



Cisco Cloud Control Release Notes



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Cisco Cloud Control

Cisco Cloud Control is the unified operations platform that brings every Cisco domain into one consistent environment, enabling teams to proactively manage, govern, and operate across the full IT estate from a single experience. It features an AI Assistant for personalized recommendations and integrates with AI Canvas, a collaborative workspace where human operators and AI agents work together to resolve issues. The platform simplifies management by offering a single operational interface that complements existing Cisco product controllers, reducing complexity and improving efficiency for IT operations. It enables seamless cross-domain workflows and consistent user experience without replacing individual product dashboards.

Cisco Cloud Control brings together inventory, topology, actions, identity, and workflows into a unified operating experience. These capabilities support an AgenticOps model in which governed AI agents help operators correlate information across domains, investigate, and take action on issues that need attention.

Note: Cisco Cloud Control is currently in Controlled Availability for customers and partners managing US-based infrastructure. Support for additional countries and regions will be added in future milestones.

New software features

New features in July 2026

This table lists the new and changed features introduced in July 2026 by release date.

Table 1. New software features in Cisco Cloud Control in July 2026

Product Impact	Feature	Description	Release Date
Ease of use	Unified alerts without integration keys	Cisco Cloud Control can receive alerts for Security Cloud Control and Meraki without requiring an integration key.	July 14, 2026
	AI search in inventory	Inventory now uses AI search by default and supports exact-date searches based on the user’s local day.	July 14, 2026
	Asset details updates	Asset details now show related alerts and topology for the selected asset, making it easier to review asset health and network context from Inventory.	July 14, 2026
	Topology usability improvements	Topology now includes an in-product legend, clearer messaging when no results are found, direct access to Meraki topology, and more accurate Meraki health information.	July 14, 2026
	Licensing navigation update	Licensing is now available under Platform Services in Cisco Cloud Control.	July 14, 2026
	Audit log usability improvements	Audit Log now provides improved filtering, clearer event details, and easier copy actions.	July 14, 2026

Product Impact	Feature	Description	Release Date
	Unified notification updates	Notifications now support ThousandEyes application events and group only high and critical severity alerts into incidents.	July 14, 2026
Software reliability	Faster Meraki alert delivery	Meraki alerts now use an event-based ingestion pipeline for faster and more reliable delivery into Cisco Cloud Control notifications.	July 07, 2026
Ease of use	Alerts in asset details drawer	The inventory asset details drawer now shows a preview of active alerts for the selected asset. You can expand the view to see more alerts without leaving inventory.	July 07, 2026
	Improved AI Canvas search results	AI Canvas now provides more accurate and contextual search results when users ask questions about network inventory.	July 07, 2026
	Live homepage notifications and actions	The homepage now shows new actions as they become available, without requiring a page refresh. The notification bell also updates unread counts in real time.	July 07, 2026
	Catalyst Center alerts in notifications	Catalyst Center alerts now appear in the unified Cisco Cloud Control notification stream alongside alerts from other supported products.	July 07, 2026
	Incident-based alert view	Alerts can now be processed into incidents, helping operators focus on higher-level issues instead of reviewing individual alert noise.	July 07, 2026
	Site-level alert summaries	Alert summaries can now be grouped by site, making it easier to identify which locations need attention first.	July 07, 2026
	Assistant-supported alert actions	The AI Assistant can help dismiss or resolve supported alerts, reducing alert noise and keeping attention to items that still need action.	July 07, 2026
	Improved Meraki alert context in AI Canvas	Meraki alerts now include richer context for AI Canvas, helping the assistant provide more specific guidance when users investigate an alert.	July 07, 2026
	Topology keyword search	Topology search now supports hostnames, IP address fragments, and keywords to help operators quickly find relevant devices and sites.	July 07, 2026
	Site-scoped inventory navigation	Inventory can now open in the context of a specific site from the topology device view, making it easier to review only the assets for that site.	July 07, 2026
	SD-WAN interface visibility	SD-WAN device interfaces are now available in inventory and topology, providing more complete interface-level visibility across supported network infrastructure.	July 07, 2026

Product Impact	Feature	Description	Release Date
	Collaboration Control Hub navigation update	Collaboration Control Hub cross-launch options are now shown only to users with full admin privileges. Users without full admin privileges no longer see these options in Cisco Cloud Control.	July 07, 2026

New features in June 2026

This table lists the new and changed features introduced in June 2026 by release date.

Table 2. New software features in Cisco Cloud Control in June 2026

Product Impact	Feature	Description	Release Date
Ease of setup	Splunk integration	The integration delivers single sign-on, seamless cross-launch between Cisco Cloud Control and Splunk, access to Splunk data and skills within AI Canvas, and Splunk AI Assistant capabilities surfaced through the Cisco Unified AI Assistant.	June 30, 2026
Ease of setup	Streamlined login	Consolidated sign-in to a single /login endpoint and removed the legacy sign-in path.	June 30, 2026
Ease of use	Copy tenant ID	Added a Copy Tenant ID button to the user menu for quick access.	June 30, 2026
Ease of use	Inventory asset details drawer	Redesigned with a clearer structure—Overview, Asset Information, and Asset Metadata sections—and improved loading experience.	June 30, 2026
Ease of use	Asset details drawer polish	Moved the cross-launch failure notice to the footer and improved loading visuals.	June 30, 2026
Software reliability	Faster page loads	Reduced load times by approximately one second through lazy loading and bundle optimization.	June 30, 2026

Open issues

This table lists the open issues in the release.

Table 3. Open issues for Cisco Cloud Control

Bug description	Workaround
Secure Access administrators with read-only access may receive a permission error when attempting to use prompts for troubleshooting or investigative actions.	Have an administrator with the full admin access permissions initiate the investigation in AI Canvas and then share or invite the read-only user to the canvas so they can participate in the investigation.
The Splunk AI Assistant may generate SPL that includes the rest command, which the Splunk MCP	A workaround is not available currently.

Bug description	Workaround
cannot execute. This may result in an error when completing your prompt.	

Related resources

You can access the Cisco Cloud Control documentation from the following website:

[Cisco Cloud Control User Content](#)

Table 4. Additional resources

Document	Description
Release Notes for Cisco Cloud Control	The current document
Cisco Cloud Control Getting Started	Introduces Cisco Cloud Control, covering essential tasks such as onboarding, product integration, and environment setup. It also explains how to manage users, configure SSO, and utilize the platform's AI-powered operational tools.
Cisco Cloud Control Administration	Provides information about managing user access, authentication, and tenant-based administration in Cisco Cloud Control.
Cisco Cloud Control AI Canvas	Provides information about AI Canvas and AI Assistant, their key differences, use cases, and examples of effective prompts across supported integrations.
Cisco Cloud Control Inventory	Provides information about the global asset inventory, including its capabilities, supported integrations, and AI-powered search for finding and managing assets across your environment.
Cisco Cloud Control Licensing	Provides information about reviewing license usage, balance, details, and reports across supported Cisco products.
Cisco Cloud Control RBAC	Provides information about how Cisco Cloud Control implements role-based access control (RBAC).
Cisco Cloud Control Topology	Provides information about viewing network sites, devices, health indicators, and cross-domain relationships in Cisco Cloud Control Topology.
Cisco Cloud Control Workflows	Provides information about creating and managing workflows that automate responses, reduce repetitive tasks, and communicate with external systems and resources.

Documentation feedback

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