

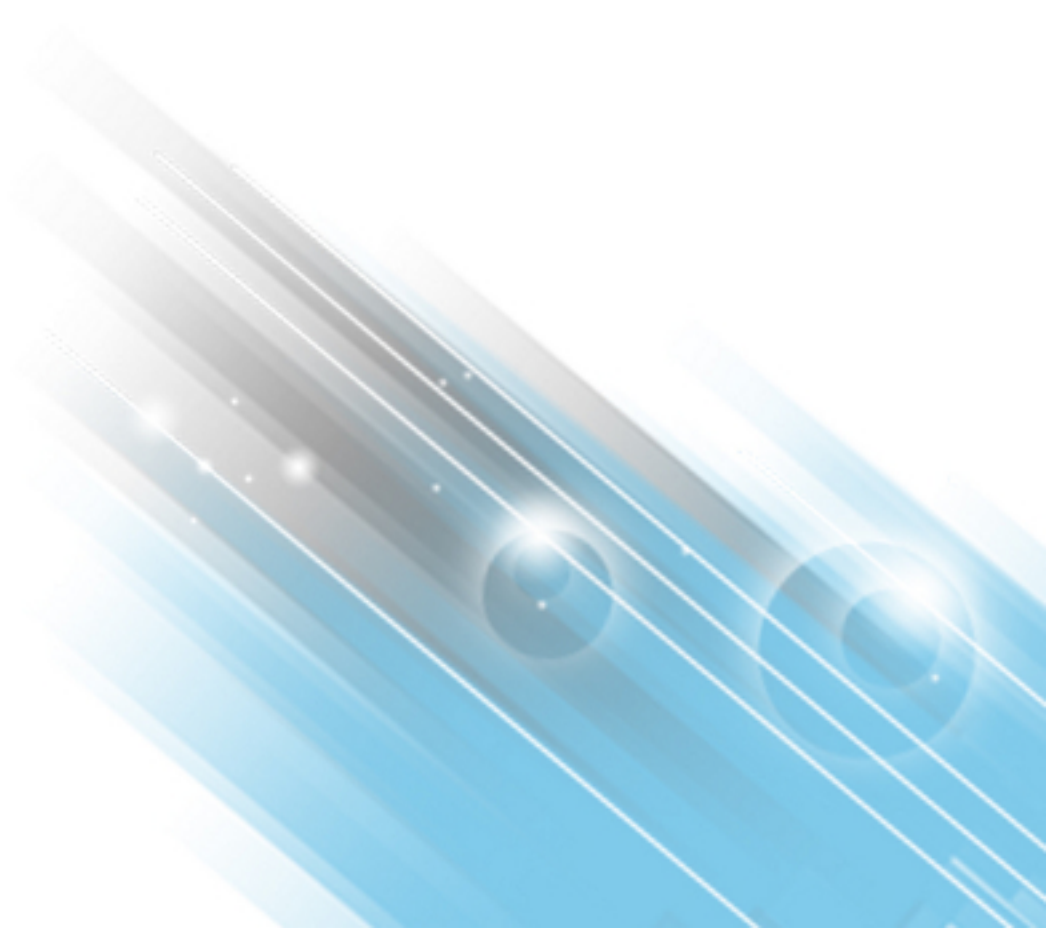


HP ArcSight Forwarding Connector

Software Version: 7.1.3.7495.0

HP ArcSight Forwarding Connector Release Notes

August 13, 2015



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Support

Contact Information

Phone	A list of phone numbers is available on the HP ArcSight Technical Support Page: https://softwaresupport.hp.com/documents/10180/14684/esp-support-contact-list
Support Web Site	https://softwaresupport.hp.com
Protect 724 Community	https://protect724.hp.com

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ArcSight Forwarding Connector Release Notes

These release notes provide information for the current release of the ArcSight Forwarding Connector.

ArcSight ESM Forwarding Connector

The ArcSight ESM Forwarding Connector can receive events from a source ESM Manager and then send them to a secondary destination ESM Manager, a non-ESM location (such as HP Operations Manager), or to an ArcSight Logger.

In general, Forwarding Connectors support the last two ESM versions. Refer to the [ESM Support Matrix](#) for details.

What's New in the ArcSight Forwarding Connector

Support for McAfee ePolicy Orchestrator as a destination is no longer available starting with this release.

To Apply This Release

The installation executables are:

- ArcSight-7.1.3.7495.0-SuperConnector-Linux64.bin
- ArcSight-7.1.3.7495.0-SuperConnector-Win64.exe

Download and install the appropriate executable for your platform from the HP SSO site at <http://softwaresupport.hp.com>. Use the executable included with your ESM or HP integration release. The Linux executable serves all the Linux and Unix platforms and the Windows executable serves all the Windows platforms on which the agent is to be installed.

Refer to the ESM Release Notes for details about what Forwarding Connector executables and features apply to your version of ESM.

Note: The Forwarding Connector version number is specific to the Forwarding Connector component, and is not the same as the version number of the product with which it is released.

Check the ESM release notes for Forwarding Connector features and upgrade paths supported for your version of ESM.

Resolved_Issues

There are no resolved issues at this time.

Known Issues

Number	Description
NGS-8926	<p>If</p> <p>there is a Forwarding Connector running between a source Manager and any destination</p> <p>and</p> <p>a correlation event occurs on the source Manager</p> <p>then</p> <p>the Forwarding Connector will forward the correlation event and its associated correlated events to the destination. However, the EventAnnotationFlags=correlated field will not be populated for the correlated events in the source Manager's database.</p> <p>As a result, if there is any correlation content on the source Manager looking for the value EventAnnotationFlags=correlated, the content will not be matched or triggered.</p>
NGS-12407	Annotation flag indicating 'forwarded' may not get set when forwarding events from ESM 6.8.
NGS-12742	Event ID may appear as negative when using three or more forwarding connectors to a single destination. ESM forwarding information and Event ID are stored together as one value, and the negative number can be considered expected.
NGS-13253	GUI agent setup must be used to add or modify fifth destination.
CON-14754	When Forwarding Connector is re-registered with the same destination, a new hierarchy is created with the original connector's name as a folder. The connector name in the folder hierarchy displays in numerics.
CON-14748	<p>When Forwarding Connector is installed by a specific user, it cannot be accessed by other users. This causes a user mismatch and an error displays saying:</p> <p>"The uninstallation could not complete due to an error."</p> <p>Workaround:</p> <p>The same user who installs should be performing other operations.</p>
CON-15410 CON-15411	Unable to import FIPS certificate for into Super Connector NSSDB on CentOS 6.5 and SUSE 11 SP3.

Number	Description
CON-12107	<p>The certificate auto-import feature does not work for FIPS Suite B.</p> <p>Workaround:</p> <p>The certificate must be manually imported for FIPS Suite B installations.</p>

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