.org/@types/cors/-/cors-2.8.10.tgz>

MIT cors-2.8.5.tgz Node.js CORS middleware <https://www.npmjs.org/package/cors> 2013 Copyright 2013 Troy Goode <troygoode@gmail.com> <https://github.com/expressjs/cors#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/alexgorbachev/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-4.0.2.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 `cross-fetch-3.1.4.tgz` Universal WHATWG Fetch API for Node,  
Browsers and React Native <https://www.npmjs.org/package/cross-fetch>  
2017 Copyright 2017 Leonardo Quixadá  
<https://github.com/lquixada/cross-fetch>

MIT `cross-spawn-6.0.5.tgz` Cross platform `child_process#spawn` and  
`child_process#spawnSync` <https://www.npmjs.org/package/cross-spawn>  
2018 Copyright 2018 Made With MOXY Lda <hello@moxystudio.com>  
<https://github.com/moxystudio/node-cross-spawn>

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-box-model-1.2.1.tgz` Get accurate and well named css box  
model information about an Element ?  
<https://www.npmjs.org/package/css-box-model> 2018 Copyright 2018  
Alex Reardon <https://github.com/alexreardon/css-box-model#readme>

MIT `css-line-break-1.0.1.tgz` `css-line-break` ===== A  
JavaScript library for Line Breaking and identifying Word Boundaries,  
[implementing the Unicode Line Breaking Algorithm (UAX  
#14)] (<http://unicode.org/reports/tr14/>)  
<https://www.npmjs.org/package/css-line-break> 2017 Copyright 2017  
Niklas von Herten <https://github.com/niklasvh/css-line-break#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 `cssom-0.3.8.tgz` CSS Object Model implementation and CSS parser  
<https://www.npmjs.org/package/cssom> Copyright Nikita Vasilyev  
<https://github.com/NV/CSSOM#readme>

MIT `cssstyle-1.4.0.tgz` CSSStyleDeclaration Object Model  
implementation <https://www.npmjs.org/package/cssstyle> Copyright Chad  
Walker <https://github.com/jsakas/CSSStyleDeclaration>

MIT `csstype-3.0.8.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 `csrf-1.11.0.tgz` CSRF token middleware  
<https://www.npmjs.org/package/csrf> "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>

MIT dasherize-2.0.0.tgz recursively transform key strings to dash-case <https://www.npmjs.org/package/dasherize>  
<https://github.com/shahata/dasherize>

MIT data-urls-1.1.0.tgz Parses data: URLs  
<https://www.npmjs.org/package/data-urls> 2017-2018 Copyright 2017-2018 Domenic Denicola <d@domenic.me> <https://github.com/jsdom/data-urls#readme>

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-1.10.5.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 debug-2.6.9.tgz small debugging utility  
<https://www.npmjs.org/package/debug> "2014-2016 Copyright 2014-2016 TJ Holowaychuk &lt;tj@vision-media.ca&gt;; 2014-2016 Copyright 2014-2016 TJ Holowaychuk <tj@vision-media.ca>"  
2014 Copyright 2014 TJ Holowaychuk <tj@vision-media.ca>"  
<https://github.com/visionmedia/debug#readme>

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<https://www.npmjs.org/package/debug> "2014 Copyright 2014 TJ Holowaychuk <tj@vision-media.ca>  
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<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>  
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<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 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>

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<https://www.npmjs.org/package/decode-uri-component> Copyright Sam  
Verschueren <sam.verschueren@gmail.com> (github.com/SamVerschueren)  
<https://github.com/samverschueren/decode-uri-component#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>

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needed <https://www.npmjs.org/package/decompress-response> Copyright  
Sindre Sorhus <sindresorhus@gmail.com> (sindresorhus.com)  
<https://github.com/sindresorhus/decompress-response#readme>

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<https://github.com/sindresorhus/decompress-response#readme>

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<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-equal-ident-1.1.1.tgz A function to test for identical deep  
equality (based on lodash's isEqual).  
<https://www.npmjs.org/package/deep-equal-ident> 2014 Copyright  
2014 Felix Kling <https://github.com/fkling/deep-equal-ident>

MIT deep-extend-0.6.0.tgz Recursive object extending  
<https://www.npmjs.org/package/deep-extend> 2013-2018 Copyright  
2013-2018 Viacheslav Lotsmanov <https://github.com/unclechu/node-deep-extend>

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 deepmerge-4.2.2.tgz A library for deep (recursive) merging of Javascript objects <https://www.npmjs.org/package/deepmerge> 2012 Copyright 2012 James Halliday, Josh Duff, and other contributors <https://github.com/TehShrike/deepmerge>

MIT define-properties-1.1.3.tgz Define multiple non-enumerable properties at once. Uses `Object.defineProperty` when available; falls back to standard assignment in older engines. <https://www.npmjs.org/package/define-properties> 2015 Copyright 2015 Jordan Harband <https://github.com/ljharb/define-properties#readme>

MIT define-property-0.2.5.tgz Define a non-enumerable property on an object. <https://www.npmjs.org/package/define-property> 2015 Copyright 2015 Jon Schlinkert <https://github.com/jonschlinkert/define-property>

MIT define-property-1.0.0.tgz Define a non-enumerable property on an object. <https://www.npmjs.org/package/define-property> "2017 Copyright 2017 ""Jon Schlinkert"" (<https://github.com/jonschlinkert>) 2015-2017 Copyright 2015-2017 Jon Schlinkert" <https://github.com/jonschlinkert/define-property>

MIT define-property-2.0.2.tgz Define a non-enumerable property on an object. Uses Reflect.defineProperty when available, otherwise Object.defineProperty. <https://www.npmjs.org/package/define-property> "2018 Copyright 2018 ""Jon Schlinkert"" (<https://github.com/jonschlinkert>) 2015-2018 Copyright 2015-2018 Jon Schlinkert" <https://github.com/jonschlinkert/define-property>

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 delegates-1.0.0.tgz delegate methods and accessors to another property <https://www.npmjs.org/package/delegates> 2015 Copyright 2015 TJ Holowaychuk <tj@vision-media.ca> <https://github.com/visionmedia/node-delegates#readme>

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](mailto: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 discontinuous-range-1.0.0.tgz for adding, subtracting, and indexing discontinuous ranges of numbers  
<https://www.npmjs.org/package/discontinuous-range> 2014 Copyright 2014  
David Tudury <https://github.com/dtudury/discontinuous-range>

MIT domexception-1.0.1.tgz An implementation of the DOMException class from browsers  
<https://www.npmjs.com/package/domexception> 2017  
Copyright 2017 Domenic Denicola  
<https://github.com/jsdom/domexception#readme>

MIT dom-helpers-5.2.1.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 dom-serializer-1.3.2.tgz render domhandler DOM nodes to a string  
<https://www.npmjs.org/package/dom-serializer> 2014 Copyright 2014  
The cheeriojs contributors <https://github.com/cheeriojs/dom-renderer#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>

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<[kevinmartensson@gmail.com](mailto:kevinmartensson@gmail.com)> <https://github.com/kevva/download#readme>

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<https://www.npmjs.org/package/duplexer> 2012 Copyright 2012 Raynos  
<https://github.com/Raynos/duplexer>

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<https://www.npmjs.org/package/ecc-jsbn> 2014 Copyright 2014 Jeremie Miller  
<https://github.com/quartzjer/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](mailto:me@jongleberry.com) <https://github.com/jonathanong/ee-first>

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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-5.1.1.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](mailto:guillermo@learnboost.com)> <https://github.com/socketio/engine.io>

MIT engine.io-client-5.1.2.tgz Client for the realtime Engine <https://www.npmjs.org/package/engine.io-client> "2014-2015 Copyright 2014-2015 Automattic <[dev@cloudup.com](mailto:dev@cloudup.com)> 2014 Copyright 2014 Automattic, Inc" <https://github.com/socketio/engine.io-client>

MIT engine.io-parser-4.0.2.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 environment-24.9.0.tgz <https://www.npmjs.org/package/@jest/environment> Copyright Facebook, Inc. and its affiliates <https://registry.npmjs.org/@jest/environment/-/environment-24.9.0.tgz>

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MIT enzyme-to-json-3.6.2.tgz convert enzyme wrapper to a format compatible with Jest snapshot <https://www.npmjs.org/package/enzyme-to-json> 2016 Copyright 2016 Adrien Antoine [adriantoine@gmail.com](mailto:adriantoine@gmail.com) <https://github.com/adriantoine/enzyme-to-json#readme>

MIT err-code-1.1.2.tgz Create an error with a code <https://www.npmjs.org/package/err-code> &url IndigoUnited <https://github.com/IndigoUnited/js-err-code#readme>

MIT error-ex-1.3.2.tgz Easy error subclassing and stack customization <https://www.npmjs.org/package/error-ex> 2015 Copyright 2015 JD Ballard <https://github.com/qix-/node-error-ex#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>

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MIT es6-promisify-5.0.0.tgz Converts callback-based functions to ES6 Promises <https://www.npmjs.org/package/es6-promisify> 2014 Mike Hall <https://github.com/digitaldesignlabs/es6-promisify#readme>

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MIT es-array-method-boxes-properly-1.0.0.tgz Utility package to determine if an `Array.prototype` method properly boxes the callback's receiver and third argument. <https://www.npmjs.org/package/es-array-method-boxes-properly> 2019 Copyright 2019 Jordan Harband <https://github.com/ljharb/es-array-method-boxes-properly#readme>

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<https://github.com/lukeed/escalade#readme>

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<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>

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<https://www.npmjs.org/package/escape-string-regexp> Copyright Sindre  
Sorhus <sindresorhus@gmail.com> (sindresorhus.com)  
<https://github.com/sindresorhus/escape-string-regexp>

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<https://github.com/sindresorhus/escape-string-regexp#readme>

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<https://www.npmjs.org/package/eslint> Copyright JS Foundation and  
other contributors, <https://js.foundation> <https://eslint.org>

MIT eslint-utils-1.4.3.tgz Utilities for ESLint plugins.  
<https://www.npmjs.org/package/eslint-utils> 2018 Copyright 2018  
Toru Nagashima <https://github.com/mysticatea/eslint-utils#readme>

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<https://www.npmjs.org/package/esm> Copyright esm contributors  
<https://github.com/standard-things/esm#readme>

MIT es-to-primitive-1.2.1.tgz ECMAScript "ToPrimitive" algorithm.  
Provides ES5 and ES2015 versions. <https://www.npmjs.org/package/es-to-primitive>  
2015 Copyright 2015 Jordan Harband  
<https://github.com/ljharb/es-to-primitive#readme>

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<https://www.npmjs.org/package/etag> 2014-2016 Copyright 2014-2016  
Douglas Christopher Wilson <https://github.com/jshttp/etag#readme>

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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>

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<https://www.npmjs.org/package/events> Copyright Joyent, Inc. and  
other Node contributors <https://github.com/Gozala/events#readme>

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other Node contributors <https://github.com/Gozala/events#readme>

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https://www.npmjs.org/package/event-stream 2011 Copyright 2011  
Dominic Tarr http://github.com/dominictarr/event-stream

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interface. https://www.npmjs.org/package/event-target-shim 2015  
Copyright 2015 Toru Nagashima https://github.com/mysticatea/event-  
target-shim

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csv Files. https://www.npmjs.org/package/exceljs 2014-2019 Copyright  
2014-2019 Guyon Roche https://github.com/exceljs/exceljs#readme

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https://www.npmjs.org/package/execa Copyright Sindre Sorhus  
<sindresorhus@gmail.com> (sindresorhus.com)  
https://github.com/sindresorhus/execa#readme

MIT exec-sh-0.3.6.tgz Execute shell command forwarding all stdio.  
https://www.npmjs.org/package/exec-sh 2014 Copyright 2014  
Aleksandr Tsertkov <tsertkov@gmail.com> https://github.com/tsertkov/exec-  
sh#readme

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(character classes) in glob patterns.  
https://www.npmjs.org/package/expand-brackets "2015-2016 Copyright  
2015-2016 Jon Schlinkert  
2016 Copyright 2016 "Jon Schlinkert" (https://github.com/jonschlinkert)  
2016 Copyright 2016 [Jon Schlinkert] (https://github.com/jonschlinkert)"  
https://github.com/jonschlinkert/expand-brackets

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string https://www.npmjs.org/package/expand-template 2018 Copyright  
2018 Lars-Magnus Skog https://github.com/ralphtheninja/expand-template

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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/

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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

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https://www.npmjs.org/package/express-session "2011 Copyright 2011  
TJ Holowaychuk <tj@vision-media.ca>  
2010 Copyright 2010 Sencha Inc  
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<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 extend-shallow-2.0.1.tgz Extend an object with the properties of  
additional objects. node.js/javascript util.  
<https://www.npmjs.org/package/extend-shallow> "2014-2015 Copyright  
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2015 Copyright 2015 Jon Schlinkert"  
<https://github.com/jonschlinkert/extend-shallow>

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additional objects. node.js/javascript util.  
<https://www.npmjs.org/package/extend-shallow> "2017 Copyright 2017  
[Jon Schlinkert] (<https://github.com/jonschlinkert>)  
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(<https://github.com/jonschlinkert>)"  
<https://github.com/jonschlinkert/extend-shallow>

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text editor using \$VISUAL or \$ENVIRONMENT  
<https://www.npmjs.org/package/external-editor> "2016-2018 Copyright  
2016-2018 Kevin Gravier  
2016 Copyright 2016 Kevin Gravier"[https://github.com/mrkmg/node-external-  
editor#readme](https://github.com/mrkmg/node-external-editor#readme)

MIT extglob-2.0.4.tgz Extended glob support for JavaScript. Adds  
(almost) the expressive power of regular expressions to glob patterns.  
<https://www.npmjs.org/package/extglob> "2017 Copyright 2017 [Jon  
Schlinkert] (<https://github.com/jonschlinkert>)  
2017 Copyright 2017 "Jon Schlinkert" (<https://github.com/jonschlinkert>)  
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<https://github.com/micromatch/extglob>

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types <https://www.npmjs.org/package/ext-list> Copyright Kevin Mårtensson  
<[kevinmartensson@gmail.com](mailto:kevinmartensson@gmail.com)> <https://github.com/kevva/ext-list#readme>

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file <https://www.npmjs.org/package/ext-name> Copyright Kevin Mårtensson  
<[kevinmartensson@gmail.com](mailto:kevinmartensson@gmail.com)> <https://github.com/kevva/ext-name#readme>

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<https://www.npmjs.org/package/extsprintf> 2012 Copyright 2012  
Joyent, Inc <https://github.com/davepacheco/node-extsprintf>

MIT eyes-0.1.8.tgz a customizable value inspector  
<https://www.npmjs.org/package/eyes> 2009 Copyright 2009 cloudhead  
<https://registry.npmjs.org/eyes/-/eyes-0.1.8.tgz>

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<https://www.npmjs.org/package/@jest/fake-timers> Copyright  
Facebook, Inc. and its affiliates <https://github.com/facebook/jest#readme>

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https://www.npmjs.org/package/fast-csv 2011-2019 Copyright 2011-  
2019 C http://c2fo.github.com/fast-csv

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https://www.npmjs.org/package/fast-deep-equal 2017 Copyright 2017  
Evgeny Poberezkin https://github.com/epoberezkin/fast-deep-equal#readme

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Evgeny Poberezkin https://github.com/epoberezkin/fast-deep-equal#readme

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`JSON.stringify()` - a faster version of substack's json-stable-strigify  
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

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algorithm with locale-specific collator support.  
https://www.npmjs.org/package/fast-levenshtein "2013 Copyright  
2013 [Ramesh Nair] (http://www.hiddentao.com/)  
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https://github.com/hiddentao/fast-levenshtein#readme

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JavaScript objects https://www.npmjs.org/package/fast-safe-stringify  
"2017 Copyright 2017 David Mark Clements & Matteo Collina  
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https://github.com/davidmarkclements/fast-safe-stringify#readme

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very fast without C/C++ based libraries  
https://www.npmjs.org/package/fast-xml-parser 2017 Copyright 2017  
Amit Kumar Gupta https://github.com/NaturalIntelligence/fast-xml-  
parser#readme

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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

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HTTP header https://www.npmjs.org/package/feature-policy 2018-2019  
Copyright 2018-2019 Evan Hahn  
https://helmetjs.github.io/docs/feature-policy/

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https://www.npmjs.org/package/fecha "2005 Copyright 2005 ,  
1971-2030 Copyright 1971-2030 <  
2014 Copyright 2014 rd,

2015 Copyright 2015 Taylor Hakes" <https://github.com/taylorhakes/fecha>

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<https://www.npmjs.org/package/fflate> 2020 Copyright 2020 Arjun  
Barrett <https://101arrowz.github.io/fflate>

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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 figures-3.2.0.tgz Unicode symbols with Windows CMD fallbacks  
<https://www.npmjs.org/package/figures> Copyright Sindre Sorhus  
<sindresorhus@gmail.com> (<https://sindresorhus.com>)  
<https://github.com/sindresorhus/figures#readme>

MIT file-entry-cache-5.0.1.tgz Super simple cache for file metadata,  
useful for process that work o a given series of files and that only need  
to repeat the job on the changed ones since the previous run of the  
process <https://www.npmjs.org/package/file-entry-cache> 2015  
Copyright 2015 Roy Riojas [https://github.com/royriojas/file-entry-  
cache#readme](https://github.com/royriojas/file-entry-cache#readme)

MIT filename-reserved-regex-2.0.0.tgz Regular expression for matching  
reserved filename characters [https://www.npmjs.org/package/filename-  
reserved-regex](https://www.npmjs.org/package/filename-reserved-regex) Copyright Sindre Sorhus <sindresorhus@gmail.com>  
([sindresorhus.com](https://sindresorhus.com)) [https://github.com/sindresorhus/filename-reserved-  
regex#readme](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://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>

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<https://www.npmjs.org/package/file-type> Copyright Sindre Sorhus  
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<https://github.com/sindresorhus/file-type#readme>

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<https://github.com/sindresorhus/file-type#readme>

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<https://www.npmjs.org/package/file-type> Copyright Sindre Sorhus  
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<https://github.com/sindresorhus/file-type#readme>

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<https://www.npmjs.org/package/file-uri-to-path> "2014 Copyright  
2014 Nathan Rajlich &lt;nathan@tootallnate.net&gt;

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<https://github.com/TooTallNate/file-uri-to-path>

MIT fill-range-4.0.0.tgz Fill in a range of numbers or letters, optionally passing an increment or `step` to use, or create a regex-compatible range with `options.toRegex`  
<https://www.npmjs.org/package/fill-range> "2017 Copyright 2017 [Jon Schlinkert] (<https://github.com/jonschlinkert>)  
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(<https://github.com/jonschlinkert>)"  
<https://github.com/jonschlinkert/fill-range>

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-3.0.0.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 flat-cache-2.0.1.tgz A stupidly simple key/value storage using files to persist some data <https://www.npmjs.org/package/flat-cache>  
2015 Copyright 2015 Roy Riojas  
<https://github.com/royriojas/flat-cache#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-1.14.1.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.com/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 for-each-0.3.3.tgz A better forEach  
<https://www.npmjs.org/package/for-each> 2012 Copyright 2012 Raynos  
<https://github.com/Raynos/for-each>

MIT for-in-1.0.2.tgz Iterate over the own and inherited enumerable properties of an object, and return an object with properties that evaluate to true from the callback. Exit early by returning `false`.  
JavaScript/Node.js <https://www.npmjs.org/package/for-in> "2017  
Copyright 2017 [Jon Schlinkert] (<https://github.com/jonschlinkert>)  
2014-2017 Copyright 2014-2017 Jon Schlinkert  
2017 Copyright 2017 ""Jon Schlinkert""  
(<https://github.com/jonschlinkert>)"  
<https://github.com/jonschlinkert/for-in>

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-1.2.3.tgz Formats SQL queries. Part of SQLTools  
<https://www.npmjs.org/package/@sqltools/formatter> 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](mailto: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](mailto: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.com/package/form-data>  
2012 Copyright 2012 Felix Geisendörfer ([felix@debuggable.com](mailto:felix@debuggable.com)) and contributors  
<https://github.com/form-data/form-data#readme>

MIT form-data-3.0.1.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](mailto:felix@debuggable.com)) and contributors  
<https://github.com/form-data/form-data#readme>

MIT forwarded-0.2.0.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 fragment-cache-0.2.1.tgz A cache for managing namespaced sub-caches  
<https://www.npmjs.org/package/fragment-cache> "2016 Copyright  
2016 ""Jon Schlinkert"" (<https://github.com/jonschlinkert>)  
2016 Copyright 2016 [Jon Schlinkert] (<https://github.com/jonschlinkert>)  
2016-2017 Copyright 2016-2017 Jon Schlinkert"  
<https://github.com/jonschlinkert/fragment-cache>



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/from2011> 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 fs-extra-8.1.0.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.prototype.name-1.1.4.tgz An ES2015 spec-compliant `Function.prototype.name` shim  
<https://www.npmjs.org/package/function.prototype.name> 2016 Copyright 2016 Jordan Harband  
<https://github.com/es-shims/Function.prototype.name#readme>

MIT functional-red-black-tree-1.0.1.tgz A fully persistent balanced binary search tree  
<https://www.npmjs.org/package/functional-red-black-tree> 2013 Copyright 2013 Mikola Lysenko  
<https://github.com/mikolalysenko/functional-red-black-tree>

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 functions-have-names-1.2.2.tgz Does this JS environment support the `name` property on functions?  
<https://www.npmjs.org/package/functions-have-names> 2019 Copyright 2019 Jordan Harband  
<https://github.com/inspect-js/functions-have-names#readme>

MIT generator-7.14.5.tgz Turns an AST into code.  
<https://www.npmjs.org/package/@babel/generator> 2014 Copyright

2014 Sebastian McKenzie and other contributors  
<https://babel.dev/docs/en/next/babel-generator>

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-3.7.8.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 gensync-1.0.0-beta.2.tgz Allows users to use generators in order  
to write common functions that can be both sync or async.  
<https://www.npmjs.org/package/gensync> 2018 Copyright 2018 Logan  
Smyth <loganfsmyth@gmail.com> <https://github.com/loganfsmyth/gensync>

MIT get-intrinsic-1.1.1.tgz Get and robustly cache all JS language-  
level intrinsics at first require time  
<https://www.npmjs.org/package/get-intrinsic> 2020 Copyright 2020  
Jordan Harband <https://github.com/ljharb/get-intrinsic#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))  
<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://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://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://sindresorhus.com))  
<https://github.com/sindresorhus/get-stream#readme>

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<https://www.npmjs.org/package/get-stream> Copyright Sindre  
Sorhus <sindresorhus@gmail.com> ([sindresorhus.com](https://sindresorhus.com))  
<https://github.com/sindresorhus/get-stream#readme>

MIT get-value-2.0.6.tgz Use property paths (`a.b.c`) to get a nested  
value from an object. <https://www.npmjs.org/package/get-value> 2014-2016  
Copyright 2014-2016 Jon Schlinkert <https://github.com/jonschlinkert/get-value>

MIT github-from-package-0.0.0.tgz return the github url from a package.json file <https://www.npmjs.org/package/github-from-package>  
<https://github.com/substack/github-from-package>

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 globals-11.12.0.tgz Global identifiers from different JavaScript environments <https://www.npmjs.org/package/globals> Copyright Sindre Sorhus <[sindresorhus@gmail.com](mailto:sindresorhus@gmail.com)> ([sindresorhus.com](https://sindresorhus.com))  
<https://github.com/sindresorhus/globals#readme>

MIT globals-12.4.0.tgz Global identifiers from different JavaScript environments <https://www.npmjs.org/package/globals> Copyright Sindre Sorhus <[sindresorhus@gmail.com](mailto:sindresorhus@gmail.com)> (<https://sindresorhus.com>)  
<https://github.com/sindresorhus/globals#readme>

MIT got-7.1.0.tgz Simplified HTTP requests <https://www.npmjs.org/package/got> Copyright Sindre Sorhus <[sindresorhus@gmail.com](mailto:sindresorhus@gmail.com)> ([sindresorhus.com](https://sindresorhus.com))  
<https://github.com/sindresorhus/got#readme>

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](mailto: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://github.com/nodejs/node/blob/master/LICENSE> Copyright Sindre Sorhus <[sindresorhus@gmail.com](mailto:sindresorhus@gmail.com)> ([sindresorhus.com](https://sindresorhus.com))  
<https://github.com/sindresorhus/has-ansi>

MIT has-bigints-1.0.1.tgz Determine if the JS environment has BigInt support. <https://www.npmjs.org/package/has-bigints> 2019 Copyright 2019 Jordan Harband <https://github.com/ljharb/has-bigints#readme>

MIT has-cors-1.1.0.tgz Detects support for Cross-Origin Resource Sharing <https://www.npmjs.org/package/has-cors> &url Nathan Rajlich <https://github.com/component/has-cors>

MIT has-flag-3.0.0.tgz Check if argv has a specific flag <https://www.npmjs.org/package/has-flag> Copyright Sindre Sorhus <[sindresorhus@gmail.com](mailto:sindresorhus@gmail.com)> ([sindresorhus.com](https://sindresorhus.com))  
<https://github.com/sindresorhus/has-flag#readme>

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](mailto:sindresorhus@gmail.com)> ([sindresorhus.com](https://sindresorhus.com))  
<https://github.com/sindresorhus/has-flag#readme>

MIT has-symbols-1.0.2.tgz Determine if the JS environment has Symbol support. Supports spec, or shams. <https://www.npmjs.org/package/has->

symbols 2016 Copyright 2016 Jordan Harband <https://github.com/inspect-js/has-symbols#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 has-value-0.3.1.tgz Returns true if a value exists, false if empty. Works with deeply nested values using object paths. <https://www.npmjs.org/package/has-value> "2016 Copyright 2016 "Jon Schlinkert" (<https://github.com/jonschlinkert>) 2014-2016 Copyright 2014-2016 Jon Schlinkert" <https://github.com/jonschlinkert/has-value>

MIT has-value-1.0.0.tgz Returns true if a value exists, false if empty. Works with deeply nested values using object paths. <https://www.npmjs.org/package/has-value> "2014-2017 Copyright 2014-2017 Jon Schlinkert 2017 Copyright 2017 "Jon Schlinkert" (<https://github.com/jonschlinkert>)" <https://github.com/jonschlinkert/has-value>

MIT has-values-0.1.4.tgz Returns true if any values exist, false if empty. Works for booleans, functions, numbers, strings, nulls, objects and arrays. <https://www.npmjs.org/package/has-values> "2016 Copyright 2016 "Jon Schlinkert" (<https://github.com/jonschlinkert>) 2014-2016 Copyright 2014-2016 Jon Schlinkert" <https://github.com/jonschlinkert/has-values>

MIT has-values-1.0.0.tgz Returns true if any values exist, false if empty. Works for booleans, functions, numbers, strings, nulls, objects and arrays. <https://www.npmjs.org/package/has-values> "2014-2017 Copyright 2014-2017 Jon Schlinkert 2017 Copyright 2017 "Jon Schlinkert" (<https://github.com/jonschlinkert>)" <https://github.com/jonschlinkert/has-values>

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 helper-compilation-targets-7.14.5.tgz Helper functions on Babel compilation targets <https://www.npmjs.org/package/@babel/helper-compilation-targets> 2014 Copyright 2014 Sebastian McKenzie and other contributors <https://registry.npmjs.org/@babel/helper-compilation-targets/-/helper-compilation-targets-7.14.5.tgz>

MIT helper-function-name-7.14.5.tgz Helper function to change the property 'name' of every function <https://www.npmjs.org/package/@babel/helper-function-name> 2014 Copyright 2014 Sebastian McKenzie and other contributors <https://babel.dev/docs/en/next/babel-helper-function-name>

MIT helper-get-function-arity-7.14.5.tgz Helper function to get function arity <https://www.npmjs.org/package/@babel/helper-get-function-arity> 2014 Copyright 2014 Sebastian McKenzie and other contributors <https://babel.dev/docs/en/next/babel-helper-get-function-arity>

MIT helper-hoist-variables-7.14.5.tgz Helper function to hoist variables <https://www.npmjs.org/package/@babel/helper-hoist-variables> 2014 Copyright 2014 Sebastian McKenzie and other contributors <https://babel.dev/docs/en/next/babel-helper-hoist-variables>

MIT helper-member-expression-to-functions-7.14.7.tgz Helper function to replace certain member expressions with function calls <https://www.npmjs.org/package/@babel/helper-member-expression-to-functions> 2014 Copyright 2014 Sebastian McKenzie and other contributors <https://babel.dev/docs/en/next/babel-helper-member-expression-to-functions>

MIT helper-module-imports-7.14.5.tgz Babel helper functions for inserting module loads <https://www.npmjs.org/package/@babel/helper-module-imports> 2014 Copyright 2014 Sebastian McKenzie and other contributors <https://babel.dev/docs/en/next/babel-helper-module-imports>

MIT helper-module-transforms-7.14.5.tgz Babel helper functions for implementing ES6 module transformations <https://www.npmjs.org/package/@babel/helper-module-transforms> 2014 Copyright 2014 Sebastian McKenzie and other contributors <https://babel.dev/docs/en/next/babel-helper-module-transforms>

MIT helper-optimise-call-expression-7.14.5.tgz Helper function to optimise call expression <https://www.npmjs.org/package/@babel/helper-optimise-call-expression> 2014 Copyright 2014 Sebastian McKenzie and other contributors <https://babel.dev/docs/en/next/babel-helper-optimise-call-expression>

MIT helper-plugin-utils-7.14.5.tgz General utilities for plugins to use <https://www.npmjs.org/package/@babel/helper-plugin-utils> 2014 Copyright 2014 Sebastian McKenzie and other contributors <https://babel.dev/docs/en/next/babel-helper-plugin-utils>

MIT helper-replace-supers-7.14.5.tgz Helper function to replace supers <https://www.npmjs.org/package/@babel/helper-replace-supers> 2014 Copyright 2014 Sebastian McKenzie and other contributors <https://babel.dev/docs/en/next/babel-helper-replace-supers>

MIT helpers-7.14.6.tgz Collection of helper functions used by Babel transforms. <https://www.npmjs.org/package/@babel/helpers> 2014 Copyright 2014 Sebastian McKenzie and other contributors <https://babel.dev/docs/en/next/babel-helpers>

MIT helper-simple-access-7.14.5.tgz Babel helper for ensuring that access to a given value is performed through simple accesses <https://www.npmjs.org/package/@babel/helper-simple-access> 2014 Copyright 2014 Sebastian McKenzie and other contributors <https://babel.dev/docs/en/next/babel-helper-simple-access>

MIT helper-split-export-declaration-7.14.5.tgz <https://www.npmjs.org/package/@babel/helper-split-export-declaration> 2014 Copyright 2014 Sebastian McKenzie and other contributors <https://babel.dev/docs/en/next/babel-helper-split-export-declaration>

MIT helper-validator-identifier-7.14.5.tgz Validate identifier/keywords name <https://www.npmjs.org/package/@babel/helper-validator-identifier> 2014 Copyright 2014 Sebastian McKenzie and other contributors <https://registry.npmjs.org/@babel/helper-validator-identifier/-/helper-validator-identifier-7.14.5.tgz>

MIT helper-validator-option-7.14.5.tgz Validate plugin/preset options <https://www.npmjs.org/package/@babel/helper-validator-option> 2014 Copyright 2014 Sebastian McKenzie and other contributors <https://registry.npmjs.org/@babel/helper-validator-option/-/helper-validator-option-7.14.5.tgz>

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 highlight-7.14.5.tgz Syntax highlight JavaScript strings for output in terminals. <https://www.npmjs.org/package/@babel/highlight> 2014 Copyright 2014 Sebastian McKenzie and other contributors <https://babel.dev/docs/en/next/babel-highlight>

MIT highlight-words-core-1.2.2.tgz Utility functions shared by react-highlight-words and react-native-highlight-words <https://www.npmjs.org/package/highlight-words-core> 2015 Copyright 2015 Treasure Data <https://registry.npmjs.org/highlight-words-core/-/highlight-words-core-1.2.2.tgz>

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 hoist-non-react-statics-3.3.1.tgz TypeScript definitions for hoist-non-react-statics <https://www.npmjs.org/package/@types/hoist-non-react-statics> Copyright Microsoft Corporation <https://registry.npmjs.org/@types/hoist-non-react-statics/-/hoist-non-react-statics-3.3.1.tgz>

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-alpha.12.tgz Screenshots with JavaScript  
<https://www.npmjs.org/package/html2canvas> 2012 Copyright 2012  
Niklas von Herten <https://html2canvas.herten.com>

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<https://www.npmjs.org/package/html2canvas> 2012 Copyright 2012  
Niklas von Herten <https://html2canvas.herten.com>

MIT html-dom-parser-1.0.1.tgz HTML to DOM parser.  
<https://www.npmjs.org/package/html-dom-parser> 2016 Copyright 2016  
Menglin "Mark" Xu <[mark@remarkablemark.org](mailto:mark@remarkablemark.org)>  
<https://github.com/remarkablemark/html-dom-parser#readme>

MIT html-element-map-1.3.1.tgz Look up HTML tag names via HTML Element  
constructors, and vice versa. [https://www.npmjs.org/package/html-](https://www.npmjs.org/package/html-element-map)  
element-map 2019 Copyright 2019 Jordan Harband  
<https://github.com/ljharb/html-element-map#readme>

MIT html-encoding-sniffer-1.0.2.tgz Sniff the encoding from a HTML  
byte stream <https://www.npmjs.org/package/html-encoding-sniffer> 2016  
Copyright 2016 Domenic Denicola <[d@domenic.me](mailto:d@domenic.me)>  
<https://github.com/jsdom/html-encoding-sniffer#readme>

MIT htmlparser2-4.1.0.tgz Fast & forgiving HTML/XML/RSS parser  
<https://www.npmjs.org/package/htmlparser2> 2010-2011 Copyright  
2010-2011 Chris Winberry <[chris@winberry.net](mailto:chris@winberry.net)>  
<https://github.com/fb55/htmlparser2#readme>

MIT htmlparser2-6.1.0.tgz Fast & forgiving HTML/XML parser  
<https://www.npmjs.org/package/htmlparser2> 2010-2011 Copyright  
2010-2011 Chris Winberry <[chris@winberry.net](mailto:chris@winberry.net)>  
<https://github.com/fb55/htmlparser2#readme>

MIT html-parse-stringify-3.0.1.tgz Parses well-formed HTML (meaning  
all tags closed) into an AST and back. quickly.  
<https://www.npmjs.org/package/html-parse-stringify>  
<https://github.com/henrikjoreteg/html-parse-stringify>

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 html-react-parser-1.2.7.tgz HTML to React parser.  
<https://www.npmjs.org/package/html-react-parser> 2016 Copyright  
2016 Menglin "Mark" Xu <[mark@remarkablemark.org](mailto:mark@remarkablemark.org)>  
<https://github.com/remarkablemark/html-react-parser#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](mailto:me@jongleberry.com)  
2016 Copyright 2016 Douglas Christopher Wilson [doug@somethingdoug.com](mailto: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 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 An HTTP(s) proxy `http.Agent`  
implementation for HTTPS https://github.com/TooTallNate/node-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 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 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 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-19.9.2.tgz i18next internationalization framework  
https://www.npmjs.org/package/i18next 2017 Copyright 2017 i18next  
https://www.i18next.com

MIT i18next-browser-languagedetector-4.3.1.tgz 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 il8next-http-backend-1.2.6.tgz il8next-http-backend is a backend layer for il8next using in Node.js, in the browser and for Deno.  
<https://www.npmjs.org/package/il8next-http-backend> 2021 Copyright 2021 il8next <https://github.com/il8next/il8next-http-backend>

MIT ibm\_db-2.7.1.tgz IBM DB2 and IBM Informix bindings for node  
[https://www.npmjs.org/package/ibm\\_db](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>"  
[https://github.com/ibmdb/node-ibm\\_db/](https://github.com/ibmdb/node-ibm_db/)

MIT iconv-lite-0.4.24.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 iconv-lite-0.6.3.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 identity-1.3.0.tgz Provides credential implementations for Azure SDK libraries that can authenticate with Azure Active Directory  
<https://www.npmjs.org/package/@azure/identity> "2018 Copyright 2018 Microsoft  
2020 Copyright 2020 Microsoft" <https://github.com/Azure/azure-sdk-for-js/tree/master/sdk/identity/identity/README.md>

MIT ignore-4.0.6.tgz Ignore is a manager and filter for .gitignore rules. <https://www.npmjs.org/package/ignore> 2013 Copyright 2013 Kael Zhang <i@kael.me>, contributors  
<https://github.com/kaelzhang/node-ignore#readme>

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 immutability-helper-3.1.1.tgz mutate a copy of data without changing the original source <https://www.npmjs.org/package/immutability-helper>  
2017 Copyright 2017 Moshe Kolodny  
<https://github.com/kolodny/immutability-helper#readme>

MIT import-fresh-3.3.0.tgz Import a module while bypassing the cache  
<https://www.npmjs.org/package/import-fresh> Copyright Sindre Sorhus <sindresorhus@gmail.com> (<https://sindresorhus.com>)  
<https://github.com/sindresorhus/import-fresh#readme>

MIT imurmurhash-0.1.4.tgz An incremental implementation of MurmurHash3  
<https://www.npmjs.org/package/imurmurhash> 2013 Copyright 2013 Gary Court, Jens Taylor <https://github.com/jensyt/imurmurhash-js>

MIT inline-style-parser-0.1.1.tgz An inline style parser.  
<https://www.npmjs.org/package/inline-style-parser>  
<https://github.com/remarkablemark/inline-style-parser#readme>

MIT inquirer-7.3.3.tgz A collection of common interactive command  
line user interfaces. <https://www.npmjs.org/package/inquirer> "2016  
Copyright 2016 Simon Boudrias (twitter: "@vaxilart"  
(<https://twitter.com/Vaxilart>))  
2012 Copyright 2012 Simon Boudrias"  
<https://github.com/SBoudrias/Inquirer.js#readme>

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](mailto:whitequark@whitequark.org)>  
<https://github.com/whitequark/ipaddr.js#readme>

MIT ip-regex-2.1.0.tgz Regular expression for matching IP addresses  
(IPv4 & IPv6) <https://www.npmjs.org/package/ip-regex> Copyright Sindre  
Sorhus <[sindresorhus@gmail.com](mailto:sindresorhus@gmail.com)> ([sindresorhus.com](http://sindresorhus.com))  
<https://github.com/sindresorhus/ip-regex#readme>

MIT is-accessor-descriptor-0.1.6.tgz Returns true if a value has the  
characteristics of a valid JavaScript accessor descriptor.  
<https://www.npmjs.org/package/is-accessor-descriptor> "2015  
Copyright 2015 "Jon Schlinkert" (<https://github.com/jonschlinkert>)  
2015 Copyright 2015 Jon Schlinkert"  
<https://github.com/jonschlinkert/is-accessor-descriptor>

MIT is-accessor-descriptor-1.0.0.tgz Returns true if a value has the  
characteristics of a valid JavaScript accessor descriptor.  
<https://www.npmjs.org/package/is-accessor-descriptor> "2015-2017  
Copyright 2015-2017 Jon Schlinkert  
2017 Copyright 2017 "Jon Schlinkert"  
(<https://github.com/jonschlinkert>)"  
<https://github.com/jonschlinkert/is-accessor-descriptor>

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](mailto:julian@juliangruber.com)>  
2013 Copyright 2013 Julian Gruber &lt;[julian@juliangruber.com](mailto:julian@juliangruber.com)&gt;"  
<https://github.com/juliangruber/isarray>

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<https://www.npmjs.org/package/isarray> "2013 Copyright 2013 Julian  
Gruber &lt;[julian@juliangruber.com](mailto:julian@juliangruber.com)&gt;  
2013 Copyright 2013 Julian Gruber <[julian@juliangruber.com](mailto:julian@juliangruber.com)>"  
<https://github.com/juliangruber/isarray>

MIT is-arrayish-0.2.1.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>

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MIT is-bigint-1.0.2.tgz Is this value an ES BigInt? <https://www.npmjs.org/package/is-bigint> 2018 Copyright 2018 Jordan Harband <https://github.com/inspect-js/is-bigint#readme>

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MIT is-buffer-1.1.6.tgz Determine if an object is a Buffer <https://www.npmjs.org/package/is-buffer> Copyright Feross Aboukhadijeh <https://github.com/feross/is-buffer#readme>

MIT is-callable-1.2.3.tgz Is this JS value callable? Works with Functions and GeneratorFunctions, despite ES6 @@toStringTag. <https://www.npmjs.org/package/is-callable> 2015 Copyright 2015 Jordan Harband <https://github.com/ljharb/is-callable#readme>

MIT is-ci-2.0.0.tgz Detect if the current environment is a CI server <https://www.npmjs.org/package/is-ci> 2016-2018 Copyright 2016-2018 Thomas Watson Steen <https://github.com/watson/is-ci>

MIT is-core-module-2.4.0.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-data-descriptor-0.1.4.tgz Returns true if a value has the characteristics of a valid JavaScript data descriptor. <https://www.npmjs.org/package/is-data-descriptor> "2015 Copyright 2015 "Jon Schlinkert" (<https://github.com/jonschlinkert>) 2015 Copyright 2015 Jon Schlinkert 2015 Copyright 2015 [Jon Schlinkert] (<https://github.com/jonschlinkert>)" <https://github.com/jonschlinkert/is-data-descriptor>

MIT is-data-descriptor-1.0.0.tgz Returns true if a value has the characteristics of a valid JavaScript data descriptor. <https://www.npmjs.org/package/is-data-descriptor> "2017 Copyright 2017 [Jon Schlinkert] (<https://github.com/jonschlinkert>) 2017 Copyright 2017 "Jon Schlinkert" (<https://github.com/jonschlinkert>) 2015-2017 Copyright 2015-2017 Jon Schlinkert" <https://github.com/jonschlinkert/is-data-descriptor>

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MIT is-descriptor-0.1.6.tgz Returns true if a value has the characteristics of a valid JavaScript descriptor. Works for data descriptors and accessor descriptors. <https://www.npmjs.org/package/is-descriptor> "2017 Copyright 2017 "Jon Schlinkert" (<https://github.com/jonschlinkert>)

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<https://github.com/jonschlinkert/is-descriptor>

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MIT is-docker-2.2.1.tgz Check if the process is running inside a Docker container <https://www.npmjs.org/package/is-docker> Copyright Sindre Sorhus <[sindresorhus@gmail.com](mailto:sindresorhus@gmail.com)> (<https://sindresorhus.com>) <https://github.com/sindresorhus/is-docker#readme>

MIT is-extendable-0.1.1.tgz Returns true if a value is any of the object types: array, regexp, plain object, function or date. This is useful for determining if a value can be extended, e.g. "can the value have keys?" <https://www.npmjs.org/package/is-extendable> 2015 Copyright 2015 Jon Schlinkert <https://github.com/jonschlinkert/is-extendable>

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MIT is-extglob-2.1.1.tgz Returns true if a string has an extglob. <https://www.npmjs.org/package/is-extglob> "2016 Copyright 2016 ""Jon Schlinkert"" (<https://github.com/jonschlinkert>) 2014-2016 Copyright 2014-2016 Jon Schlinkert 2016 Copyright 2016 [Jon Schlinkert] (<https://github.com/jonschlinkert>)" <https://github.com/jonschlinkert/is-extglob>

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MIT is-glob-4.0.1.tgz Returns `true` if the given string looks like a glob pattern or an extglob pattern. This makes it easy to create code that only uses external modules like node-glob when necessary, resulting in much faster code execution and initialization time, and a bet  
<https://www.npmjs.org/package/is-glob> "2014-2017 Copyright 2014-2017 Jon Schlinkert  
2019 Copyright 2019 ""Jon Schlinkert""  
(<https://github.com/jonschlinkert>)" <https://github.com/micromatch/is-glob>

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<https://www.npmjs.org/package/is-natural-number> "2014-2016  
Copyright 2014-2016 [Shinnosuke Watanabe](<https://github.com/shinnn>)  
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(<https://github.com/shinnn>)  
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<https://github.com/shinnn/is-natural-number.js#readme>

MIT is-negative-zero-2.0.1.tgz Is this value negative zero? === will lie to you <https://www.npmjs.org/package/is-negative-zero> 2014  
Copyright 2014 Jordan Harband <https://github.com/inspect-js/is-negative-zero>

MIT is-number-3.0.0.tgz Returns true if the value is a number. comprehensive tests. <https://www.npmjs.org/package/is-number> "2016  
Copyright 2016 ""Jon Schlinkert"" (<https://github.com/jonschlinkert>)  
2014-2016 Copyright 2014-2016 Jon Schlinkert  
2016 Copyright 2016 [Jon Schlinkert](<https://github.com/jonschlinkert>)"  
<https://github.com/jonschlinkert/is-number>

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<https://www.npmjs.org/package/is-number-object> 2015 Copyright  
2015 Jordan Harband <https://github.com/inspect-js/is-number-object#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>

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Copyright 2016 ""Jon Schlinkert"" (<https://github.com/jonschlinkert>)  
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<https://github.com/jonschlinkert/isobject>

MIT isobject-3.0.1.tgz Returns true if the value is an object and not an array or null. <https://www.npmjs.org/package/isobject> "2017  
Copyright 2017 [Jon Schlinkert](<https://github.com/jonschlinkert>)  
2014-2017 Copyright 2014-2017 Jon Schlinkert  
2017 Copyright 2017 ""Jon Schlinkert""  
(<https://github.com/jonschlinkert>)"  
<https://github.com/jonschlinkert/isobject>

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<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-plain-object-2.0.4.tgz Returns true if an object was created by the `Object` constructor. <https://www.npmjs.org/package/is-plain-object> "2014-2017 Copyright 2014-2017 Jon Schlinkert 2017 Copyright 2017 ""Jon Schlinkert"" (<https://github.com/jonschlinkert>)" <https://github.com/jonschlinkert/is-plain-object>

MIT is-plain-object-5.0.0.tgz Returns true if an object was created by the `Object` constructor, or Object.create(null). <https://www.npmjs.org/package/is-plain-object> "2014-2017 Copyright 2014-2017 Jon Schlinkert 2019 Copyright 2019 ""Jon Schlinkert"" (<https://github.com/jonschlinkert>)" <https://github.com/jonschlinkert/is-plain-object>

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MIT is-subset-0.1.1.tgz Check if an object is contained within another one <https://www.npmjs.org/package/is-subset> 2015 Copyright 2015 Studio B12 GmbH <https://github.com/studio-b12/is-subset>

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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-windows-1.0.2.tgz Returns true if the platform is windows. UMD module, works with node.js, commonjs, browser, AMD, electron, etc. <https://www.npmjs.org/package/is-windows> "2018 Copyright 2018 "Jon Schlinkert" (<https://github.com/jonschlinkert>) 2018 Copyright 2018 [Jon Schlinkert] (<https://github.com/jonschlinkert>) 2015-2018 Copyright 2015-2018 Jon Schlinkert" <https://github.com/jonschlinkert/is-windows>

MIT is-wsl-2.2.0.tgz Check if the process is running inside Windows Subsystem for Linux (Bash on Windows) <https://www.npmjs.org/package/is-wsl> Copyright Sindre Sorhus <[sindresorhus@gmail.com](mailto:sindresorhus@gmail.com)> ([sindresorhus.com](http://sindresorhus.com)) <https://github.com/sindresorhus/is-wsl#readme>

MIT jest-coverage-badges-1.1.2.tgz Create a group of coverage badges from jest <https://www.npmjs.org/package/jest-coverage-badges> 2018 Copyright 2018 Pamela Peixinho <[git@pamepeixinho.com](mailto:git@pamepeixinho.com)> (<http://pamepeixinho.github.io/>) <https://github.com/pamepeixinho/jest-coverage-badge#readme>

MIT jest-environment-enzyme-7.1.2.tgz Runtime Environment for enzyme tests in jest <https://www.npmjs.org/package/jest-environment-enzyme> 2016 Copyright 2016 Blaine Kasten <https://github.com/FormidableLabs/enzyme-matchers/blob/master/packages/jest-environment-enzyme#readme>

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environment-jsdom/-/jest-environment-jsdom-24.9.0.tgz

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https://www.npmjs.org/package/jest-enzyme 2016 Copyright 2016  
Blaine Kasten https://github.com/FormidableLabs/enzyme-  
matchers/blob/master/packages/jest-enzyme#readme

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https://www.npmjs.org/package/jest-haste-map Copyright Facebook,  
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https://www.npmjs.org/package/jest-message-util Copyright  
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https://www.npmjs.com/package/jest-mock Copyright Facebook, Inc.  
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https://www.npmjs.org/package/jest-regex-util Copyright Facebook,  
Inc. and its affiliates https://github.com/facebook/jest#readme

MIT jest-serializer-24.9.0.tgz Module for serializing and  
deserializing object into memory and disk. By default, the `v8`  
implementations are used, but if not present, it defaults to `JSON`  
implementation. Both serializers have the advantage of being able to  
serialize `Map`, `Set`, `un` https://www.npmjs.org/package/jest-  
serializer Copyright Facebook, Inc. and its affiliates  
https://github.com/facebook/jest#readme

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Copyright Facebook, Inc. and its affiliates  
https://github.com/facebook/jest#readme

MIT jest-worker-24.9.0.tgz Module for executing heavy tasks under  
forked processes in parallel, by providing a `Promise` based interface,  
minimum overhead, and bound workers.  
https://www.npmjs.org/package/jest-worker Copyright Facebook,  
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possible stringified & ASCII-safe representation of that data.  
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<https://github.com/lydell/js-tokens#readme>

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<https://github.com/hokaccha/node-jwt-simple#readme>

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<https://www.npmjs.org/package/levn> Copyright George Zahariev  
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internal `baseIsEqual` as a module.  
[https://www.npmjs.org/package/lodash.\\_baseisequal](https://www.npmjs.org/package/lodash._baseisequal) "2012-2015  
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`getNative` as a module.  
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chaining & objectMode streams. <https://www.npmjs.org/package/logform>

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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](mailto:doug@somethingdoug.com)> 2013-2014 Copyright 2013-2014 TJ Holowaychuk <[tj@vision-media.ca](mailto:tj@vision-media.ca)>" <https://github.com/jshttp/methods>

MIT micromatch-3.1.10.tgz Glob matching for javascript/node.js. A drop-in replacement and faster alternative to minimatch and multimatch. <https://www.npmjs.org/package/micromatch> "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/micromatch/micromatch>

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](mailto:me@jongleberry.com) <https://github.com/jshttp/mime-db>

MIT mime-db-1.48.0.tgz Media Type Database  
<https://www.npmjs.org/package/mime-db> 2014 Copyright 2014  
Jonathan Ong [me@jongleberry.com](mailto:me@jongleberry.com) <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](mailto:me@jongleberry.com) <https://github.com/jshttp/mime-types>

MIT mime-types-2.1.31.tgz The ultimate javascript content-type utility.  
<https://www.npmjs.org/package/mime-types> "2015 Copyright 2015  
Douglas Christopher Wilson <[doug@somethingdoug.com](mailto:doug@somethingdoug.com)>  
2014 Copyright 2014 Jonathan Ong <[me@jongleberry.com](mailto:me@jongleberry.com)>"  
<https://github.com/jshttp/mime-types#readme>

MIT mimic-fn-2.1.0.tgz Make a function mimic another one  
<https://www.npmjs.org/package/mimic-fn> Copyright Sindre Sorhus  
<[sindresorhus@gmail.com](mailto:sindresorhus@gmail.com)> ([sindresorhus.com](http://sindresorhus.com))  
<https://github.com/sindresorhus/mimic-fn#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](mailto:sindresorhus@gmail.com)> ([sindresorhus.com](http://sindresorhus.com))  
<https://github.com/sindresorhus/mimic-response#readme>

MIT mimic-response-2.1.0.tgz Mimic a Node.js HTTP response stream  
<https://www.npmjs.org/package/mimic-response> Copyright Sindre Sorhus  
<[sindresorhus@gmail.com](mailto:sindresorhus@gmail.com)> (<https://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> "2019 Copyright 2019 StringEpsilon  
<[StringEpsilon@gmail.com](mailto:StringEpsilon@gmail.com)>  
2017-2019 Copyright 2017-2019 James Kyle <[me@thejameskyle.com](mailto:me@thejameskyle.com)>"  
<https://github.com/StringEpsilon/mini-create-react-context#readme>

MIT minimist-0.0.8.tgz parse argument options  
<https://www.npmjs.org/package/minimist> Unspecified Copyright  
<https://github.com/substack/minimist>

MIT minimist-1.2.5.tgz parse argument options  
<https://www.npmjs.org/package/minimist> Copyright James Halliday  
<https://github.com/substack/minimist>

MIT minizlib-1.3.3.tgz A small fast zlib stream built on [minipass] (<http://npm.im/minipass>) and Node.js's zlib binding.  
<https://github.com/isaacs/minizlib/blob/master/LICENSE> &url Isaac Z. Schlueter & Node.js and Joyent Inc. and other Node contributors  
<https://github.com/isaacs/minizlib#readme>

MIT mix-in-deep-1.3.2.tgz Deeply mix the properties of objects into the first object. Like merge-deep, but doesn't clone.  
<https://www.npmjs.org/package/mixin-deep> "2014-2015 Copyright 2014-2015 2017, Jon Schlinkert  
2017 Copyright 2017 "Jon Schlinkert"  
(<https://github.com/jonschlinkert>)"  
<https://github.com/jonschlinkert/mixin-deep>

MIT mkdirp-0.5.1.tgz Recursively mkdir, like `mkdir -p`  
<https://github.com/nodejs/node/blob/master/LICENSE> Copyright 2010 James Halliday (mail@substack.net) <https://github.com/substack/node-mkdirp#readme>

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>

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>

MIT mkdirp-classic-0.5.3.tgz Mirror of mkdirp 0.5.2  
<https://www.npmjs.org/package/mkdirp-classic> 2020 Copyright 2020 James Halliday (mail@substack.net) and Mathias Buus  
<https://github.com/mafintosh/mkdirp-classic>

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-0.5.33.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>

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<https://www.npmjs.org/package/ms> 2020 Copyright 2020 Vercel, Inc  
<https://github.com/vercel/ms#readme>

MIT msal-1.4.11.tgz Microsoft Authentication Library for js  
<https://www.npmjs.org/package/msal> Copyright Microsoft Corporation  
<https://github.com/AzureAD/microsoft-authentication-library-for-js#readme>

MIT msal-common-4.3.0.tgz Microsoft Authentication Library for js  
<https://www.npmjs.org/package/@azure/msal-common> Copyright  
Microsoft Corporation <https://github.com/AzureAD/microsoft-authentication-library-for-js#readme>

MIT msal-node-1.0.0-beta.6.tgz Microsoft Authentication Library for Node  
<https://www.npmjs.org/package/@azure/msal-node> 2020 Copyright  
2020 Microsoft <https://github.com/AzureAD/microsoft-authentication-library-for-js#readme>

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<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-2.5.2.tgz Isomorphic client Runtime for Typescript/node.js/browser javascript client libraries generated using AutoRest  
<https://www.npmjs.org/package/@azure/ms-rest-js> Copyright  
Microsoft Corporation <https://github.com/Azure/ms-rest-js>

MIT ms-rest-nodeauth-3.0.10.tgz Azure Authentication library in node.js with type definitions.  
<https://www.npmjs.org/package/@azure/ms-rest-nodeauth> Copyright Microsoft Corporation  
<https://github.com/Azure/ms-rest-nodeauth>

MIT mssql-5.1.5.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>

MIT mssql-7.1.3.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>

MIT multiline-1.0.2.tgz Multiline strings in JavaScript  
<https://www.npmjs.org/package/multiline> Copyright Sindre Sorhus  
<[sindresorhus@gmail.com](mailto:sindresorhus@gmail.com)> ([sindresorhus.com](http://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-2.3.2.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>

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<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>

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<https://www.npmjs.org/package/mz> 2014-2016 Copyright 2014-2016  
Jonathan Ong [me@jongleberry.com](mailto: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 nanoid-3.1.23.tgzA tiny (108 bytes), secure URL-friendly unique  
string ID generator <https://www.npmjs.org/package/nanoid> 2017  
Copyright 2017 Andrey Sitnik [andrey@sitnik.ru](mailto:andrey@sitnik.ru)  
<https://github.com/ai/nanoid#readme>

MIT nanomatch-1.2.13.tgz Fast, minimal glob matcher for node.js.  
Similar to micromatch, minimatch and multimatch, but complete Bash 4.3  
wildcard support only (no support for exglobs, posix brackets or braces)  
<https://www.npmjs.org/package/nanomatch> "2016-2018 Copyright 2016-  
2018 Jon Schlinkert  
2018 Copyright 2018 "Jon Schlinkert" (<https://github.com/jonschlinkert>)  
2018 Copyright 2018 [Jon Schlinkert] (<https://github.com/jonschlinkert>)"  
<https://github.com/micromatch/nanomatch>

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  
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2018 Copyright 2018 NAN contributors"  
<https://github.com/nodejs/nan/zipball/v2.14.0> nodejs

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(README.md) &url OpenJS Foundation  
<https://github.com/nodejs/nan/zipball/v2.14.2> nodejs

MIT napi-build-utils-1.0.2.tgz A set of utilities to assist developers  
of tools that build N-API native add-ons  
<https://www.npmjs.org/package/napi-build-utils> 2018 Copyright  
2018 inspiredware <https://github.com/inspiredware/napi-build-utils#readme>

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-compare-1.4.0.tgz Compare strings containing a mix of  
letters and numbers in the way a human being would in sort order.  
<https://www.npmjs.org/package/natural-compare> 2012-2015 Copyright  
2012-2015 Lauri Rooden [lauri@rooden.ee](mailto:lauri@rooden.ee)  
<https://github.com/litejs/natural-compare-lite#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 nearley-2.20.1.tgz Simple, fast, powerful parser toolkit for JavaScript. <https://www.npmjs.org/package/nearley> 2014-2019 Copyright 2014-2019 Kartik Chandra  
<https://github.com/hardmath123/nearley#readme>

MIT needle-2.6.0.tgz The leanest and most handsome HTTP client in the Nodelands. <https://www.npmjs.org/package/needle> Copyright Fork, Ltd  
<https://github.com/tomas/needle#readme>

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-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 nice-try-1.0.5.tgz Tries to execute a function and discards any error that occurs  
<https://www.npmjs.org/package/nice-try> 2018 Copyright 2018 Tobias Reich  
<https://github.com/electerious/nice-try>

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-12.20.15.tgz TypeScript definitions for Node.js  
<https://www.npmjs.org/package/@types/node> Copyright Microsoft Corporation  
<https://github.com/DefinitelyTyped/DefinitelyTyped/tree/master/types/node>

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<https://www.npmjs.org/package/@types/node> Copyright Microsoft Corporation  
<https://github.com/DefinitelyTyped/DefinitelyTyped/tree/master/types/node>

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<https://www.npmjs.org/package/@types/node> Copyright Microsoft Corporation  
<https://github.com/DefinitelyTyped/DefinitelyTyped/tree/master/types/node>

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https://www.npmjs.org/package/@types/node Copyright Microsoft  
Corporation https://registry.npmjs.org/@types/node/-/node-8.10.66.tgz

MIT node-abi-2.30.0.tgz Get the Node ABI for a given target and  
runtime, and vice versa. https://www.npmjs.org/package/node-abi 2016  
Copyright 2016 Lukas Geiger https://github.com/lgeiger/node-abi#readme

MIT node-abort-controller-1.2.1.tgz AbortController for Node based on  
EventEmitter https://www.npmjs.org/package/node-abort-controller 2019  
Copyright 2019 Steve Faulkner https://github.com/southpolesteve/node-  
abort-controller#readme

MIT node-addon-api-3.2.1 Module for using Node-API from C++License  
File (LICENSE.md) https://github.com/nodejs/node-addon-  
api/zipball/3.2.1nodejs

MIT node-addon-api-3.2.1.tgz Node.js API (Node-API)  
https://www.npmjs.org/package/node-addon-api 2017 Copyright 2017  
Node.js API collaborators https://github.com/nodejs/node-addon-api

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-fetch-2.5.10.tgz TypeScript definitions for node-fetch  
https://www.npmjs.org/package/@types/node-fetch Copyright  
Microsoft Corporation https://registry.npmjs.org/@types/node-fetch/-  
/node-fetch-2.5.10.tgz

MIT node-fetch-2.6.1.tgz A light-weight module that brings  
window.fetch to node.js https://www.npmjs.org/package/node-fetch  
2016 Copyright 2016 David Frank https://github.com/bitinn/node-  
fetch

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https://www.npmjs.org/package/node-gyp "2015 Copyright 2015 Build  
Tools  
2012 Copyright 2012 Nathan Rajlich <nathan@tootallnate.net>;  
2012 Copyright 2012 Nathan Rajlich <nathan@tootallnate.net>"  
https://github.com/nodejs/node-gyp#readme

MIT node-ibm\_db-v2.7.1\* IBM DB2 and IBM Informix bindings for node  
License File (LICENSE) https://github.com/ibmdb/node-  
ibm\_db/zipball/v2.7.1 ibmdb

MIT node-int64-0.4.0.tgz Support for representing 64-bit integers in  
JavaScript https://www.npmjs.org/package/node-int64 2014 Copyright  
2014 Robert Kieffer https://github.com/broofa/node-int64

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(package.json) https://atom.github.io/node-keytaratom

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paths that contain a `node\_modules` folder.

<https://www.npmjs.org/package/node-modules-regexp> Copyright James Talmage <james@talmage.io> (github.com/jamestalmage)  
<https://github.com/jamestalmage/node-modules-regexp#readme>

MIT node-releases-1.1.73.tgz Node.js releases data  
<https://www.npmjs.org/package/node-releases> 2017 Copyright 2017  
Sergey Rubanov (<https://github.com/chicoxyzyzy>)  
<https://github.com/chicoxyzyzy/node-releases#readme>

MIT node-vault-0.9.22.tgz Javascript client for HashiCorp's Vault  
<https://www.npmjs.org/package/node-vault> 2015 Copyright 2015  
Krispin Schulz <https://github.com/krlspln/node-vault>

MIT normalize-path-2.1.1.tgz Normalize file path slashes to be 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> "2017 Copyright 2017 [Jon Schlinkert] (<https://github.com/jonschlinkert>) 2014-2017 Copyright 2014-2017 Jon Schlinkert 2017 Copyright 2017 "Jon Schlinkert" (<https://github.com/jonschlinkert>)"  
<https://github.com/jonschlinkert/normalize-path>

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 npm-run-path-2.0.2.tgz Get your PATH prepended with locally installed binaries <https://www.npmjs.org/package/npm-run-path>  
Copyright Sindre Sorhus <sindresorhus@gmail.com> (sindresorhus.com)  
<https://github.com/sindresorhus/npm-run-path#readme>

MIT number-is-nan-1.0.1.tgz ES2015 Number.isNaN() ponyfill  
<https://www.npmjs.org/package/number-is-nan> Copyright Sindre Sorhus <sindresorhus@gmail.com> (sindresorhus.com)  
<https://github.com/sindresorhus/number-is-nan#readme>

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 nwsapi-2.2.0.tgz Fast CSS Selectors API Engine  
<https://www.npmjs.org/package/nwsapi> 2007-2019 Copyright 2007-2019 Diego Perini (<http://www.iport.it/>)  
<http://javascript.nwbox.com/nwsapi/>

MIT object.assign-4.1.2.tgz ES6 spec-compliant Object.assign shim.  
From <https://github.com/es-shims/es6-shim>  
<https://www.npmjs.org/package/object.assign> 2014 Copyright 2014  
Jordan Harband <https://github.com/ljharb/object.assign#readme>



MIT object.entries-1.1.4.tgz ES2017 spec-compliant Object.entries shim. <https://www.npmjs.org/package/object.entries> 2015 Copyright 2015 Jordan Harband <https://github.com/es-shims/Object.entries#readme>

MIT object.fromentries-2.0.4.tgz ES proposal-spec-compliant Object.fromEntries shim. <https://www.npmjs.org/package/object.fromentries> 2018 Copyright 2018 Jordan Harband <https://github.com/es-shims/Object.fromEntries#readme>

MIT object.getownpropertydescriptors-2.1.2.tgz ES2017 spec-compliant shim for `Object.getOwnPropertyDescriptors` that works in ES5. <https://www.npmjs.org/package/object.getownpropertydescriptors> 2015 Copyright 2015 Jordan Harband <https://github.com/es-shims/object.getownpropertydescriptors#readme>

MIT object.pick-1.3.0.tgz Returns a filtered copy of an object with only the specified keys, similar to `\_.pick` from lodash / underscore. <https://www.npmjs.org/package/object.pick> "2016 Copyright 2016 "Jon Schlinkert" (<https://github.com/jonschlinkert>) 2014-2016 Copyright 2014-2016 Jon Schlinkert 2016 Copyright 2016 [Jon Schlinkert] (<https://github.com/jonschlinkert>)" <https://github.com/jonschlinkert/object.pick>

MIT object.values-1.1.4.tgz ES2017 spec-compliant Object.values shim. <https://www.npmjs.org/package/object.values> 2015 Copyright 2015 Jordan Harband <https://github.com/es-shims/Object.values#readme>

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MIT object-copy-0.1.0.tgz Copy static properties, prototype properties, and descriptors from one object to another. <https://www.npmjs.org/package/object-copy> 2016 Copyright 2016 Jon Schlinkert <https://github.com/jonschlinkert/object-copy>

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>

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MIT object-keys-1.1.1.tgz An Object.keys replacement, in case Object.keys is not available. From <https://github.com/es-shims/es5-shim> <https://www.npmjs.org/package/object-keys> 2013 Copyright 2013 Jordan Harband <https://github.com/ljharb/object-keys#readme>

MIT object-visit-1.0.1.tgz Call a specified method on each value in the given object. <https://www.npmjs.org/package/object-visit> "2017 Copyright 2017 ""Jon Schlinkert"" (<https://github.com/jonschlinkert>) 2015-2017 Copyright 2015-2017 Jon Schlinkert" <https://github.com/jonschlinkert/object-visit>

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 onetime-5.1.2.tgz Ensure a function is only called once <https://www.npmjs.org/package/onetime> Copyright Sindre Sorhus <[sindresorhus@gmail.com](mailto:sindresorhus@gmail.com)> (<https://sindresorhus.com>) <https://github.com/sindresorhus/onetime#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](mailto:me@jongleberry.com)> 2014 Copyright 2014 Douglas Christopher Wilson <[doug@somethingdoug.com](mailto: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 open-7.4.2.tgz Open stuff like URLs, files, executables. Cross-platform. <https://www.npmjs.org/package/open> Copyright Sindre Sorhus <[sindresorhus@gmail.com](mailto:sindresorhus@gmail.com)> (<https://sindresorhus.com>) <https://github.com/sindresorhus/open#readme>

MIT optionator-0.8.3.tgz option parsing and help generation <https://github.com/gkz/optionator/blob/master/LICENSE> Copyright George Zahariev <https://github.com/gkz/optionator>

MIT os-homedir-1.0.2.tgz Node.js 4 `os.homedir()` ponyfill <https://www.npmjs.org/package/os-homedir> Copyright Sindre Sorhus <[sindresorhus@gmail.com](mailto:sindresorhus@gmail.com)> ([sindresorhus.com](https://sindresorhus.com)) <https://github.com/sindresorhus/os-homedir#readme>

MIT os-tmpdir-1.0.2.tgz Node.js os.tmpdir() ponyfill <https://www.npmjs.org/package/os-tmpdir> Copyright Sindre Sorhus <[sindresorhus@gmail.com](mailto:sindresorhus@gmail.com)> ([sindresorhus.com](https://sindresorhus.com)) <https://github.com/sindresorhus/os-tmpdir#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-module-1.0.1.tgz Get the path of the parent module <https://www.npmjs.org/package/parent-module> Copyright Sindre

Sorhus <sindresorhus@gmail.com> (sindresorhus.com)  
<https://github.com/sindresorhus/parent-module#readme>

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/>](<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 parse5-4.0.0.tgz HTML parsing/serialization toolset for Node.js.  
WHATWG HTML Living Standard (aka HTML5)-compliant.  
<https://www.npmjs.org/package/parse5> 2013-2016 Copyright 2013-  
2016 Ivan Nikulin (ifaaan@gmail.com, <https://github.com/inikulin>)  
<https://github.com/inikulin/parse5>

MIT parse5-5.1.1.tgz HTML parser and serializer.  
<https://github.com/inikulin/parse5/blob/master/LICENSE> "2013-2019  
Copyright 2013-2019 Ivan Nikulin  
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](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>

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<https://www.npmjs.org/package/parse-json> Copyright Sindre  
Sorhus <sindresorhus@gmail.com> (sindresorhus.com)  
<https://github.com/sindresorhus/parse-json#readme>

MIT parseqs-0.0.6.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 parser-7.14.7.tgz A JavaScript parser  
<https://www.npmjs.org/package/@babel/parser> "2014 Copyright 2014  
Sebastian McKenzie and other contributors  
2012-2014 Copyright 2012-2014 by various contributors"  
<https://babel.dev/docs/en/next/babel-parser>

MIT parse-srcset-1.0.2.tgz A spec-conformant JavaScript parser for the  
HTML5 srcset attribute <https://www.npmjs.org/package/parse-srcset> 2014  
Copyright 2014 Alex Bell [https://github.com/albell/parse-  
srcset#readme](https://github.com/albell/parse-srcset#readme)

MIT parseuri-0.0.6.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> 2017 Jonathan Ong & Douglas Christopher Wilson <https://github.com/pillarjs/parseurl#readme>

MIT pascalcase-0.1.1.tgz Convert a string to pascal-case. <https://www.npmjs.org/package/pascalcase> 2015 Copyright 2015 Jon Schlinkert <https://github.com/jonschlinkert/pascalcase>

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/>> (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/>> (http://jaredhanson.net/)> 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-2.2.0.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/node-saml/passport-saml#readme>

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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-3.0.0.tgz Check if a path exists <https://www.npmjs.org/package/path-exists> Copyright Sindre Sorhus <[sindresorhus@gmail.com](mailto:sindresorhus@gmail.com)> ([sindresorhus.com](http://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](mailto:sindresorhus@gmail.com)> ([sindresorhus.com](http://sindresorhus.com)) <https://github.com/sindresorhus/path-is-absolute#readme>

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platform <https://www.npmjs.org/package/path-key> Copyright Sindre  
Sorhus <sindresorhus@gmail.com> (sindresorhus.com)  
<https://github.com/sindresorhus/path-key#readme>

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<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 path-type-3.0.0.tgz Check if a path is a file, directory, or  
symlink <https://www.npmjs.org/package/path-type> Copyright Sindre  
Sorhus <sindresorhus@gmail.com> (sindresorhus.com)  
<https://github.com/sindresorhus/path-type#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](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>

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<https://www.npmjs.org/package/pdf-lib> 2019 Copyright 2019 Andrew  
Dillon <https://pdf-lib.js.org/>

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<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>

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<https://www.npmjs.org/package/p-event> Copyright Sindre Sorhus  
<sindresorhus@gmail.com> (sindresorhus.com)  
<https://github.com/sindresorhus/p-event#readme>

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<https://github.com/sindresorhus/p-finally/blob/main/license>  
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<https://www.npmjs.org/package/pify> Copyright Sindre Sorhus <sindresorhus@gmail.com> (sindresorhus.com)  
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<https://github.com/sindresorhus/pify#readme>

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<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>

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<https://www.npmjs.org/package/pinkie-promise> Copyright Vsevolod Strukchinsky <floatdrop@gmail.com> (github.com/floatdrop)  
<https://github.com/floatdrop/pinkie-promise>

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<https://www.npmjs.org/package/pirates> 2016-2018 Copyright 2016-2018 Ari Porad  
<https://github.com/ariporad/pirates#readme>

MIT pkginfo-0.3.1.tgz An easy way to expose properties on a module from a package.json  
<https://www.npmjs.org/package/pkginfo> 2010 Copyright 2010 Charlie Robbins  
<https://github.com/indexzero/node-pkginfo#readme>

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<https://www.npmjs.org/package/p-limit> Copyright Sindre Sorhus <sindresorhus@gmail.com> (sindresorhus.com)  
<https://github.com/sindresorhus/p-limit#readme>

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<https://github.com/sindresorhus/p-locate/blob/main/license>  
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<https://github.com/sindresorhus/p-locate#readme>

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<https://www.npmjs.org/package/pn> 2014-2018 Copyright 2014-2018 C  
<https://github.com/cscott/node-pn#readme>

MIT posix-character-classes-0.1.1.tgz POSIX character classes for creating regular expressions.  
<https://www.npmjs.org/package/posix-character-classes> 2016-2017 Copyright 2016-2017 Jon Schlinkert 2017 Copyright 2017 "Jon Schlinkert"  
(<https://github.com/jonschlinkert>)  
<https://github.com/jonschlinkert/posix-character-classes>

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<https://www.npmjs.org/package/postcss> "2016 Copyright 2016  
WebStorm  
2013 Copyright 2013 Andrey Sitnik <[andrey@sitnik.ru](mailto:andrey@sitnik.ru)>"  
<https://postcss.org/>

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<https://www.npmjs.org/package/postcss> "2016 Copyright 2016  
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<https://postcss.org/>

MIT prebuild-install-6.1.3.tgz A command line tool to easily install  
prebuilt binaries for multiple version of node/iojs on a specific  
platform <https://www.npmjs.org/package/prebuild-install> 2015  
Copyright 2015 Mathias Buus <https://github.com/prebuild/prebuild-install>

MIT prelude-ls-1.1.2.tgz prelude.ls is a functionally oriented  
utility library. It is powerful and flexible. Almost all of its functions  
are curried. It is written in, and is the recommended base library for,  
LiveScript. <https://www.npmjs.org/package/prelude-ls> Copyright George  
Zahariev <http://preludels.com>

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todomvc.com and localhost <https://www.npmjs.org/package/prepend-http>  
Copyright Sindre Sorhus <[sindresorhus@gmail.com](mailto:sindresorhus@gmail.com)> ([sindresorhus.com](http://sindresorhus.com))  
<https://github.com/sindresorhus/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 Roman  
Shtylman <[shtylman@gmail.com](mailto:shtylman@gmail.com)> [https://github.com/shtylman/node-  
process#readme](https://github.com/shtylman/node-process#readme)

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](https://github.com/calvinmetcalf/process-nexttick-args)

MIT progress-2.0.3.tgz Flexible ascii progress bar  
<https://www.npmjs.org/package/progress> 2017 Copyright 2017 TJ  
Holowaychuk <[tj@vision-media.ca](mailto:tj@vision-media.ca)> [https://github.com/visionmedia/node-  
progress#readme](https://github.com/visionmedia/node-progress#readme)

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-  
retry#readme](https://github.com/IndigoUnited/node-promise-retry#readme)

MIT properties-reader-0.0.16.tgz Properties file reader for Node.js  
<https://www.npmjs.org/package/properties-reader> 2013 Copyright  
2013 Steve King <https://github.com/steveukx/properties#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 prop-types-15.7.3.tgz TypeScript definitions for prop-types <https://www.npmjs.org/package/@types/prop-types> Copyright Microsoft Corporation <https://registry.npmjs.org/@types/prop-types/-/prop-types-15.7.3.tgz>

MIT prop-types-exact-1.2.0.tgz For use with React PropTypes. Will error on any prop not explicitly specified. <https://www.npmjs.org/package/prop-types-exact> 2017 Copyright 2017 Airbnb <https://github.com/airbnb/prop-types-exact#readme>

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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>

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<https://github.com/kriskowal/q>

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<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>

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<https://www.npmjs.org/package/@types/raf> Copyright Microsoft  
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browser <https://www.npmjs.org/package/raf> 2013 Copyright 2013 Chris  
Dickinson <chris@neversaw.us>  
<https://github.com/chrisdickinson/raf#readme>

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<https://www.npmjs.org/package/raf-schd> 2021 Copyright 2021 Alex  
Reardon <https://github.com/alexreardon/raf-schd#readme>

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expression. <https://www.npmjs.org/package/randexp> "2011 Copyright 2011  
by fent  
2011 Copyright 2011 by Roly Fentanes" <http://fent.github.io/randexp.js/>

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<https://www.npmjs.org/package/random-bytes> 2016 Copyright 2016  
Douglas Christopher Wilson <doug@somethingdoug.com>  
<https://github.com/crypto-utils/random-bytes>

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<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)

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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)

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stream. <https://www.npmjs.org/package/raw-body> "2013-2014 Copyright  
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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)

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<https://www.npmjs.org/package/rc> "2013 Copyright 2013 Dominic Tarr  
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<https://github.com/dominictarr/rc#readme>

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MIT react-dom-17.0.2.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> "2018 Copyright 2018 Formidable Labs 2017 Copyright 2017 Evgeny Poberezkin" <https://github.com/FormidableLabs/react-fast-compare>

MIT react-highlight-words-0.16.0.tgz React component to highlight words within a larger body of text <https://www.npmjs.org/package/react-highlight-words> 2015 Copyright 2015 Treasure Data <https://github.com/bvaughn/react-highlight-words#readme>

MIT react-i18next-11.11.0.tgz Internationalization for react done right. Using the i18next i18n ecosystem. <https://www.npmjs.org/package/react-i18next> 2021 Copyright 2021 i18next <https://github.com/i18next/react-i18next>

MIT react-icons-3.11.0.tgz SVG React icons of popular icon packs using ES6 imports <https://www.npmjs.org/package/react-icons> 2018 Copyright 2018 kamijin\_fanta <kamijin@live.jp> <https://github.com/react-icons/react-icons#readme>

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-popup-alert-2.0.0.tgz Alert popup for ReactJS  
<https://www.npmjs.org/package/react-popup-alert>  
<https://github.com/jakobinn/react-popup-alert#readme>

MIT react-property-1.0.1.tgz HTML and SVG DOM property configs used  
by React. <https://www.npmjs.org/package/react-property>  
<https://github.com/remarkablemark/react-dom-core#readme>

MIT react-redux-7.1.16.tgz TypeScript definitions for react-redux  
<https://www.npmjs.org/package/@types/react-redux> Copyright  
Microsoft Corporation [https://registry.npmjs.org/@types/react-redux/-  
/react-redux-7.1.16.tgz](https://registry.npmjs.org/@types/react-redux/-/react-redux-7.1.16.tgz)

MIT react-redux-7.2.4.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](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](https://github.com/ReactTraining/react-router#readme)

MIT react-simple-code-editor-0.11.0.tgz Simple no-frills code  
editor with syntax highlighting [https://www.npmjs.org/package/react-  
simple-code-editor](https://www.npmjs.org/package/react-simple-code-editor) 2018 Copyright 2018 - 2019  
<https://github.com/satyal64/react-simple-code-editor#readme>

MIT react-test-renderer-16.14.0.tgz React package for snapshot  
testing. <https://www.npmjs.org/package/react-test-renderer> Copyright  
Facebook, Inc. and its affiliates <https://reactjs.org/>

MIT react-to-pdf-0.0.14.tgz Create pdf documents from React  
Components <https://www.npmjs.org/package/react-to-pdf> 2018 Copyright  
2018 Marcos Andrei Ivanechtchuk [https://github.com/ivmarcos/react-to-  
pdf#readme](https://github.com/ivmarcos/react-to-pdf#readme)

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](https://www.npmjs.org/package/readable-stream) Copyright Node.js contributors  
<https://github.com/nodejs/readable-stream#readme>

MIT readable-stream-3.6.0.tgz Streams3, a user-land copy of the  
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stream](https://www.npmjs.org/package/readable-stream) Copyright Node.js contributors  
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MIT read-pkg-3.0.0.tgz Read a package.json file  
<https://www.npmjs.com/package/read-pkg> Copyright Sindre Sorhus  
<[sindresorhus@gmail.com](mailto:sindresorhus@gmail.com)> ([sindresorhus.com](https://sindresorhus.com))  
<https://github.com/sindresorhus/read-pkg#readme>

MIT read-pkg-up-4.0.0.tgz Read the closest package.json file  
<https://www.npmjs.com/package/read-pkg-up> Copyright Sindre

Sorhus <sindresorhus@gmail.com> (sindresorhus.com)  
<https://github.com/sindresorhus/read-pkg-up#readme>

MIT realpath-native-1.1.0.tgz Use the system's native `realpath`  
<https://www.npmjs.org/package/realpath-native> 2017 Copyright 2017  
Simen Bekkhus <https://github.com/SimenB/realpath-native#readme>

MIT redux-4.1.0.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 reflect.ownkeys-0.2.0.tgz Polyfill for ES6's Reflect.ownKeys  
<https://www.npmjs.org/package/reflect.ownkeys> 2016 Copyright 2016  
Glen Mailer <https://github.com/glenjamin/Reflect.ownKeys>

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 regex-not-1.0.2.tgz Create a javascript regular expression for  
matching everything except for the given string.  
<https://www.npmjs.org/package/regex-not> "2016-2018 Copyright 2016-  
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/regex-not>

MIT regexpp-2.0.1.tgz Regular expression parser for ECMAScript 2018.  
<https://www.npmjs.com/package/regexpp> 2018 Copyright 2018 Toru  
Nagashima <https://github.com/mysticatea/regexpp#readme>

MIT repeat-element-1.1.4.tgz Create an array by repeating the given  
value n times. <https://www.npmjs.org/package/repeat-element> "2018  
Copyright 2018 "Jon Schlinkert" (<https://github.com/jonschlinkert>)

2015 Copyright 2015 Jon Schlinkert"  
<https://github.com/jonschlinkert/repeat-element>

MIT repeat-string-1.6.1.tgz Repeat the given string n times.  
Fastest implementation for repeating a string.  
<https://www.npmjs.org/package/repeat-string> "2016 Copyright 2016  
[Jon Schlinkert] (<http://github.com/jonschlinkert>)  
2014-2015 Copyright 2014-2015 Jon Schlinkert  
2014-2016 Copyright 2014-2016 Jon Schlinkert  
2016 Copyright 2016 ""Jon Schlinkert"" (<http://github.com/jonschlinkert>)"  
<https://github.com/jonschlinkert/repeat-string>

MIT require-2.4.20.tgz javascript module management! brings node's  
require statement to the browser <https://www.npmjs.org/package/require>  
2011 Copyright 2011 Marcus Westin  
<https://github.com/marcuswestin/require>

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-](https://www.npmjs.org/package/require-directory)  
directory 2011 Copyright 2011 Troy Goode <[troygoode@gmail.com](mailto:troygoode@gmail.com)>  
<https://github.com/troygoode/node-require-directory/>

MIT requirejs-2.3.6.tgz Node adapter for RequireJS, for loading AMD  
modules. Includes RequireJS optimizer  
<https://www.npmjs.org/package/requirejs> &url jQuery Foundation and  
other contributors <http://github.com/jrburke/r.js>

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-](https://www.npmjs.org/package/requires-port)  
port 2015 Copyright 2015 Unshift.io, Arnout Kazemier, the Contributors  
<https://github.com/unshiftio/requires-port>

MIT resolve-1.20.0.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-from-4.0.0.tgz Resolve the path of a module like  
`require.resolve()` but from a given path  
<https://github.com/sindresorhus/resolve-from/blob/main/license>  
Copyright Sindre Sorhus <[sindresorhus@gmail.com](mailto:sindresorhus@gmail.com)> ([sindresorhus.com](http://sindresorhus.com))  
<https://github.com/sindresorhus/resolve-from#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-](https://github.com/mjackson/resolve-pathname#readme)  
pathname#readme

MIT resolve-url-0.2.1.tgz Like Node.js' `path.resolve`/'`url.resolve`  
for the browser. <https://www.npmjs.org/package/resolve-url> 2013  
Copyright 2013 Simon Lydell <https://github.com/lydell/resolve-url>

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](mailto:me@jongleberry.com)>

2014-2015 Copyright 2014-2015 Douglas Christopher Wilson  
<doug@somethingdoug.com>" <https://github.com/expressjs/response-time>

MIT restore-cursor-3.1.0.tgz Gracefully restore the CLI cursor on  
exit <https://www.npmjs.com/package/restore-cursor> Copyright Sindre  
Sorhus <sindresorhus@gmail.com> (sindresorhus.com)  
<https://github.com/sindresorhus/restore-cursor#readme>

MIT ret-0.1.15.tgz Tokenizes a string that represents a regular  
expression. <https://www.npmjs.org/package/ret> "2011 Copyright 2011 by  
fent  
2011 Copyright 2011 by Roly Fentanes"  
<https://github.com/fent/ret.js#readme>

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 rfdc-1.3.0.tgz Really Fast Deep Clone  
<https://www.npmjs.org/package/rfdc2019> Copyright 2019 "David Mark  
Clements <david.mark.clements@gmail.com>"  
<https://github.com/davidmarkclements/rfdc#readme>

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](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 rsvp-4.8.5.tgz A lightweight library that provides tools for  
organizing asynchronous code <https://www.npmjs.org/package/rsvp2014>  
Copyright 2014 Yehuda Katz, Tom Dale, Stefan Penner and contributors  
<https://github.com/tildeio/rsvp.js>

MIT run-async-2.4.1.tgz Utility method to run function either  
synchronously or asynchronously using the common `this.async()` style.  
<https://www.npmjs.org/package/run-async> "2014 Copyright 2014 Simon  
Boudrias  
2014 Copyright 2014 Simon Boudrias (twitter: @vaxilart)"  
<https://github.com/SBoudrias/run-async#readme>

MIT runtime-7.14.6.tgz babel's modular runtime helpers  
<https://www.npmjs.org/package/@babel/runtime> 2014 Copyright 2014  
Sebastian McKenzie and other contributors  
<https://babel.dev/docs/en/next/babel-runtime>

MIT runtime-corejs3-7.14.7.tgz babel's modular runtime helpers with  
core-js@3 polyfilling [https://www.npmjs.org/package/@babel/runtime-  
corejs3](https://www.npmjs.org/package/@babel/runtime-corejs3) 2014 Copyright 2014 Sebastian McKenzie and other contributors  
[https://registry.npmjs.org/@babel/runtime-corejs3/-/runtime-  
corejs3-7.14.7.tgz](https://registry.npmjs.org/@babel/runtime-corejs3/-/runtime-corejs3-7.14.7.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>

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<https://www.npmjs.org/package/safe-buffer> Copyright Feross  
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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 safe-regex-1.1.0.tgz detect possibly catastrophic, exponential-time regular expressions  
<https://www.npmjs.org/package/safe-regex>  
Unspecified Copyright <https://github.com/substack/safe-regex>

MIT sane-4.1.0.tgz Sane aims to be fast, small, and reliable file system watcher.  
<https://www.npmjs.org/package/sane>  
<https://github.com/amasad/sane>

MIT sanitize-html-1.27.5.tgz Clean up user-submitted HTML, preserving whitelisted elements and whitelisted attributes on a per-element basis  
<https://www.npmjs.org/package/sanitize-html> 2013-2015  
Copyright 2013-2015 P <https://github.com/apostrophecms/sanitize-html#readme>

MIT sanitize-html-2.4.0.tgz Clean up user-submitted HTML, preserving whitelisted elements and whitelisted attributes on a per-element basis  
<https://www.npmjs.org/package/sanitize-html> 2013-2015  
Copyright 2013-2015 P <https://github.com/apostrophecms/sanitize-html#readme>

MIT scheduler-0.16.1.tgz TypeScript definitions for scheduler  
<https://www.npmjs.org/package/@types/scheduler> Copyright  
Microsoft Corporation <https://registry.npmjs.org/@types/scheduler/-/scheduler-0.16.1.tgz>

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<https://www.npmjs.org/package/scheduler> Copyright  
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<https://www.npmjs.org/package/scheduler> Copyright  
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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 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](mailto:sindresorhus@gmail.com)> ([sindresorhus.com](http://sindresorhus.com))  
<https://github.com/sindresorhus/set-immediate-shim>

MIT `set-value-2.0.1.tgz` Create nested values and any intermediaries  
using dot notation (`'a.b.c'`) paths.  
<https://www.npmjs.org/package/set-value> "2017 Copyright 2017 [Jon  
Schlinkert] (<https://github.com/jonschlinkert>)  
2014-2017 Copyright 2014-2017 Jon Schlinkert  
2017 Copyright 2017 ""Jon Schlinkert""  
(<https://github.com/jonschlinkert>)"  
<https://github.com/jonschlinkert/set-value>

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 `shebang-command-1.2.0.tgz` Get the command from a shebang  
<https://www.npmjs.org/package/shebang-command> Copyright Kevin  
Martensson <[kevinmartensson@gmail.com](mailto:kevinmartensson@gmail.com)> ([github.com/kevva](http://github.com/kevva))  
<https://github.com/kevva/shebang-command#readme>

MIT `shebang-regex-1.0.0.tgz` Regular expression for matching a  
shebang <https://www.npmjs.org/package/shebang-regex> Copyright Sindre  
Sorhus <[sindresorhus@gmail.com](mailto:sindresorhus@gmail.com)> ([sindresorhus.com](http://sindresorhus.com))  
<https://github.com/sindresorhus/shebang-regex>

MIT `simple-concat-1.0.1.tgz` Super-minimalist version of `concat-  
stream`. Less than 15 lines! <https://www.npmjs.org/package/simple-concat>  
Copyright Feross Aboukhadijeh <https://github.com/feross/simple-concat>

MIT `simple-get-3.1.0.tgz` Simplest way to make http get requests.  
Supports HTTPS, redirects, gzip/deflate, streams in < 100 lines.  
<https://www.npmjs.org/package/simple-get> Copyright Feross  
Aboukhadijeh <https://github.com/feross/simple-get>



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 slash-2.0.0.tgz Convert Windows backslash paths to slash paths  
<https://www.npmjs.org/package/slash> Copyright Sindre Sorhus  
<[sindresorhus@gmail.com](mailto:sindresorhus@gmail.com)> ([sindresorhus.com](http://sindresorhus.com))  
<https://github.com/sindresorhus/slash#readme>

MIT slice-ansi-2.1.0.tgz Slice a string with ANSI escape codes  
<https://www.npmjs.org/package/slice-ansi> Copyright DC  
<[threedeecee@gmail.com](mailto:threedeecee@gmail.com)> <https://github.com/chalk/slice-ansi#readme>

MIT snapdragon-0.8.2.tgz Fast, pluggable and easy-to-use parser-  
renderer factory. <https://www.npmjs.org/package/snapdragon> "2015-2016  
Copyright 2015-2016 Jon Schlinkert  
2016 Copyright 2016 ""Jon Schlinkert""  
(<https://github.com/jonschlinkert>)"  
<https://github.com/jonschlinkert/snapdragon>

MIT snapdragon-node-2.1.1.tgz Snapdragon utility for creating a new  
AST node in custom code, such as plugins.  
<https://www.npmjs.org/package/snapdragon-node> "2017 Copyright 2017  
Jon Schlinkert  
2017 Copyright 2017 ""Jon Schlinkert""  
(<https://github.com/jonschlinkert>)"  
<https://github.com/jonschlinkert/snapdragon-node>

MIT snapdragon-util-3.0.1.tgz Utilities for the snapdragon  
parser/compiler. <https://www.npmjs.org/package/snapdragon-util> "2017  
Copyright 2017 Jon Schlinkert  
2017 Copyright 2017 ""Jon Schlinkert""  
(<https://github.com/jonschlinkert>)"  
<https://github.com/jonschlinkert/snapdragon-util>

MIT socket.io-4.1.2.tgz node.js realtime framework server  
<https://www.npmjs.org/package/socket.io> 2014-2018 Copyright 2014-  
2018 Automattic <[dev@cloudup.com](mailto:dev@cloudup.com)>  
<https://github.com/socketio/socket.io#readme>

MIT socket.io-adapter-2.3.1.tgz default socket.io in-memory adapter  
<https://www.npmjs.org/package/socket.io-adapter> 2014 Copyright  
2014 Guillermo Rauch <[guillermo@learnboost.com](mailto:guillermo@learnboost.com)>  
<https://github.com/socketio/socket.io-adapter#readme>

MIT socket.io-client-4.1.2.tgz [![Build  
Status](<https://github.com/socketio/socket.io-client/workflows/CI/badge.svg?branch=master>)] (<https://github.com/socketio/socket.io-client/actions>) [![Dependency Status](<https://david-dm.org/socketio/socket.io-client.svg>)] (<https://david-dm.org/sock>)  
<https://www.npmjs.org/package/socket.io-client> 2014 Copyright  
2014 Guillermo Rauch <https://github.com/socketio/socket.io-client#readme>

MIT socket.io-parser-4.0.4.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 source-map-24.9.0.tgz  
<https://www.npmjs.org/package/@jest/source-map> Copyright  
Facebook, Inc. and its affiliates <https://github.com/facebook/jest#readme>

MIT source-map-resolve-0.5.3.tgz Resolve the source map and/or sources  
for a generated file. <https://www.npmjs.org/package/source-map-resolve>  
"2014-2015 Copyright 2014-2015 2016, 2017, 2018, 2019 Simon Lydell  
2019 Copyright 2019 ZHAO Jinxiang" <https://github.com/lydell/source-map-resolve#readme>

MIT source-map-url-0.4.1.tgz Tools for working with sourceMappingURL  
comments. <https://www.npmjs.org/package/source-map-url> 2014 Copyright  
2014 Simon Lydell <https://github.com/lydell/source-map-url#readme>

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<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 split-string-3.1.0.tgz Split a string on a character except when  
the character is escaped. <https://www.npmjs.org/package/split-string>  
"2015-2017 Copyright 2015-2017 Jon Schlinkert  
2017 Copyright 2017 ""Jon Schlinkert""  
(<https://github.com/jonschlinkert>)"  
<https://github.com/jonschlinkert/split-string>

MIT sqlite-async-1.1.1.tgz ES6 Promise-based interface to the sqlite3  
module. <https://www.npmjs.org/package/sqlite-async> 2020 Copyright  
2020 Frank Hellwig <https://github.com/fhellwig/sqlite-async#readme>

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-2.2.0.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 stack-utils-1.0.1.tgz TypeScript definitions for stack-utils <https://www.npmjs.org/package/@types/stack-utils> Copyright Microsoft Corporation <https://registry.npmjs.org/@types/stack-utils/-/stack-utils-1.0.1.tgz>


MIT stack-utils-1.0.5.tgz Captures and cleans stack traces <https://www.npmjs.org/package/stack-utils> Copyright Isaac Z <https://github.com/tapjs/stack-utils#readme>

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> "2018 Copyright 2018 Andrew Dillon 2015-2018 Copyright 2015-2018 Christopher Brown" <https://github.com/Hopding/standard-fonts>



MIT static-extend-0.1.2.tgz Adds a static `extend` method to a class, to simplify inheritance. Extends the static properties, prototype properties, and descriptors from a `Parent` constructor onto `Child` constructors. <https://www.npmjs.org/package/static-extend> "2016 Copyright 2016 Jon Schlinkert 2016 Copyright 2016 [Jon Schlinkert] (<https://github.com/jonschlinkert>)" <https://github.com/jonschlinkert/static-extend>

MIT statuses-1.5.0.tgz HTTP status utility <https://www.npmjs.org/package/statuses> "2014 Copyright 2014 Jonathan Ong <[me@jongleberry.com](mailto:me@jongleberry.com)> 2016 Copyright 2016 Douglas Christopher Wilson <[doug@somethingdoug.com](mailto:doug@somethingdoug.com)>" <https://github.com/jshttp/statuses#readme>

MIT std-0.1.40.tgz javascript standard library <https://www.npmjs.org/package/std> 2011 Copyright 2011 Marcus Westin <https://registry.npmjs.org/std/-/std-0.1.40.tgz>

MIT stoppable-1.1.0.tgz  ([Build Status] (<https://travis-ci.org/hunterloftis/stoppable.svg?branch=master>)) (<https://travis-ci.org/hunterloftis/stoppable>) <https://www.npmjs.org/package/stoppable> 2017 Copyright 2017 Hunter Loftis <[hunter@hunterloftis.com](mailto:hunter@hunterloftis.com)> <https://github.com/hunterloftis/stoppable>

MIT stoppable-1.1.1.tgz TypeScript definitions for stoppable <https://www.npmjs.org/package/@types/stoppable> Copyright Microsoft Corporation <https://github.com/DefinitelyTyped/DefinitelyTyped/tree/master/types/stoppable>

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>))

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.prototype.trim-1.2.4.tgz ES5 spec-compliant shim for  
String.prototype.trim  
<https://www.npmjs.org/package/string.prototype.trim> 2015 Copyright  
2015 Jordan Harband <https://github.com/es-shims/String.prototype.trim#readme>

MIT string.prototype.trimend-1.0.4.tgz ES2019 spec-compliant  
String.prototype.trimEnd shim.  
<https://www.npmjs.org/package/string.prototype.trimend> 2017  
Copyright 2017 Khaled Al-Ansari <https://github.com/es-shims/String.prototype.trimEnd#readme>

MIT string.prototype.trimstart-1.0.4.tgz ES2019 spec-compliant  
String.prototype.trimStart shim.  
<https://www.npmjs.org/package/string.prototype.trimstart> 2017  
Copyright 2017 Khaled Al-Ansari <https://github.com/es-shims/String.prototype.trimStart#readme>

MIT string\_decoder-0.10.31.tgz The string\_decoder module from Node  
core [https://www.npmjs.org/package/string\\_decoder](https://www.npmjs.org/package/string_decoder) Copyright Joyent,  
Inc. and other Node contributors [https://github.com/rvagg/string\\_decoder](https://github.com/rvagg/string_decoder)

MIT string\_decoder-1.1.1.tgz The string\_decoder module from Node  
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MIT string-width-1.0.2.tgz Get the visual width of a string - the  
number of columns required to display it  
<https://github.com/sindresorhus/string-width/blob/main/license>  
Copyright Sindre Sorhus <[sindresorhus@gmail.com](mailto:sindresorhus@gmail.com)> ([sindresorhus.com](https://sindresorhus.com))  
<https://github.com/sindresorhus/string-width#readme>

MIT string-width-3.1.0.tgz Get the visual width of a string - the  
number of columns required to display it  
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<https://github.com/sindresorhus/string-width#readme>

MIT string-width-4.2.2.tgz Get the visual width of a string - the  
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<https://www.npmjs.org/package/string-width> Copyright Sindre  
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<https://github.com/sindresorhus/string-width#readme>

MIT strip-ansi-3.0.1.tgz Strip ANSI escape codes  
<https://github.com/nodejs/node/blob/master/LICENSE> Copyright Sindre  
Sorhus <[sindresorhus@gmail.com](mailto:sindresorhus@gmail.com)> ([sindresorhus.com](https://sindresorhus.com))  
<https://github.com/chalk/strip-ansi>

MIT strip-ansi-5.2.0.tgz Strip ANSI escape codes from a string  
<https://www.npmjs.org/package/strip-ansi> Copyright Sindre Sorhus <[sindresorhus@gmail.com](mailto:sindresorhus@gmail.com)> ([sindresorhus.com](https://sindresorhus.com))  
<https://github.com/chalk/strip-ansi#readme>

MIT strip-ansi-6.0.0.tgz Strip ANSI escape codes from a string  
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<https://github.com/chalk/strip-ansi#readme>

MIT strip-bom-3.0.0.tgz Strip UTF-8 byte order mark (BOM) from a string  
<https://www.npmjs.org/package/strip-bom> Copyright Sindre Sorhus <[sindresorhus@gmail.com](mailto:sindresorhus@gmail.com)> ([sindresorhus.com](https://sindresorhus.com))  
<https://github.com/sindresorhus/strip-bom#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-eof-1.0.0.tgz Strip the End-Of-File (EOF) character from a string/buffer  
<https://github.com/sindresorhus/strip-final-newline/blob/main/license> Copyright Sindre Sorhus <[sindresorhus@gmail.com](mailto:sindresorhus@gmail.com)> ([sindresorhus.com](https://sindresorhus.com))  
<https://github.com/sindresorhus/strip-eof>

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](mailto:sindresorhus@gmail.com)> ([sindresorhus.com](https://sindresorhus.com))  
<https://github.com/sindresorhus/strip-indent>

MIT strip-json-comments-2.0.1.tgz Strip comments from JSON. Lets you use comments in your JSON files!  
<https://www.npmjs.org/package/strip-json-comments> Copyright Sindre Sorhus <[sindresorhus@gmail.com](mailto:sindresorhus@gmail.com)> ([sindresorhus.com](https://sindresorhus.com))  
<https://github.com/sindresorhus/strip-json-comments#readme>

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<https://github.com/sindresorhus/strip-json-comments#readme>

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](mailto:sindresorhus@gmail.com)> ([sindresorhus.com](https://sindresorhus.com))  
<https://github.com/sindresorhus/strip-outer#readme>

MIT style-to-js-1.1.0.tgz Parses CSS inline style to JavaScript object (camelCased).  
<https://www.npmjs.org/package/style-to-js> 2020 Copyright 2020 Menglin "Mark" Xu <[mark@remarkablemark.org](mailto:mark@remarkablemark.org)>  
<https://github.com/remarkablemark/style-to-js#readme>

MIT style-to-object-0.3.0.tgz Converts inline style to object.  
<https://www.npmjs.org/package/style-to-object> 2017 Copyright 2017  
Menglin "Mark" Xu <mark@remarkablemark.org>  
<https://github.com/remarkablemark/style-to-object#readme>

MIT suneditor-2.41.1.tgz Pure JavaScript based WYSIWYG web editor  
<https://www.npmjs.org/package/suneditor> 2017 Copyright 2017 ~  
JiHong.Lee <http://suneditor.com>

MIT suneditor-react-2.16.5.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://github.com/nodejs/node/blob/master/LICENSE> Copyright Sindre  
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<https://github.com/chalk/supports-color>

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color <https://www.npmjs.org/package/supports-color> Copyright Sindre  
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<https://github.com/chalk/supports-color#readme>

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Sorius <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-pathdata>  
2017 Copyright 2017 Nicolas Froidure  
<https://github.com/nfroidure/svg-pathdata#readme>

MIT symbol-tree-3.2.4.tgz Turn any collection of objects into its own  
efficient tree or linked list using Symbol  
<https://www.npmjs.org/package/symbol-tree> 2015 Copyright 2015  
Joris van der Wel <https://github.com/jsdom/js-symbol-tree#symbol-tree>

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 tar-fs-2.1.1.tgz filesystem bindings for tar-stream  
<https://www.npmjs.org/package/tar-fs> 2014 Copyright 2014 Mathias  
Buus <https://github.com/mafintosh/tar-fs>

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<https://www.npmjs.org/package/targz> 2015 Copyright 2015 Miska  
Kaipiainen <https://github.com/miskun/targz#readme>

MIT tarn-3.0.1.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-stream>

MIT tar-stream-2.2.0.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-stream>

MIT tedious-11.0.9.tgz A TDS driver, for connecting to MS SQLServer databases. <https://www.npmjs.org/package/tedious> "2010-2018 Copyright 2010-2018 Mike D Pilsbury  
2010-2021 Copyright 2010-2021 Mike D Pilsbury  
2012-2017 Copyright 2012-2017 SQL Server"  
<https://github.com/tediousjs/tedious>

MIT tedious-4.2.0.tgz A 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 template-7.14.5.tgz Generate an AST from a string template.  
<https://www.npmjs.org/package/@babel/template> 2014 Copyright 2014 Sebastian McKenzie and other contributors  
<https://babel.dev/docs/en/next/babel-template>

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 test-result-24.9.0.tgz  
<https://www.npmjs.org/package/@jest/test-result> Copyright Facebook, Inc. and its affiliates <https://github.com/facebook/jest#readme>

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](mailto:opensource@3rd-Eden.com)>  
<https://github.com/3rd-Eden/text-hex>

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<https://github.com/substack/text-table/blob/master/LICENSE>  
Copyright James Halliday <https://github.com/substack/text-table>

MIT thenify-3.3.1.tgz Promisify a callback-based function  
<https://www.npmjs.org/package/thenify> 2014-2016 Copyright 2014-2016 Jonathan Ong [me@jongleberry.com](mailto: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](mailto:me@jongleberry.com) <https://github.com/thenables/thenify-all>

MIT through-2.3.8.tgz simplified 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](mailto: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-0.0.33.tgz Temporary file and directory creator <https://www.npmjs.org/package/tmp> 2014 Copyright 2014 KARASZI István <http://github.com/raszi/node-tmp>

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-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-buffer>

MIT to-fast-properties-2.0.0.tgz Force V8 to use fast properties for an object <https://www.npmjs.org/package/to-fast-properties> 2014 Copyright 2014 Petka Antonov <https://github.com/sindresorhus/to-fast-properties#readme>

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](mailto:doug@somethingdoug.com)> <https://github.com/component/toidentifier#readme>

MIT to-object-path-0.3.0.tgz Create an object path from a list or array of strings. <https://www.npmjs.org/package/to-object-path> "2015-2016 Copyright 2015-2016 Jon Schlinkert 2015 Copyright 2015 Jon Schlinkert" <https://github.com/jonschlinkert/to-object-path>

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](mailto:mklehr@gmx.net)> <https://github.com/marcelklehr/toposort#readme>



MIT to-regex-3.0.2.tgz Generate a regex from a string or array of strings. <https://www.npmjs.org/package/to-regex> "2016-2018 Copyright 2016-2018 Jon Schlinkert 2018 Copyright 2018 ""Jon Schlinkert"" (<https://github.com/jonschlinkert>) 2018 Copyright 2018 [Jon Schlinkert] (<https://github.com/jonschlinkert>)" <https://github.com/jonschlinkert/to-regex>

MIT to-regex-range-2.1.1.tgz Pass two numbers, get a regex-compatible source string for matching ranges. Validated against more than 2.78 million test assertions. <https://www.npmjs.org/package/to-regex-range> "2017 Copyright 2017 [Jon Schlinkert] (<https://github.com/jonschlinkert>) 2017 Copyright 2017 ""Jon Schlinkert"" (<https://github.com/jonschlinkert>) 2015-2017 Copyright 2015-2017 Jon Schlinkert" <https://github.com/micromatch/to-regex-range>

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MIT transform-24.9.0.tgz <https://www.npmjs.org/package/@jest/transform> Copyright Facebook, Inc. and its affiliates <https://registry.npmjs.org/@jest/transform/-/transform-24.9.0.tgz>

MIT traverse-7.14.7.tgz The Babel Traverse module maintains the overall tree state, and is responsible for replacing, removing, and adding nodes <https://www.npmjs.org/package/@babel/traverse> 2014 Copyright 2014 Sebastian McKenzie and other contributors <https://babel.dev/docs/en/next/babel-traverse>

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](mailto:sindresorhus@gmail.com)> ([sindresorhus.com](http://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>

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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 tv4-1.3.0.tgz\* A public domain JSON Schema validator for JavaScript <https://www.npmjs.org/package/tv4>  
<https://github.com/geraintluff/tv4>

MIT tweetnacl-0.14.5.tgz Port of TweetNaCl cryptographic library to JavaScript <https://github.com/dominictarr/tweetnacl/blob/master/LICENSE>  
Unspecified Copyright <https://tweetnacl.js.org>

MIT type-check-0.3.2.tgz type-check allows you to check the types of JavaScript values at runtime with a Haskell like type syntax.  
<https://www.npmjs.org/package/type-check> Copyright George Zahariev  
<https://github.com/gkz/type-check>

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>

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<https://www.npmjs.org/package/type-fest> Copyright Sindre Sorhus  
<sindresorhus@gmail.com> (<https://sindresorhus.com>)  
<https://github.com/sindresorhus/type-fest#readme>

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<https://www.npmjs.org/package/type-fest> Copyright Sindre Sorhus  
<sindresorhus@gmail.com> ([sindresorhus.com](https://sindresorhus.com))  
<https://github.com/sindresorhus/type-fest#readme>

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](mailto:me@jongleberry.com)>  
2014-2015 Copyright 2014-2015 Douglas Christopher Wilson  
<[doug@somethingdoug.com](mailto:doug@somethingdoug.com)>" <https://github.com/jshttp/type-is#readme>

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<https://github.com/typeorm/typeorm#readme>

MIT typeorm-0.2.34.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>

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Copyright Facebook, Inc. and its affiliates  
<https://github.com/facebook/jest#readme>

MIT types-7.14.5.tgz Babel Types is a Lodash-esque utility library for AST nodes <https://www.npmjs.org/package/@babel/types> 2014 Copyright 2014 Sebastian McKenzie and other contributors  
<https://babel.dev/docs/en/next/babel-types>

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](https://github.com/crypto-utils/uid-safe#readme)

MIT unbox-primitive-1.0.1.tgz Unbox a boxed JS primitive value.  
<https://www.npmjs.org/package/unbox-primitive> 2019 Copyright 2019  
Jordan Harband <https://github.com/ljharb/unbox-primitive#readme>

MIT unbzip2-stream-1.4.3.tgz streaming unbzip2 implementation in  
pure javascript for node and browsers  
<https://www.npmjs.org/package/unbzip2-stream> "2017 Copyright 2017  
by Jan Boelsche (jan@lagomorph.de)  
2011 Copyright 2011 by antimatter15 (antimatter15@gmail.com)"  
<https://github.com/regular/unbzip2-stream#readme>

MIT underscore-1.11.2.tgz TypeScript definitions for Underscore  
<https://www.npmjs.org/package/@types/underscore> Copyright  
Microsoft Corporation [https://registry.npmjs.org/@types/underscore/-  
/underscore-1.11.2.tgz](https://registry.npmjs.org/@types/underscore/-/underscore-1.11.2.tgz)

MIT underscore-1.13.1.tgz JavaScript's functional programming helper  
library. <https://www.npmjs.org/package/underscore> 2009-2021  
Copyright 2009-2021 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 union-value-1.0.1.tgz Set an array of unique values as the  
property of an object. Supports setting deeply nested properties using  
using object-paths/dot notation. [https://www.npmjs.org/package/union-  
value](https://www.npmjs.org/package/union-value) "2017 Copyright 2017 ""Jon Schlinkert""  
(<https://github.com/jonschlinkert>)  
2015-2017 Copyright 2015-2017 Jon Schlinkert"  
<https://github.com/jonschlinkert/union-value>

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-<br/>utils/unpipe)

MIT unset-value-1.0.0.tgz Delete nested properties from an object  
using dot notation. <https://www.npmjs.org/package/unset-value>  
"2015-2017 Copyright 2015-2017 Jon Schlinkert  
2017 Copyright 2017 ""Jon Schlinkert""  
(<https://github.com/jonschlinkert>)"  
<https://github.com/jonschlinkert/unset-value>

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>

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>

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>

MIT urix-0.1.0.tgz Makes Windows-style paths more unix and URI friendly.  
<https://www.npmjs.org/package/urix> 2013 Copyright 2013 Simon Lydell <https://github.com/lydell/urix>

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](mailto:sindresorhus@gmail.com)> ([sindresorhus.com](http://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> 2017 Copyright 2017 Steven Vachon  
<https://github.com/stevenvachon/url-to-options#readme>

MIT use-3.1.1.tgz Easily add plugin support to your node.js application.  
<https://www.npmjs.org/package/use> "2018 Copyright 2018 "Jon Schlinkert" (<https://github.com/jonschlinkert>)  
2015 Copyright 2015 Jon Schlinkert"  
<https://github.com/jonschlinkert/use>

MIT use-memo-one-1.1.2.tgz useMemo and useCallback but with a stable cache  
<https://www.npmjs.org/package/use-memo-one> 2019 Copyright 2019 Alexander Reardon  
<https://github.com/alexreardon/use-memo-one#readme>

MIT util.promisify-1.1.1.tgz Polyfill/shim for util.promisify in node versions < v8  
<https://www.npmjs.org/package/util.promisify> 2017 Copyright 2017 Jordan Harband  
<https://github.com/ljharb/util.promisify#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](mailto:nathan@tootallnate.net)>"  
<https://github.com/TooTallNate/util-deprecate>

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/](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/uuid2010-2016 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/uuid2010-2020 Copyright 2010-2020  
Robert Kieffer and other contributors  
https://github.com/uuidjs/uuid#readme

MIT v8-compile-cache-2.3.0.tgz Require hook for automatic V8 compile  
cache persistencehttps://www.npmjs.org/package/v8-compile-cache 2019  
Copyright 2019 Andres Suarez https://github.com/zertosh/v8-compile-  
cache#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

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 2016-2018https://github.com/mjackson/value-equal#readme

MIT vary-1.1.2.tgz Manipulate the HTTP Vary header  
https://www.npmjs.org/package/vary2014-2017 Copyright 2014-2017  
Douglas Christopher Wilson https://github.com/jshttp/vary#readme

MIT verror-1.10.0.tgzricher JavaScript errors  
https://www.npmjs.org/package/verror 2016 Copyright 2016 Joyent,  
Inc https://github.com/davepacheco/node-verror

MIT void-elements-3.1.0.tgz Array of "void elements" defined by the  
HTML specification. https://www.npmjs.org/package/void-elements 2014  
Copyright 2014 hemanth  
https://github.com/jadejs/void-elements

MIT w3c-hr-time-1.0.2.tgz An implementation of the W3C High Resolution  
Time Level 2 specification. https://www.npmjs.org/package/w3c-hr-time  
2017 Copyright 2017 Tiancheng "Timothy" Gu and other contributors  
https://registry.npmjs.org/w3c-hr-time/-/w3c-hr-time-1.0.2.tgz

MIT whatwg-encoding-1.0.5.tgz Decode strings according to the WHATWG  
Encoding Standardhttps://www.npmjs.org/package/whatwg-encoding 2016-2018  
Copyright 2016-2018 Domenic Denicola <d@domenic.me>  
https://github.com/jsdom/whatwg-encoding#readme

MIT whatwg-mimetype-2.3.0.tgz Parses, serializes, and manipulates MIME types, according to the WHATWG MIME Sniffing Standard  
<https://www.npmjs.org/package/whatwg-mimetype> 2017-2018 Copyright 2017-2018 Domenic Denicola <d@domenic.me>  
<https://github.com/jstodt/whatwg-mimetype#readme>

MIT whatwg-url-6.5.0.tgz An implementation of the WHATWG URL Standard's URL API and parsing machinery  
<https://www.npmjs.org/package/whatwg-url> 2015-2016 Copyright 2015-2016 Sebastian Mayr  
<https://github.com/jstodt/whatwg-url#readme>

MIT whatwg-url-7.1.0.tgz An implementation of the WHATWG URL Standard's URL API and parsing machinery  
<https://github.com/jstodt/whatwg-url/blob/master/LICENSE.txt>  
2015-2016 Copyright 2015-2016 Sebastian Mayr  
<https://github.com/jstodt/whatwg-url#readme>

MIT which-boxed-primitive-1.0.2.tgz Which kind of boxed JS primitive is this? <https://www.npmjs.org/package/which-boxed-primitive> 2019 Copyright 2019 Jordan Harband  
<https://github.com/inspect-js/which-boxed-primitive#readme>

MIT winston-1.1.2.tgz A multi-transport async logging library for Node.js  
<https://www.npmjs.org/package/winston> 2010 Copyright 2010 Charlie Robbins  
<https://github.com/winstonjs/winston#readme>

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> &url James Halliday  
<https://github.com/substack/node-wordwrap#readme>

MIT word-wrap-1.2.3.tgz Wrap words to a specified length.  
<https://www.npmjs.org/package/word-wrap> "2014-2017 Copyright 2014-2017 Jon Schlinkert  
2017 Copyright 2017 ""Jon Schlinkert""  
(<https://github.com/jonschlinkert>)"  
<https://github.com/jonschlinkert/word-wrap>

MIT wrap-ansi-5.1.0.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 write-1.0.3.tgz Write data to a file, replacing the file if it already exists and creating any intermediate directories if they don't already exist. Thin wrapper around node's native fs methods.

<https://www.npmjs.com/package/write> "2014-2017 Copyright 2014-2017 Jon Schlinkert  
2017 Copyright 2017 "Jon Schlinkert"  
(<https://github.com/jonschlinkert>)"  
<https://github.com/jonschlinkert/write>

MIT ws-5.2.3.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](mailto:einaros@gmail.com)>  
<https://github.com/websockets/ws>

MIT ws-7.4.6.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](mailto: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-15.1.1.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-2.1.2.tgz Xml digital signature and encryption library for Node.js <https://www.npmjs.org/package/xml-crypto> Copyright Yaron Naveh <[yaronn01@gmail.com](mailto:yaronn01@gmail.com)> <https://github.com/yaronn/xml-crypto#readme>

MIT xmldom-0.1.31.tgz A W3C Standard XML DOM (Level2 CORE) implementation and parser (DOMParser/XMLSerializer).  
<https://www.npmjs.org/package/xmldom>  
<https://github.com/xmldom/xmldom>

MIT xmldom-0.5.0.tgz A pure JavaScript W3C standard-based (XML DOM Level 2 Core) DOMParser and XMLSerializer module.

<https://www.npmjs.org/package/xmldom> "2019 Copyright 2019 - present Christopher J 2012-2017 Copyright 2012-2017 @jindw <jindw@xidea.org> and other contributors" <https://github.com/xmldom/xmldom>

MIT xmldom-0.6.0.tgz A pure JavaScript W3C standard-based (XML DOM Level 2 Core) DOMParser and XMLSerializer module.

<https://www.npmjs.org/package/xmldom> "2019 Copyright 2019 - present Christopher J 2012-2017 Copyright 2012-2017 @jindw <jindw@xidea.org> and other contributors" <https://github.com/xmldom/xmldom>

MIT xml-encryption-1.2.4.tgz [\[\[Build Status\]\(https://travis-ci.org/auth0/node-xml-encryption\)\]](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 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-0.0.32.tgz DOM 3 XPath implementation and helper for node.js. <https://www.npmjs.org/package/xpath> 2018 Copyright 2018 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-13.0.11.tgz TypeScript definitions for yargs <https://www.npmjs.org/package/@types/yargs> Copyright Microsoft Corporation <https://registry.npmjs.org/@types/yargs/-/yargs-13.0.11.tgz>

MIT yargs-13.3.2.tgz yargs the modern, pirate-themed, successor to optimist. <https://www.npmjs.org/package/yargs> 1999-2007 The Apache Software Foundation <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 yargs-parser-20.2.0.tgz TypeScript definitions for yargs-parser <https://www.npmjs.org/package/@types/yargs-parser> Copyright Microsoft Corporation <https://registry.npmjs.org/@types/yargs-parser/-/yargs-parser-20.2.0.tgz>

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 zen-observable-0.8.15.tgz An Implementation of ES Observables  
<https://www.npmjs.org/package/zen-observable> 2018 Copyright 2018  
zenparsing (Kevin Smith) <https://github.com/zenparsing/zen-observable>

MIT zen-observable-0.8.2.tgz TypeScript definitions for zen-observable  
<https://www.npmjs.org/package/@types/zen-observable> Copyright  
Microsoft Corporation <https://registry.npmjs.org/@types/zen-observable/-/zen-observable-0.8.2.tgz>

MIT zen-observable-ts-1.0.0.tgz Thin wrapper around zen-observable and  
@types/zen-observable, to support ESM exports as well as CommonJS exports  
<https://www.npmjs.org/package/zen-observable-ts> "2020 Copyright  
2020 Apollo Graph, Inc  
2021 Copyright 2021 Apollo Graph, Inc"  
<https://github.com/apollographql/zen-observable-ts#readme>

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-4.1.0.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 style node-10.exe  
<https://raw.githubusercontent.com/nodejs/node/master/LICENSE>

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>  
<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>

Node.js node-win-x64.exe  
<https://raw.githubusercontent.com/nodejs/node/master/LICENSE>

Node.js npm-conf-1.1.4.tgz  
<https://raw.githubusercontent.com/nodejs/node/master/LICENSE>

Node.js 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>

Public Domain cycle-1.0.3.tgz decycle your json  
<https://www.npmjs.org/package/cycle> &url Douglas Crockford  
<https://github.com/douglascrockford/JSON-js>

Python 2.0 argparse-2.0.1.tgz CLI arguments parser. Native port of python's argparse. <https://www.npmjs.org/package/argparse> "2001-2002 Copyright 2001-2002 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 1991-1995 Copyright 1991-1995 Stichting Mathematisch Centrum Amsterdam,"  
<https://github.com/nodeca/argparse#readme>

Scheme Widget Library (SWL) Software License Agreement vms-ports-sqlite3\_vms\_026 Open Source and Freeware for OpenVMS License File (aaareadme.txt) <https://sourceforge.net/p/vms-ports/kwoolridge>

Unlicense big-integer-1.6.48.tgz An arbitrary length integer library for Javascript <https://www.npmjs.org/package/big-integer>  
<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/inexorabletaash/text-encoding>

<< End WebUI 21-07 Server Libraries >>

<< Begin WebUI 21-07 Appendix >>

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APPENDIX: WebUI License Details

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<< Begin Apache License >>

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Python was created in the early 1990s by Guido van Rossum at Stichting Mathematisch Centrum (CWI, see <http://www.cwi.nl>) in the Netherlands as a successor of a language called ABC. Guido remains Python's principal author, although it includes many contributions from others.

In 1995, Guido continued his work on Python at the Corporation for National Research Initiatives (CNRI, see <http://www.cnri.reston.va.us>) in Reston, Virginia where he released several versions of the software.

In May 2000, Guido and the Python core development team moved to BeOpen.com to form the BeOpen PythonLabs team. In October of the same year, the PythonLabs team moved to Digital Creations, which became Zope Corporation. In 2001, the Python Software Foundation (PSF, see <https://www.python.org/psf/>) was formed, a non-profit organization created specifically to own Python-related Intellectual Property. Zope Corporation was a sponsoring member of the PSF.

All Python releases are Open Source (see <http://www.opensource.org> for the Open Source Definition). Historically, most, but not all, Python releases have also been GPL-compatible; the table below summarizes the various releases.

Release	Derived from	Year	Owner	GPL-compatible? (1)
0.9.0 thru 1.2		1991-1995	CWI	yes
1.3 thru 1.5.2	1.2	1995-1999	CNRI	yes
1.6	1.5.2	2000	CNRI	no
2.0	1.6	2000	BeOpen.com	no
1.6.1	1.6	2001	CNRI	yes (2)
2.1	2.0+1.6.1	2001	PSF	no
2.0.1	2.0+1.6.1	2001	PSF	yes
2.1.1	2.1+2.0.1	2001	PSF	yes
2.1.2	2.1.1	2002	PSF	yes
2.1.3	2.1.2	2002	PSF	yes
2.2 and above	2.1.1	2001-now	PSF	yes

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