

Hardware

ArcSight Enterprise Security Manager

ArcSight ESM is a comprehensive and powerful Security Information and Event Management (SIEM) application for security and operations centers. It is part of the ArcSight SIEM Solution, a threat detection and management platform with a flexible architecture allowing organizations to easily scale out their existing SIEM deployments as they grow their infrastructure.

ESM Model	E7600-250	E7600-1000	E7600-2500	E7600-5000	E7600-10000
Event capacity (sustained*)	250 EPS	1,000 EPS	2,500 EPS	5,000EPS	10,000EPS
Add-on Capacity (Sustained*)	50 EPS				
Appliance Family	HP DL380 Gen9 ZE5-2680v3 Kit				
Processor	2xIntel Xeon E5-2680v3, 2.5GHz, 12-core Processor				
Dimensions (H x W x D)	3.44 x 17.54 x 28.75 in (8.73 x 44.55 x 73.02 cm)				
Memory	6 x 32 GB, 2133 MHz RAM				
Storage	8 x 600 GB (2.4 TB RAID-10)				
System OS	Red Hat Enterprise Linux 7.1 64-bit				
Management	We browser, CLI, Web Services API				
Ethernet Interfaces	4 x 10/100/1000				
Chassis	2U Rack				
Power	2 x 800W CS Platinum Power Supply				

*Sustained EPS is the 24-hours average of the EPS

Software

Software

Software Model	ESM 250 EPS	ESM 1000 EPS	ESM 2500 EPS	ESM 5000 EPS	ESM 10000EPS
Event capacity (sustained*)	250 EPS	1,000 EPS	2,500 EPS	5,000EPS	10,000EPS
Supported OS					
System	Red Hat Enterprise Linux, version 6.7 and 7.1(64 bit) CentOS 6.7 and 7.1				
Console	RHEL 6.7 Workstation, 64-bit RHEL 7.1 Workstation, 64-bit Windows Server 2012 R2, 64-bit Windows 7 and 8.1, 64-bit Mac OS X 10.10, 64-bit (Except FIPS) CentOS 6.7, 64-bit CentOS 7.1, 64-bit				
Web Browsers	1. IE 11 on Windows 2. Safari 8.x on Mac OSX 3. Firefox 38 ESR (Linux, Windows, Mac OSX) 4. The latest version of Chrome on Windows				

*Sustained EPS is the 24-hours average of the EPS

System Recommendations	Minimum	Mid-Range	High Performance
Processors	8 cores (16 preferred)	32 cores	40 cores
Memory	Memory 48 GB RAM (64 preferred)	192 GB RAM	512 GB RAM
Hard Disk	Six 600 GB disks (1.5 TB) (RAID 10) 15,000 RPM	20 1 TB disks (10 TB) (RAID 10) 10,000 RPM	12 TB (RAID 10) Solid state

Summary of Changes

Date	Version History	Action	Description of Change
29-Apr-2016	Version 1	Creation	Document creation



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