



Cisco Application Services Engine for Cisco DCNM Release Notes, Release 11.4(1)

Cisco Application Services Engine provides a common platform for deploying Cisco Data Center applications. These applications provide real time analytics, visibility, and assurance for policy and infrastructure.

This document describes the features, issues, and limitations for Cisco Application Services Engine for Cisco DCNM.

For more information, see Related Content

Date	Description
July 2, 2020	Release becomes available

Content

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New Software Features

Feature	Description
LAN Fabric	LAN Fabric installation is now supported in standalone and native high-availability (HA) mode.
Media Controller	Media controller installation is now supported in standalone and native HA mode.

Open Issues

SAN Only	SAN-Only installation is now supported in standalone mode.
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Open Issues

There are no open issues in this release.

Resolved Issues

This section lists the resolved issues. Click the bug ID to access the Bug Search tool and see additional information about the issue.

Bug ID	Description
CSCvs72841	appmgr command does not show the Cisco DCNM version.

Scalability

Refer to the [Verified Scalability Guide for Cisco DCNM](#) for more information.

Compatibility Information

Product	Version
Cisco DCNM	11.4(1)

Refer to the [Cisco DCNM Compatibility Matrix](#) for more information.

Related Content

See the [Cisco Application Services Engine page](#) for the documentation.

The documentation includes installation, upgrade, configuration, programming, and troubleshooting guides, technical references, and release notes, as well as other documentation.

Document	Description
Cisco Application Services Engine for Cisco DCNM Release Notes, Release 11.4(1)	This document
Cisco Application Services Engine Hardware Installation Guide For Cisco DCNM, Release 11.4 (1)	Describes how to download, install, and set up Cisco DCNM compute nodes.

Documentation Feedback

To provide technical feedback on this document, or to report an error or omission, send your comments to apic-docfeedback@cisco.com.

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