Release Notes for Cisco Catalyst Center Global Manager, Release 1.5.1

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Cisco Catalyst Center Global Manager, Release 1.5.1

This document describes the features, limitations, and bugs for Catalyst Center Global Manager, Release 1.5.1.

Catalyst Center Global Manager is a platform that provides you with a single-pane-of-glass (SPoG) interface to easily manage multiple Catalyst Centers. Catalyst Center Global Manager integrates information from various Catalyst Center platforms into a single display.

Catalyst Center Global Manager supports monitoring up to 25 controllers and 20 active users. Controllers will continue to function normally, monitoring and controlling their respective networks. For more information, refer to " Scale numbers" in the Cisco Catalyst Center Global Manager Deployment Guide.

Note:

Catalyst Center Global Manager supports the integration of several deployment configurations. You can integrate the following:

- Single-node and 3-node clusters.
- Supported Catalyst physical appliances.
- Virtual appliances (VA) deployments hosted on VMware ESXi, Amazon Web Services (AWS), Microsoft Azure, or Ubuntu Kernel-based Virtual Machine (KVM).

Table 1. Changes to this Document

Date	Description
2026-08-13	Initial Release.
2026-09-30	Updated Table 5 - Open issues for Catalyst Center Global Manager, Release 1.5.1.

New and changed features in Catalyst Center Global Manager 1.5.1

This section provides a brief description of the new and changed software features introduced in this release.

Table 2. New and changed features in Catalyst Center Global Manager 1.5.1

Product impact	Feature	Description
Base functionality	Disaster recovery (DR) controller support	Disaster recovery adds another layer of redundancy to safeguard against network downtime. It responds to a cluster failure by handing off network management duties to a connected cluster (referred to as a site going forward). You can enroll a Catalyst Center that is configured for DR with Catalyst Center Global Manager. DR-enabled Catalyst Centers support both single-node and 3-node deployments. Catalyst Center Global Manager provides complete visibility into DR information and continues to manage operations without disruption during a failover. Note:

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Product impact	Feature	Description
		• DR is supported in Catalyst Center release 3.2.3 and later. DR-based controllers on earlier Catalyst Center releases are not supported. • DR-enabled Catalyst Centers running version 3.2.3 operate only when the enterprise VIP of Catalyst Center is reachable by the Catalyst Center Global Manager. For more information, refer to " Enroll Catalyst Centers to Catalyst Center Global Manager" and “Enroll Catalyst Centers to Catalyst Center Global Manager in air gap mode” in the Cisco Catalyst Center Global Manager Deployment Guide.
Base functionality	Air gap mode	Catalyst Center Global Manager supports air gap mode for deployments with no internet access to Cisco cloud services, and high-security environments. However, it must have internal connectivity to Catalyst Center controllers, DNS, NTP, and optional authentication or backup servers for deployment and operation. Cisco Catalyst Center Global Manager supports management exclusively for air gap-enabled Catalyst Center deployments. It does not support enrolling controllers that are not air gap-enabled within an airgap-based Cisco Catalyst Center Global Manager setup. Air gap mode is supported on Catalyst Center version 3.3.1 and later. For more information, refer to " Enable air gap mode on Catalyst Center Global Manager" and “Enroll Catalyst Centers to Catalyst Center Global Manager in air gap mode” in the Cisco Catalyst Center Global Manager Deployment Guide.
Ease of use	Catalyst Center Global Manager Global Manager on Azure	Catalyst Center Global Manager on Microsoft Azure provides the full functionality that a Catalyst Center Global Manager appliance deployment offers. Catalyst Center Global Manager on Azure runs in your Azure cloud environment and manages your network from the cloud. Note: Neither Catalyst Center nor Cisco TAC can provide support for any issues, bugs, or unexpected behavior that occur in environments that use other hypervisors. For more information, refer to " Deploy Catalyst Center Global Manager on Azure" in the Cisco Catalyst Center Global Manager Deployment Guide.
Ease of use	Catalyst Center Global Manager on Ubuntu Kernel-based Virtual Machine (KVM)	Catalyst Center Global Manager on an Ubuntu KVM host is a deployment model that: • provides full functionality of Catalyst Center in a virtual format • allows rapid deployment of Catalyst Center in your network environment, and • allows you to evaluate Catalyst Center without purchasing a physical appliance. Note: Neither Catalyst Center nor Cisco TAC can provide support for any issues, bugs, or unexpected behavior that occur in environments that use other hypervisors. For more information, refer to " Deploy Catalyst Center Global Manager on Ubuntu KVM" in the Cisco Catalyst Center Global Manager Deployment Guide.
Base functionality	Enhancements to End-of-life (EOL) Devices	For Catalyst Center Global Manager version 1.5.1, the **End-of-Life Devices** table introduces a new optional column labeled “controller,” which displays the name of the controller. This addition enhances the visibility of controller information within the devices table.

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Product impact	Feature	Description
		To view the End-of-Life (EoL) of each device, navigate to the Catalyst Center Global Manager dashboard and click **Device Infrastructure** > **End-of-life Devices**. For more information, refer to " End-of-life Devices" in the Cisco Catalyst Center Global Manager Deployment Guide.
Base functionality	Enhancements to Device Health	For Catalyst Center Global Manager version 1.5.1, the **Device Health** table introduces a new optional column labeled “controller,” which displays the name of the controller. This addition enhances the visibility of controller information within the devices table. To view the health of each device, navigate to the Catalyst Center Global Manager dashboard and click **Device Infrastructure** > **Health**. For more information, refer to " Device Health" in the Cisco Catalyst Center Global Manager Deployment Guide.
Base functionality	Enhancements to Situational Dashboard	For Catalyst Center Global Manager version 1.5.1, the situational dashboard has these enhancements: • for each of the Top N Access Points (Aps), the cross-launch link is enabled that takes you to the APs respective controller Device 360 page. • for Network Services, each controller IP has a cross-launch link enabled that takes you to the respective controller page. For more information, refer to " Situational Dashboard" in the Cisco Catalyst Center Global Manager Deployment Guide

Resolved issues

You can use the Cisco Bug Search Tool to search for a specific bug or to search for all resolved bugs in this release.

Resolved issues in Catalyst Center Global Manager

Table 3. Resolved issues for Catalyst Center Global Manager, Release 1.5.1

Bug ID	Headline
CSCwn15803	Cross-launch to 2.3.7.9 on-premises controller shows 404 ERROR if the target controller logged out once.
CSCwr96484	Request Header Fields Too Large error in accessing all the pages.
CSCwu13378	Extra SFTP tab appears under System Settings > Destinations in Catalyst Center Global Manager.

Resolved issues in Catalyst Center that impact Catalyst Center Global Manager

Note: These bugs are resolved in Catalyst Center release 2.3.7.10 and later.

Table 4. Resolved issues for Catalyst Center impacting Catalyst Center Global Manager, Release 1.5.1

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Bug ID	Headline
CSCwo20732	DNAC P1 Alert " Assurance telemetry status is poor" no detailed in Catalyst Center Global Manager but Alert count pegged.
CSCwo28960	Selecting a site Alaska shows building which is not present in the selected site.
CSCwo60817	Summary Analytics API is erroring out with data is not complete/ready.
CSCwp29428	Wireless client in no health data is not showing any entries in the table.
CSCwp33093	Major alert counts are not shown in Catalyst Center Global Manager under network status changes for site filter selection.
CSCwn72604	Data not ready even 20 min back dna/data/api/v1/clients/summaryAnalytics (often return 500 error).
CSCwv38692	3-node DR cluster when registered to Catalyst Center Global Manager using management IP: changes IP from management to DR enterprise VIP IP.

Open issues

This software release may contain open bugs that apply to the current release and to earlier releases where they were first identified. You can use the Cisco Bug Search Tool to search for a specific bug or to search for all open bugs in this release.

Open issues in Catalyst Center Global Manager

Table 5. Open issues for Catalyst Center Global Manager, Release 1.5.1

Bug ID	Headline
CSCwu09779	Loading error not seen for unreachable controllers on end-of-life page when specific site is selected in site selector.
CSCwn47399	Device Health Analytics filter is not working - For Global with unassigned condition.
CSCwn66065	Any building and floor created directly under Global or an area are not selectable in the Site Selector.
CSCwr80628	RMA scenario - Not able to re-add controller into new Catalyst Center Global Manager setup, need heartbeat count for number of days inactive.
CSCwr21545	Customer should have the ability to delete stale entries of Catalyst Centers in case of Catalyst Center RMA, and so on.
CSCww60567	Catalyst Center Global Manager shows unsupported certificate used for protocol labels.

Open issues in Catalyst Center that impact Catalyst Center Global Manager

Note: These bugs are open only in Catalyst Center release 2.3.7.9.

Table 6. Resolved issues for Catalyst Center impacting Catalyst Center Global Manager, Release 1.5.1

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Bug ID	Headline
CSCwo20732	DNAC P1 Alert " Assurance telemetry status is poor" no detailed in Catalyst Center Global Manager but Alert count pegged.
CSCwo28960	Selecting a site Alaska shows building which is not present in the selected site.
CSCwp33093	Major alert counts are not shown in Catalyst Center Global Manager under network status changes for site filter selection.
CSCwu48234	Catalyst Center 3.2.3/Catalyst Center 3.3.1 + Catalyst Center Global Manager 1.4.1: Day 0 individual sites registered. DayN - DR formed followed by failover. Catalyst Center Global Manager shows duplicate controller entries.

Known issues

This table lists the limitations for this release.

Table 7. Known issues for Catalyst Center Global Manager, Release 1.5.1

Issue	Description
Unsupported features	Catalyst Center Global Manager does not support IPv6, and FIPS.
Limitation with Webex notifications	The Webex notification for events does not show controller names or controller IDs.
Role-Based Access Control (RBAC)	Catalyst Center Global Manager supports only global scoped sites with RBAC role-managed Catalyst Center. It does not support site-based RBAC with non-global scope in Catalyst Center.

Compatibility

Catalyst Center Global Manager supports these form factors:

- Cisco Catalyst Center on-premises appliance (single node and three node)
- Cisco Catalyst Center on ESXi (single node)
- Virtual appliance (VA) on Amazon Web Services (AWS)
- Virtual appliance (VA) on Azure
- Virtual appliance (VA) on Ubuntu KVM

This table shows the minimum supported compatibility for Catalyst Center Global Manager.

Table 8. Compatibility information for Catalyst Center Global Manager, Release 1.5.1

Controller	Supported Release
Catalyst Center	2.3.7.9, 2.3.7.10, 2.3.7.11, 3.1.3, 3.1.5, 3.1.6, 3.2.1, and 3.2.3.

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Compatible browsers

The Catalyst Center Global Manager GUI is compatible with these HTTPS-enabled browsers:

- Google Chrome: Version 134 or later.
- Mozilla Firefox: Version 120.0.1 or later.

Screen resolution:

- Minimum: 1368 x 768 pixels
- Recommended: 1920 x 1080 pixels

We recommend that the client systems you use to log in to Catalyst Center Global Manager be equipped with 64-bit operating systems and browsers.

Scale

For Catalyst Center Global Manager scale numbers, refer to “Scale numbers” in the Cisco Catalyst Center Global Manager Deployment Guide.

Supported software packages

This section provides information about the release packages associated with Catalyst Center Global Manager.

Table 9. Packages for Catalyst Center Global Manager, Release 1.5.1

Package name	Release 1.5.1
Release Build Version	
Release Version	1.5.1-3070200
Core	
System	3.10.99
Core Platform	0.12.167
Identity and Access Management	5.6.30
Platform	
Managed Services	0.12.28
Gateway Services	0.12.12
Core Addons	0.12.77
Cloud Connectivity	6.12.24

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Package name	Release 1.5.1
Platform UI	3.9.13
Identity and Access Management - UI	5.6.17
DxHub Cloud Connectivity	6.12.18
Enterprise Integration	6.11.41
API Catalog	4.5.4
System Management Operations	1.8.33
Telemetry	4.9.14
Cloud Connectivity - Contextual Content	7.2.5
RCA-Scripts Package	0.6.6
Network Experience Platform - Core	2.746.67731
Federation	
Federation	2.770.3060244
System Health	2.746.71108
Assurance	3.140.15005

Related documentation

The documents listed here are available for additional reference.

Document	Description
Cisco Catalyst Center Global Manager Deployment Guide	This document provides additional information and guidance while deploying Catalyst Center Global Manager or getting started with the product.
Cisco Catalyst Center Global Manager Upgrade Guide	This document provides instructions and prerequisites for upgrading Cisco Catalyst Center Global Manager.

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