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# **HPE Security ArcSight Logger Forwarding Connector for HP NNMi**

Software Version: 7.1.7.7609.0

## Release Notes

February 15, 2016

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## Support

### Contact Information

<b>Phone</b>	A list of phone numbers is available on the HPE Security ArcSight Technical Support Page: <a href="https://softwaresupport.hp.com/documents/10180/14684/esp-support-contact-list">https://softwaresupport.hp.com/documents/10180/14684/esp-support-contact-list</a>
<b>Support Web Site</b>	<a href="https://softwaresupport.hp.com">https://softwaresupport.hp.com</a>
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# ArcSight Logger Forwarding Connector for HP NNMi Release Notes

These release notes provide information for the current release of the ArcSight Logger Forwarding Connector for HP Network Node Manager i (NNMi). The ArcSight Logger Forwarding Connector for HP NNMi can receive events from a source logger and send them to HP Network Node Manager i.

## Supported Versions of HP NNMi

The supported version of HP NNMi is **NNMi 10.0**.

Note the following:

- You must upgrade to HP NNMi 9.20, patch 1 or later to be able to use the current Logger Forwarding Connector for HP NNMi. If you have a previous version of HP NNMi installed, the current Logger Forwarding Connector for HP NNMi will not function.
- Use the latest version of the ArcSight SmartConnector with the current Logger Forwarding Connector for NNMi. If you plan to process events from HP ProCurve devices, you must also install the latest ArcSight SmartConnector build.

**Note:** The following changes start with the next release:

- Windows and Linux 64-bit operating systems will be supported.
- Solaris operating system will no longer be supported.

## What's New in the ArcSight Logger Forwarding Connector for HP NNMi

- Support for Windows 2012 R2.
- Support for HP NNMi version 10.0.
- Support for Red Hat Enterprise Linux (RHEL) 7.1.
- Support for Logger 6.0.
- Support for Windows, Solaris, and Linux on 32-bit and Windows and Linux on 64-bit installations.
- This release contains important security updates.

# Verifying Your Upgrade Files

HP provides a digital public key to enable you to verify that the signed software you received is indeed from HP and has not been manipulated in any way by a third party. Visit the following site for information and instructions:

<https://h20392.www2.hp.com/portal/swdepot/displayProductInfo.do?productNumber=HPLinuxCodeSigning>

## To Apply This Release

Download and install the appropriate executable for your platform from the HP SSO site at <http://support.openview.hp.com>. For this release we support both 32-bit and 64-bit installations. Note that these version numbers are specific to Forwarding Connector releases, not release numbers of other ArcSight products.

### The installation executables for 64-bit:

- ArcSight-7.1.7.7609.0-LoggerToNNMiConnector-Win64.exe
- ArcSight-7.1.7.7609.0-LoggerToNNMiConnector-Linux64.bin

### The installation executables for 32-bit:

- ArcSight-7.1.7.7609.0-LoggerToNNMiConnector-Linux.bin
- ArcSight-7.1.7.7609.0-LoggerToNNMiConnector-Solaris.bin
- ArcSight-7.1.7.7609.0-LoggerToNNMiConnector-Win.exe

## Enhancements

Number	Description
CON-15437	<b>Added support for HP NNMi version 10</b> Added support to add a new VM to receive trap.
CON-15330	<b>Added installation for Windows 2012 R2</b> Starting with this release, you can install the connector for Windows 2012 R2 using the GUI and console mode.

Number	Description
CON-16321	<b>Support for 64-bit</b> HP NNMi Logger Forwarding Connector supports 64-bit installation.
CON-16322	<b>Support for RHEL 7.1</b> HP NNMi Logger Forwarding Connector supports running on RHEL 7.1.

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