



Hewlett Packard
Enterprise

HPE Security ArcSight Quick Flex Parser Tool

Software Version: 1.0

Release Notes

January 25, 2017

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Support

Contact Information

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

Revision History

Date	Description
01/25/2017	<ul style="list-style-type: none">Clarified that Quick Flex Parser Tool is supported on 64-bit Windows systems. It is not supported on 32-bit Windows systems.
12/12/2016	<ul style="list-style-type: none">Initial release of the Release Notes.

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Quick Flex Parser Tool Release 1.0

These release notes pertain to release 1.0 of the Quick Flex Parser Tool.

Supported Versions

The Quick Flex Parser Tool has been certified with SmartConnector Framework release 7.3.0.7886.0. Use of this tool with earlier framework releases is not supported.

System Requirements

- Windows 7 64-bit
- Windows 10 64-bit
- Red Hat Linux 7.2 64-bit

Note: Quick Flex Parser Tool is not supported on 32-bit systems.

Installation

Download the Quick Flex Parser Tool executable to your local filesystem. Double-click the executable and follow the prompts to install Quick Flex Parser Tool.

Note:

- By default, Quick Flex Parser Tool is installed into the `c:\arcsight\QuickFlex_1.0` folder (Windows) or the `/opt/arcsight/QuickFlex_1.0` directory (Linux).
- If you attempt to install over a previously installed copy of Quick Flex Parser Tool, you will be asked to quit the installer.
- If you attempt to uninstall Quick Flex Parser Tool while it is running, you will be asked to quit the uninstaller.

Known Issues

- Before loading syslog log files into Quick Flex Parser Tool, you must remove the header from the file.
- Quick Flex Parser Tool does not process comment lines. You must remove comment lines from the log file before loading it into the tool.

- Before testing syslog parser files against the connector, you must restore the header to the log file.
- Create your base regex before creating token filters. If you do not, then the token filters created before the base regex will not be valid.
- Defective token filters are added to the generated parser file. For example, if you create a token filter with duplicate assignments and click **Save** (which opens a duplicate assignment warning), then click **Generate Parser** in the Log View window, then the defective token filter is present in the output.
Workaround: Disable the defective token filter.
- Some windows might require resizing in order to see the scroll bars.
- If you perform multiple installations of Quick Flex Parser Tool on your filesystem, then the icon in Program Files will point to the most recently installed version.

Verify Your Files

HPE provides a digital public key for you to verify that the signed software you received is indeed from HPE 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>

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If you have comments about this document, you can [contact the documentation team](#) by email. If an email client is configured on this system, click the link above and an email window opens with the following information in the subject line:

Feedback on Release Notes (Quick Flex Parser Tool 1.0)

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We appreciate your feedback!