

## BigFix Inventory 9.2.16.1 Release Notes

This page provides information about the BigFix Inventory application update 9.2.16.1. The update is cumulative and contains changes that were provided in previous updates.

Name of the component	Version	Updated in this Release
BigFix Inventory Content Site	128	Yes
BigFix Inventory Software Catalog	9.2.16.1	Yes
BigFix Inventory Scanner	9.2.17.0000	Yes
BigFix Inventory Server	9.2.16.0	No
BigFix Inventory Disconnected Scanner	9.2.16.0000	No
BigFix Inventory VM Manager Tool	9.2.16.0	No

### Included Software Catalog

This release includes Software Catalog 9.2.16.1 containing:

- IBM License Metric Tool Software Catalog version 9.2.16.0
- Added discovery capability for selected Oracle products: Java Runtime Environment, Java JDK/SDK
- Added discovery capability for selected SAP products: SAP Netweaver Business Client
- Added discovery capability for selected VMware products: VMware vCloud Automation Center Agents, VMware vCloud Automation Distributed Execution Manager, VMware vCloud Automation Center Management Agent, VMware vCloud Automation Center Server, VMware vCloud Automation Center WAPI, VMware vCloud Director
- Added discovery capability for Open JDK

For more information please refer to:

Catalog Release Notes:

[https://software.bigfix.com/download/tema/catalog/BFI\\_catalog\\_release\\_notes.pdf](https://software.bigfix.com/download/tema/catalog/BFI_catalog_release_notes.pdf)

Catalog Change List:

[https://software.bigfix.com/download/tema/catalog/changelist/BFI\\_catalog\\_changelist\\_2019\\_10.pdf](https://software.bigfix.com/download/tema/catalog/changelist/BFI_catalog_changelist_2019_10.pdf)

### Modified content

Updated Fixlets

The version included in Fixlet name is: 9.2.16.1

The following fixlets were updated and should be run to install newer versions of the specific components.

- Software Catalog Update

- Install or Upgrade Scanner

## Defect fixes

For the list of known defects please refer to [HCL Knowledge Base](#).

The following table lists APARs that are fixed in this update.

ID	Symptoms	Behavior after you install the update	Available since
<a href="#">KB0073472</a>	For large environments, Analysis with ID 2001 (Oracle Feature Health Check) generates too much data to load in the BigFix Console.	Data volume is significantly reduced.	9.2.16.1
<a href="#">KB0072861</a>	Incorrect signatures for WinZip	WinZip correctly discovered.	9.2.16.1
<a href="#">KB0072863</a>	For some products there may be multiple discoveries due to incorrect interpretation of some template signature.	Improved discovery and removed duplicates.	9.2.16.1
<a href="#">KB0073575</a>	Signatures generated from the template signature are not updated when the definition has been changed.	Improved discovery in line with new signature definition.	9.2.16.1

## Scanner version and changes

The version of the scanner that is used with this patch is 9.2.17.0000.

The following table lists defects that are fixed in this update.

ID	Symptoms	Behavior after updating the scanner	Scanner version
<a href="#">IJ17596</a>	Incorrect scanner results for 4 socket RH5885H V3 machine	Scanner discovers 4 socket RH5885H V3 machine. Scanner discovers number of sockets on E7 series of Xeon processors.	9.2.17.0000
<a href="#">IJ17335</a>	Incorrect CoreCount fields in LogicalDomains group on Solaris.	In hardware scan output CoreCount fields in LogicalDomains group on Solaris are filled with correct values.	9.2.17.0000
IBM195215	Incorrect values for Manufacturer, Product, SerialNumber and Type fields on Solaris x86 local zones.	Scanner retrieves the values for Manufacturer, Product, SerialNumber and Type fields on Solaris x86 local zones.	9.2.17.0000

Notes:

**Install or Upgrade Scanner** fixlet version is 9.2.16.1 and the following fixlet description is not translated: *Linux version of the scanner requires the following library: libstdc++.so.6. Additionally, the scanner on*

*Red Hat Enterprise Linux 8.0 requires the following library: libnsl.so.1. For more information, see the product documentation.*

Disconnected scanner version contains previous scanner version 9.2.16.0000.

### Support for new platforms

The following table lists new platforms for which support is added starting from this update.

<b>Supported operating systems and hypervisors</b>	<b>Requirements</b>
Red Hat Enterprise Linux 8.0 (endpoint)	Linux version of the scanner requires the following library: libstdc++.so.6. Additionally, the scanner on Red Hat Enterprise Linux 8.0 requires the following library: libnsl.so.1.

### Documentation

For more information about how to install, maintain, and use this application refer to BigFix Inventory user documentation:

[https://help.hcltechsw.com/bigfix/9.5/inventory/welcome/BigFix\\_Inventory\\_welcome.html](https://help.hcltechsw.com/bigfix/9.5/inventory/welcome/BigFix_Inventory_welcome.html)