Release Notes

ArcSight Logger Forwarding Connector for HP NNMi
5.2.3.6287.0

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Release Notes for ArcSight Logger Forwarding Connector for HP Network Node Manager i

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ArcSight Forwarding Connector Release Notes

These release notes provide information for the current release of the ArcSight Logger Forwarding Connector for HP Network Node Manager i.

ArcSight Logger Forwarding Connector for HP 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 9.20, patch 1**.

Note the following:

- You must upgrade to HP NNMi 9.20, patch 1 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.

- SmartConnector 5.2.3.6281 should always be used with the current Logger Forwarding Connector for NNMi. If you plan to process events from HP ProCurve devices, you must also install the SmartConnector build 5.2.3.6281.0 or a later build.

- SmartConnector 5.2.3.6281 support for syslog events from HP ProCurve devices are limited to the Logger to NNMi integration.

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

HP NNMi 9.20, patch 1 is now supported. Support has been added to normalize the traps to accommodate selected HP H3C and HP ProCurve sub-messages for the integration of the ArcSight Logger Forwarding Connector for HP Network Node Manager i and the HP Network Node Manager i. The ArcSight Logger Forwarding Connector for HP NNMi now uses a new installation wizard.

SmartConnector 5.2.3.6281 should always be used with the current Logger Forwarding Connector for NNMi. If you plan to process events from HP ProCurve devices, you must also install the SmartConnector build 5.2.3.6281.0 or a later build. Also, SmartConnector

5.2.3.6281 support for syslog events from HP ProCurve devices is limited to the Logger to NNMi integration.

Event data is forwarded as CEF Syslog from Logger to the Logger Forwarding Connector for HP NNMi. The parsing is now enabled only in the corresponding release of the SmartConnectors. Forwarding events from supported devices such as Cisco Router, HP H3C, and HP ProCurve directly to the Logger Forwarding Connector without SmartConnectors or Logger is not a supported configuration.

To Apply This Release

Download and install the appropriate executable for your platform from the HP SSO site at http://support.openview.hp.com. Note that these version numbers are specific to Forwarding Connector releases, not release numbers of other ArcSight products.

The installation executables are:

- ArcSight-5.2.3.6287.0-LoggerToNnmiConnector-Linux.bin
- ArcSight-5.2.3.6287.0-LoggerToNnmiConnector-Solaris.bin
- ArcSight-5.2.3.6287.0-LoggerToNnmiConnector-Win.exe

Enhancements

Number	Description
CON-10886	**Add support for HP H3C to NNMi integration**
	A new HP H3C Syslog SmartConnector was created, and support added for a subset of the HP H3C sub-messages. The sub-messages are listed in Appendix A in the Logger Forwarding Connector for HP NNNMi Configuration Guide.
CON-10887	**Add support for HP ProCurve to NNMi integration**
	Support was added for a subset of the HP ProCurve sub-messages, especially to support additional data mappings of `mnemonic`, `networkTopologyType`, and `networkTopologyValue` The sub-messages are listed in Appendix A in the Logger Forwarding Connector for HP NNNMi Configuration Guide.