



HP ENTERPRISE SECURITY PRODUCTS

HP ArcSight Management Center 2.0

New Release Product Announcement

HP ArcSight Product Management Release Date:

6/6/2014

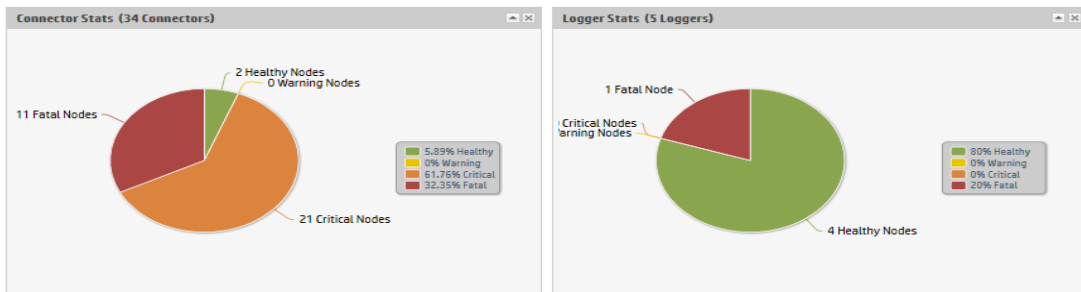


HP ArcSight Announces the General Availability (GA) of HP ArcSight Management Center (ArcMC) 2.0.

Product Release Overview

ArcMC 2.0 supports all features and functionality available in Connector Appliance v6.4 P3. In this release, ArcMC 2.0 supports two form factors (appliance and software). HP ArcSight customers can now use ArcMC 2.0 to set system health monitoring rules to monitor remotely managed Connector, Connector Appliance, Logger and ArcMC from a single management console (see *Figure 1*). ArcMC 2.0 offers comprehensive configuration policy management and monitoring functionality in addition to supporting Logger appliance upgrade from Logger 5.3 SP1 to Logger 5.5 or later release.

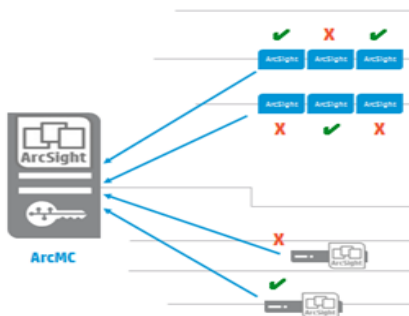
Figure 1: ArcMC 2.0 Managed Nodes System Health Monitoring Status



ArcMC is an essential application for ArcSight customer's enterprise Security Operation Center (SOC) and an effective application for security policy posture enforcement of ArcSight platforms. Customers can use ArcMC to check remote appliance configurations compliance or non-compliance against the "gold" configurations residing on ArcMC server (see *Figure 2*). Additionally, ArcSight customers can use the single "Push" function from ArcMC server for the same type of configurations to all ArcMC managed Nodes (Connector, ConApp, Logger, and ArcMC), maintaining configuration policy consistency across all ArcSight platforms (see *Figure 3*).

Figure 2: Compliance Check and Configuration Management Use Cases

Customer wants to check FIPS status of all or some of their SmartConnectors



Customer wants to create filters once on one Logger and wants to have the same filters on the rest of Loggers without re-creating them on other Loggers

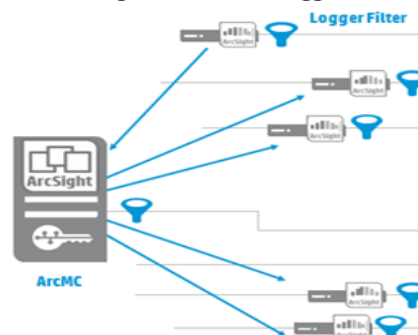
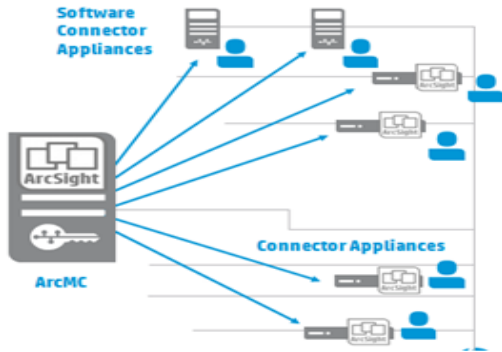


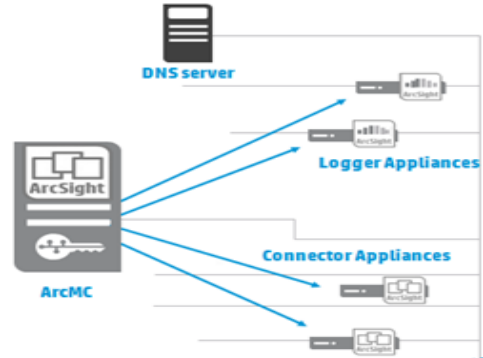


Figure 3: Bulk Configuration Use Cases

Customer wants to create the same users on all the Connector Appliances



Same DNS server changes across appliances



Key Features and Benefits

HP ArcSight Management Center 2.0 delivers the following features and functionality:

- **Connector Appliance (ConApp) Feature Parity:** ArcMC 2.0 will support all features and functionality available in the latest ConApp v6.4 P3 release.

Benefit: ArcMC customers can now manage Connectors with the same features and functionality available to ConApp customers.

- **New Appliance Form Factor Support:** ArcMC 2.0 introduces new ArcMC appliance models (C6500 series).

Benefit: Customer can now choose either Management Server appliance or Connector Server appliance in addition to software form factor solution to meet his or her ArcSight deployment need. ConApp customer with older models (example: C1300, C3200, C5200) and with active support contract can now purchase ArcMC appliance upgrade.

System Health Monitoring: ArcSight customer can set monitoring rules in ArcMC server to periodically retrieve the system health status of Connector, Logger, ConApp, or ArcMC. ArcMC displays the system health in ArcMC Dashboard.

Benefit: Customer can now monitor system health of any managed Nodes from a single management console.



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- **SNMPv3 Support:** ArcMC 2.0 supports system health polling via SNMPv3 MIB from ArcMC appliance.

Benefits: Flexibility to support ArcSight customer who desires to use SNMPv3 MIB, instead of SNMPv2, for system health monitoring.

- **Email Notification when Node or Host is Down:** Customer can set up email notification in ArcMC if ArcMC managed Node or Host, such as Connector, is down or cannot be reached.

Benefits: Customer can now be notified via email if ArcSight platform is down.

- **Bulk Host or Node Import or Export:** ArcMC 2.0 supports bulk import or export of ArcMC managed Nodes or Hosts.

Benefit: User will not need to enter managed Node or Host information one at a time.

- **New Connector Configuration Management:** ArcMC 2.0 supports configuration management of WUC and Bluecoat Connectors.

Benefit: Customer can now push unified WUC or Bluecoat configuration to one or more remotely managed WUC or Bluecoat Connectors.

- **Bulk ArcMC Agent Updates:** ArcMC 2.0 supports bulk ArcMC Agent update to the latest version. ArcMC can display out-of-date status of ArcMC Agent.

Benefit: Customer can easily identify which ArcMC Agent version is out of date.

- **Add-on Onboard Connector Support:** New ArcMC appliance C6500 series can support add-on onboard Connectors.

Benefit: Customer can purchase add-on onboard Connectors to host additional Connectors on the C6500 series appliances if needed.

- **Supporting Latest Browser and Operating System (OS) Releases:** ArcMC 2.0 support Internet Explorer 10, Firefox ESR 24, and latest Chrome release in addition to supporting both CentOS and Red Hat Enterprise Linux (RHEL) 6.4 and 6.5 for software form factor and RHEL 6.5 for appliance.

Benefit: Keeping up latest browser and OS releases.

ArcMC 2.0 supports eligible ConApp models RHEL 6.5 OS updates as well as ConApp software migration directly to ArcMC 2.0. For further detail regarding the ConApp software migration to ArcMC as well as RHEL 6.5 updates on eligible ConApp models, please contact HP ArcSight security sales specialist for assistance.



Product Documentation

ArcMC 2.0 provides Release Notes, Admin Guide, and Migration Guide published in Protect724. The complete set of official product documentation, including ArcMC 1.0 release product documentation, is available on Protect724 for download.

Protect 724 Documentation link: <https://protect724.hp.com/community/arcSight/productdocs>.

New Appliance C6500 Model Hardware Specification

Please contact HP ArcSight security sales specialist for detail information.

Ordering Information

HP ArcSight Management Center 2.0 software is available for purchase through regular HP ArcSight sales and distribution channels worldwide. Please refer to the HP Corporate Price List (CPL) for product numbers and pricing information.

To order the software product, please contact the HP ArcSight security sales representative.

Product Evaluation

HP customers can work with HP security sales account team on how to obtain the ArcMC software or appliance for product evaluation.

Product Technical Training

Customers who desire to obtain official product training should contact HP ArcSight service account managers for technical training arrangements.

Services and Technical Support

Please contact the HP ArcSight security sales representative for various technical support and services support options.