Micro Focus Security ArcSight ESM

Software Version: 7.3

ESM Support Matrix

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Support

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Phone	A list of phone numbers is available on the Technical Support Page: https://softwaresupport.softwaregrp.com/support-contact- information
Support Web Site	https://softwaresupport.softwaregrp.com/
ArcSight Product Documentation	https://community.softwaregrp.com/t5/ArcSight-Product- Documentation/ct-p/productdocs

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ArcSight Enterprise Security Manager (ESM) Support Matrix

This document describes current platform support for ArcSight Enterprise Security Manager (ESM) and its components. The components include:

- ArcSight Manager
- ArcSight Console
- Correlation Optimized Retrieval and Retention Engine (CORRE)
- ArcSight Command Center
- Active Passive High Availability module

Note: The term **supported** indicates that the product has been sanity-tested on the indicated platform. Micro Focus will accept support calls and address issues with the product and the platform on which it runs.

End of Product Support Notices

For updated end-of-life schedules for all ArcSight products, including ESM, see the ArcSight product life cycle information page.

ESM 7.3 Supported Platforms and Products

The following upgrade paths are supported for software ESM (in both compact mode and distributed correlation mode) and ESM on an appliance:

Note: These upgrade paths do not apply for ESM with the High Availability module. Supported upgrade paths for ESM with the High Availability module are listed below these upgrade paths.

- For ESM 7.2 and 7.2 Service Pack 1, you can upgrade directly to ESM 7.3.
- For ESM 7.0 Patch 1 and Patch 2, first upgrade to ESM 7.2, then upgrade to 7.3.
- For ESM 7.0, first apply ESM 7.0 Patch 2, then upgrade to ESM 7.2. After you have upgraded to ESM 7.2, you can upgrade to ESM 7.3.
- For ESM 6.11, with or without patches, first upgrade to ESM 7.0 Patch 1, then upgrade to ESM 7.2. After you have upgraded to ESM 7.2, you can upgrade to ESM 7.3.

The following upgrade paths are supported for ESM with the Active Passive High Availability (APHA) module:

- If you are running version 7.2 or 7.2 Service Pack 1 of ESM and the APHA module, you can upgrade directly to version 7.3.
- If you are running version 7.0 of ESM, you must upgrade ESM to version 7.0 Patch 2 before you can upgrade to version 7.2. After you upgrade to version 7.2, you can upgrade to version 7.3. If you are running version 7.0 of the APHA module, upgrade the module to version 7.2. After you upgrade the module to version 7.2, you can upgrade to version 7.3.
- If you are running version 7.0 Patch 1 or Patch 2 of ESM, upgrade ESM to version 7.2. After you upgrade to version 7.2, you can upgrade to version 7.3. If you are running version 7.0 of the APHA module, upgrade the module to version 7.2. After you upgrade the module to version 7.2, you can upgrade to version 7.3.

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Operating systems and browsers:		
Supported operating systems for software ESM (compact mode, distributed mode, and Active Passive High Availability module) Note: In distributed mode, all cluster nodes must be on the same operating system version.	 Red Hat Enterprise Linux (RHEL) or Community Enterprise Operating System (CentOS) 8.1, 7.8, or 7.7, with or without FIPS enabled RHEL 6.10 Note: The Active Passive High Availability Module does not support RHEL 6.10. SUSE Linux Enterprise Server (SLES) 15 Service Pack 1 or 12 Service Pack 5, with or 	
Supported operating systems for the ArcSight Console	 without FIPS enabled RHEL or CentOS 8.1, 7.8, or 7.7 SUSE Linux Enterprise Desktop 15 Service Pack 1 macOS Catalina Windows Server 2019 and 2016 Windows 10 Enterprise (including patches) 	
Supported browsers for ArcSight Command Center	The latest version of Chrome, Firefox Extended Support Release, or Microsoft Edge (chromium- based only)	
Related components:		
Forwarding Connector	8.0.0.8323.0 You can install the Forwarding Connector on any operating system and version that the ESM 7.3 ArcSight Manager supports.	

Active Directory (Actor) Model Import Connector	 8.0.0.8315.0 This connector supports the following operating systems: Windows Server 2019 CentOS 8.1 RHEL 8.1 SLES 15 Service Pack 1 	
Asset Model Import Flex Connector	 8.0.0.8316.0 This connector supports the following operating systems: Windows Server 2019 CentOS 8.1 RHEL 8.1 SLES 15 Service Pack 1 	
ArcSight Fusion	1.1	
Transformation Hub	3.2.0 and 3.3.0	
ArcSight Investigate	3.1	
ArcSight Recon (for use with ArcSight Fusion)	1.0	
Miscellaneous:		
Federal Information Processing Standards (FIPS)	140-2	
Suite B	128-bit and 192-bit	
Common access card (CAC)	Yes	
Third-party products:		
Hadoop	2.8	
ServiceNow®	New York version with the latest ServiceNow API	

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