

Technical Specifications

ArcSight Data Platform (ADP)

ADP delivers a cost-effective and universal Big Data solution that unifies data collection, alerting, searching, and reporting on any type of enterprise machine data. This unified machine data can be used for compliance, regulations, security, IT operations, and log analytics.

HPE ADP is now architected for breadth, depth, and speed of data collection that Big Data demands. This next-generation data collection and storage engine are based on the latest HPE ProLiant Gen9 hardware.

Hardware Model	L7600
Ingestion	5 GB/day
Add-on capacity	5 GB/day
Appliance Family	HP DL360 Gen9 E5-2680v3 Kit
Processor	2xIntel Xeon E5-2680v3, 2.5GHz, 12-core Processor
Dimensions (H x W x D)	29.5 X 17.1 x 1.7
Memory	4 x 32 GB, 2133 MHz RAM
Storage	4 x 6TB (18 TB Raid 5)
System OS	Red Hat Enterprise Linux 7.1 64-bit
Management	Web browser, CLI, Web Services API
Ethernet interfaces	4 x 10/100/1000
Chassis	1U Rack
Power	2 x 500W FS Platinum Power Supply

Software	6.2
Ingestion	5 GB/day
Add-on capacity	5 GB/day
Supported System OS	Red Hat Enterprise Linux 6.7 and 7.1, 64-bit
Virtual Platform	VMWare ESXi 5.5
Management	Web browser, CLI, Web Services API
Software licensing	Base + n(Add-ons)

Summary of Changes

Date	Version History	Action	Description of Change
31-Mar-2016	Version 1	Creation	Document creation



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Learn more at hpe.com/software/arcSight

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