Cisco Nexus Hyperfabric Release Notes, 2026

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Cisco Nexus Hyperfabric enables customers easily to design, deploy, and scale any number of data center fabrics located anywhere. Delivered as a fabric-as-a-service solution, it reinvents and simplifies every step of IT operations, ensuring repeatable and predictable outcomes.

Note

Software version 20250320 had its end of support on October 15, 2025. If any devices in a fabric are running this version, in the Cisco Nexus Hyperfabric GUI, you will see a banner with text similar to this example:

Fabric1 device software approaching targeted end of support

You have less than one month to upgrade your devices to a newer version go to software management.

Fabric1 is the name of your fabric. You must upgrade the software of the devices to a supported version.

Nexus Hyperfabric components

Cisco Nexus Hyperfabric is a data center fabric-as-a-service solution that consists of two components:

- Cloud controller: A scalable, globally distributed multitenant cloud service that is used to design, plan, control, upgrade, and monitor fabrics using a browser or APIs.
- Cisco 6000- and N9000-series switches: Installed with Cisco Nexus Hyperfabric-managed software, the 6000- and N9000-series switches connect to the cloud for centralized real-time visibility and control.

This document describes the features, issues, and scale limits for Cisco Nexus Hyperfabric.

New features

New features in October 2026

Table 1. New hardware and software features for Nexus Hyperfabric in October 2026

Product impact	Feature	Description
Base functionality	Transceiver cue cards	Most places in the GUI that display a pluggable include an " i" icon that you can hover over to open a cue card, which is a popover with descriptive and visual information about the pluggable. Not all pluggables have a cue card.
Troubleshooting	Folders for historical dashboards	You must now add folders to contain the historical dashboards. The folders help you to organize the dashboards depending on the type of data that a dashboard monitors. You can add up to 10 folders in a fabric, and each folder can contain up to 10 dashboards. For more information, refer to Cisco Nexus Hyperfabric – Insights.
Base functionality	End of support for Cisco UCS C885A M8 servers	You can no longer add Cisco UCS C885A M8 servers to a fabric. This is because of the end-of-life and end-of-sale of this server. For more information, refer to End-of-Sale and End-of-Life Announcement for the Cisco UCS C885A M8 Rack Servers with AMD MI300X and NVIDIA HGX H200 GPUs.

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Product impact	Feature	Description
Troubleshooting	Troubleshooting connectivity by viewing routes	You can use the Routes views to investigate connectivity problems. The fabric-level view shows routes observed across the fabric; the switch-level view helps you inspect routing information and forwarding destinations from the perspective of a specific switch. For more information, refer to Cisco Nexus Hyperfabric – Troubleshoot Connectivity by Viewing Routes.
Base functionality	Support for SPAN with Nexus Hyperfabric switches	Switched Port Analyzer (SPAN), also known as packet mirroring, allows you to monitor network traffic on switches in Cisco Nexus Hyperfabric fabrics. When configured, the switch duplicates incoming (ingress), outgoing (egress), or bidirectional (BiDi) traffic from designated source interfaces and forwards the mirrored copies to a dedicated local physical destination interface connected to an external network analyzer, sniffer, or monitoring probe. For more information, refer to Cisco Nexus Hyperfabric – Configure SPAN.

New features in September 2026

Table 2. New hardware and software features for Nexus Hyperfabric in September 2026

Product impact	Feature	Description
Troubleshooting	Quick Command CLI troubleshooting enhancements	You can now use additional Quick Command CLI commands to inspect transceiver presence, status, error status, information, and firmware on a selected switch. For more information, refer to Cisco Nexus Hyperfabric – Quick Command CLI for Network Troubleshooting.
Base functionality	Cisco Cloud Control header	When you first log into Nexus Hyperfabric and your default organization is linked to Cisco Cloud Control or if you select an organization that is linked to Cisco Cloud Control, the page's header indicates that the organization is linked to Cisco Cloud Control. For more information about logging in or selecting an organization, refer to Cisco Nexus Hyperfabric – Getting Started.
Base functionality	Event viewer filter enhancements	The event viewer now has the **Configure filters** button. The button opens a drawer that contains the event types and assert types filters. The drawer also has new toggles to display or hide assertions, configuration events, and software upgrade events, and new filters for assertions by status and device, and software upgrade events by device. For more information, refer to Cisco Nexus Hyperfabric – Insights.
Security	Support for identity provider federations with European organizations	You can now use identity provider federations with European organizations. For more information about identity provider federations, refer to Cisco Nexus Hyperfabric – Getting Started.
Base functionality	Export policy rule prefix matching: greater than or equal to and less than or equal to	When you create an export policy rule, you can now select whether to match the prefixes exactly or whether to match depending on if the prefix length is greater than or equal to (GE) or less than or equal to (LE) the entered values. For more information, refer to Cisco Nexus Hyperfabric – Configure BGP and the tooltip in the Nexus Hyperfabric GUI.

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Product impact	Feature	Description
Troubleshooting	Event viewer assertion chart zoom	Click the Event viewer timeline chart to zoom in on specific assertion periods and filter the event table. The active zoom range is saved in the URL for easy sharing. For more information, refer to Cisco Nexus Hyperfabric – Assertions.
Base functionality	Adaptive routing for AI applications	You can now enable adaptive routing to optimize bandwidth utilization for RDMA traffic in AI networks. Adaptive routing dynamically selects the best available path for each flow and is specifically targeted at optimizing lossless traffic. Supported on Cisco HF6100-64ED switches with NVIDIA® NICs on the connected hosts. Requires the Adaptive Routing add-on license. For more information, refer to Cisco Nexus Hyperfabric - Dynamic Load Balancing and Cisco Nexus Hyperfabric – Subscriptions.
Base functionality	Flowlet load balancing	You can now enable flowlet load balancing, which divides a traffic flow into smaller flowlets and balances them across available paths for finer-grained load balancing and less congestion. For more information, refer to Cisco Nexus Hyperfabric - Dynamic Load Balancing and Cisco Nexus Hyperfabric – Subscriptions.
Licensing	Secure subscription claim codes	Redeem subscriptions using confidential claim codes delivered in order confirmation emails. For more information, refer to Cisco Nexus Hyperfabric – Subscriptions.

New features in August 2026

Table 3. New hardware and software features for Nexus Hyperfabric in August 2026

Product impact	Feature	Description
Base functionality	Nexus Hyperfabric switch software support for the Cisco N93180YC-FX3 switch	You can now install the Nexus Hyperfabric operating system on the Cisco N93180YC-FX3 switch, which enables you to manage it using Nexus Hyperfabric. For more information about the switch, refer to the Cisco N93180YC-FX3 Hardware Installation Guide for Nexus Hyperfabric.
Base functionality	Multi-site reachability	A Multi-Site interconnect now has bidirectional reachability probing between border gateways in different sites using the two-way active measurement protocol (TWAMP). For more information, refer to Cisco Nexus Hyperfabric – Multi-Site.
Troubleshooting	Historical dashboards	Nexus Hyperfabric maintains a history of traffic statistics, data transmission errors, and baseline bandwidth usage that you can view from one or more dashboards that you add and configure. This data helps you to monitor performance and baseline bandwidth usage, and troubleshoot connectivity issues. For more information, refer to Cisco Nexus Hyperfabric – Insights.
Base functionality	Software management events on the event viewer	The event viewer now includes software management events on the time series. For more information, refer to Cisco Nexus Hyperfabric – Insights.

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New features in July 2026

Table 4. New hardware and software features for Nexus Hyperfabric in July 2026

Product impact	Feature	Description
Base functionality	Region-based organizations	Associates a Nexus Hyperfabric organization with a single geographic region—either the European Union (EU) or the United States (US)—when you create it. The selected region determines where the organization's device telemetry and services are stored and processed, helping you align with regional data handling requirements. The organizations list now shows a region icon next to each organization's name so you can quickly identify where an organization resides. For more information, refer to Cisco Nexus Hyperfabric – Getting Started.
Base functionality	Connectivity tests and clear commands in the Quick Command CLI	Adds connectivity test commands and clear commands to the Quick Command CLI so you can verify reachability, trace paths, and reset switch data without leaving the CLI. Use ping and arping to confirm Layer 3 and Layer 2 reachability, tcping to test TCP connectivity when ICMP is blocked, and traceroute and tcptraceroute to trace the hops to a destination. The clear commands (clear ip arp and clear ip ndp) let read-write and Admin users reset the ARP cache and IPv6 NDP cache on a selected switch during troubleshooting. For more information, refer to Cisco Nexus Hyperfabric – Quick Command CLI.
Base functionality	Nexus Hyperfabric switch software support for the Cisco N93108TC-FX3 and N9164E-NS4-O switches	You can now install the Nexus Hyperfabric operating system on Cisco N93108TC-FX3 and N9164E-NS4-O switches, which enables you to manage them using Nexus Hyperfabric. For more information about the switches, refer to the Cisco N93108TC-FX3 Hardware Installation Guide for Nexus Hyperfabric and Cisco N9164E-NS4-O Hardware Installation Guide.
Base functionality	Simplified software upgrade workflow	The software upgrade user flow is redesigned to be more intuitive and easier to use. This enhancement simplifies the steps required to change the software version of the devices in your fabric. For more information, refer to Cisco Nexus Hyperfabric – Software Lifecycle Management.

New features in June 2026

Table 5. New hardware and software features for Nexus Hyperfabric in June 2026

Product impact	Feature	Description
Base functionality	Multi-Site Layer 3 VNI extensions	Using Multi-Site, you can now extend Layer 2 connections over a Layer 3 network by encapsulating original Layer 2 frames with a VXLAN header that includes the VXLAN network identifier (VNI). This allows for scalability beyond traditional VLAN limits, which are limited to 4094 VLANs, supporting up to 16 million unique VNIs. This scalability enables multi-tenancy and network isolation over the same physical infrastructure, which is particularly useful in large-scale data centers and cloud environments. For more information, refer to Cisco Nexus Hyperfabric – Multi-Site.
Base functionality	Configuration history	Cisco Nexus Hyperfabric lets you manage fabric configurations by viewing the configuration history, exporting specific revisions, restoring a configuration to a prior revision, and restoring a configuration from an exported revision file. You can view all past revisions, by default from newest to oldest. You can filter the revisions by date range and determine

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Product impact	Feature	Description
		who made changes and when. If you export a revision, you can choose to include secrets by providing an administrator-only password. For more information, refer to Cisco Nexus Hyperfabric – Configure Fabrics.
Base functionality	Route tag support in BGP policies	Use route tags as a match criterion when configuring BGP export policies. This enhancement provides greater flexibility in managing routing information, allowing you to filter, select, and manipulate routes based on assigned tags for more granular traffic control. For more information, refer to Cisco Nexus Hyperfabric – Configure BGP.

New features in May 2026

Table 6. New hardware and software features for Nexus Hyperfabric in May 2026

Product impact	Feature	Description
Base functionality	Insights	When viewing a fabric, the Nexus Hyperfabric GUI now includes an **Insights** tab that helps with capacity planning, reporting, event monitoring, and automated guidance in data center fabrics, enabling visibility, real-time operational efficiency, and strategic scaling without requiring deep networking expertise. As part of this enhancement, the **Event viewer** and **State comparison** (formerly known as **Reference Points**) tabs are now sub-tabs of Insights. For more information, refer to Cisco Nexus Hyperfabric – Insights.
Base functionality	State comparison	Formerly known as Reference Points, this feature is now part of Insights. It allows you to compare fabric snapshot states against a defined baseline to identify operational deviations. Use this tool to troubleshoot instability, verify states after configuration changes, and track drift by highlighting added, removed, or modified system states and assertions. For more information, refer to Cisco Nexus Hyperfabric – Insights.
Licensing	Subscriptions usage by fabric	The new **Usage by fabric** view simplifies subscription tracking by showing the total entitlements needed compared to the number currently used for each fabric. Compliance status is indicated visually, with a red icon marking fabrics that have insufficient subscriptions. For more information, refer to Cisco Nexus Hyperfabric - Subscriptions.
Scale enhancements	Scale increase to 128 peers per switch on sub-interfaces	For external BGP sessions, the verified scale is now 128 peers per switch on sub-interfaces.

New features in April 2026

Table 7. New hardware and software features for Nexus Hyperfabric in April 2026

Product impact	Feature	Description
Base functionality	Fabric reference points	You can now compare fabric snapshots against a defined baseline to identify operational deviations. This feature helps you troubleshoot instability, verify configuration changes, and track drift by highlighting added, removed, or modified system states and assertions.

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Product impact	Feature	Description
		For more information, refer to Cisco Nexus Hyperfabric — Fabric Reference Points.
Ease of use	Hyperfabricbot	Hyperfabricbot is a bot assistant that enables you to monitor, query, and troubleshoot your fabric directly within Webex or Discord. It provides real-time access to fabric telemetry and product documentation, eliminating the need to log in to the Nexus Hyperfabric GUI. For more information, refer to Cisco Nexus Hyperfabric — Hyperfabricbot.
Security	Identity provider federations	An identity provider (IdP) federation enables you to specify an IdP to use for single sign-on capability when logging into Cisco Nexus Hyperfabric. After you configure an IdP federation to use a specific domain, all users that are part of that domain can log into Nexus Hyperfabric using their regular (non-Cisco Connected Online) ID that they have with your company. These users have access to your company's Nexus Hyperfabric organization. For more information, refer to Cisco Nexus Hyperfabric — Getting Started.
Scale enhancements	Increased DHCP relay VLAN scale	Nexus Hyperfabric now enables scalable DHCP relay with support for hundreds of concurrent sessions per switch. It supports up to 256 VLANs per switch in one or more VRF instances, up to 512 VLANs fabric-wide, and up to 256 DHCP relays per switch. Maximum number of DHCP relays per switch is same as maximum number of VLANs per switch. For more information, refer to Table 17.
Ease of use	Port speed clarification	When you configure a port's speed, including for breakout ports, the drop-down list now clearly specifies the speed of each lane and the number of lanes. For example, " 400G(50G x 8 lanes)" indicates 400G total port speed with eight 50G lanes. For more information, refer to Cisco Nexus Hyperfabric — Getting Started.
Base functionality	Event Viewer asset type filter	In the Event Viewer, you can now filter the assertions by asset type. For more information, refer to Cisco Nexus Hyperfabric — Configure Fabrics.

New features in March 2026

Table 8. New hardware and software features for Nexus Hyperfabric in March 2026

Product impact	Feature	Description
Base functionality	IP SLA tracking for static routes	Monitors the health of your network services by sending probes from switches to destinations. If a service becomes unresponsive, the system automatically updates your routing table to prevent traffic loss and restores the path once the service recovers. This allows you to monitor real-time connectivity and troubleshoot issues by identifying exactly which routes are affected by service failures. For more information, refer to Cisco Nexus Hyperfabric — IP SLA Tracking.
Base functionality	QoS and traffic classification	Manages network resources by classifying traffic into specific queues using DSCP labels. This allows you to prioritize critical applications and guarantee bandwidth for demanding workloads, such as AI storage. This keeps your most important data moving smoothly and prevents congestion by effectively managing how bandwidth is shared across the fabric.

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Product impact	Feature	Description
		For more information, refer to Cisco Nexus Hyperfabric – Quality of Service (QoS) and Traffic Classification.
Base functionality	Multi-Site preview	Interconnects multiple fabrics, allowing them to function as a unified network. Multi-Site provides these benefits: • Centralized management: You can manage all fabrics from a single point. • Resiliency: If one fabric encounters issues, other fabrics can remain operational. • Optimized resources: You can distribute applications and services among the fabrics for best performance. Currently, you can use a preview of this feature to discover what is upcoming. The preview is not for production use. For more information, refer to Cisco Nexus Hyperfabric – Multi-Site.

New features in January 2026

Table 9. New hardware and software features for Nexus Hyperfabric in January 2026

Product impact	Feature	Description
Base functionality	BGP peering from host interfaces	Establishes BGP sessions between the fabric and devices within a data center's logical network subnet. This ensures routing stability and continuous connectivity even when workloads migrate to different physical hosts. For more information, refer to Cisco Nexus Hyperfabric – Configure BGP.
Interoperability	Splunk webhook endpoints	Integrate Splunk with Cisco Nexus Hyperfabric to export actionable alerts. This feature allows you to send assertion details directly to your Splunk environment using an HTTP Event Collector (HEC). Each notification includes a timestamp, criticality level, and a breadcrumb link back to the associated fabric blueprint. For more information, refer to Cisco Nexus Hyperfabric – Notifications.
Base functionality	Import the same fabric blueprint into organization and cloning a fabric blueprint	Imports a fabric blueprint into an organization that already has that fabric blueprint, but you must give the imported blueprint a new name. You can also clone a fabric blueprint to create a duplicate in the organization, but you also must give the clone a new name. For more information, refer to Cisco Nexus Hyperfabric – Configure Fabrics.
Base functionality	Removal of the "classic" fabric mode	The "Classic" fabric mode has been removed. There is now only one fabric mode, which does not have a special label in the GUI. Nexus Hyperfabric automatically migrates all classic fabrics to the one (and only) fabric mode.

Required Nexus Hyperfabric switch software version for new features

This table shows which Nexus Hyperfabric switch software version added support for the specified Cisco Nexus Hyperfabric features.

Table 10. Required Nexus Hyperfabric switch software version for new features

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Switch software version	Supported Cisco Nexus Hyperfabric features
20260824	• No new feature support
20260724	• Supports the Cisco N93180YC-FX3 switch
20260607	• Multi-Site Layer 3 VNI extensions • Supports the Cisco N93108TC-FX3 switch • Supports the Cisco N9164E-NS4-O switch
20260217	• Multi-Site preview • IP SLA tracking for static routes • QoS and traffic classification
20260109	• BGP peering from host interfaces

Resolved issues

To get additional information about the caveats, click the bug ID to access the Bug Search Tool (BST).

Table 11. Resolved issues for Nexus Hyperfabric switch software in September 2026

Bug ID	Description	Fixed version
CSCwv00216	Traffic destined to the static route destination would not be forwarded correctly, looping around in the fabric or even routed to wrong next-hops depending if another route was found. It was possible to see TTL expiration.	20260824
CSCww53969	For a HF6100-64ED switch with 4x200G and 8x100G interface breakout, some links remained down specific to some port position in the switch.	20260824
CSCww53973	Changing the port speed from 100G to 40G caused an interface to become missing from the 'show interface status' output and from CONFIG_DB.	20260824
CSCww53990	QSFP-40/100-SRBD 100G mode was not working with version 20260607 of the Nexus Hyperfabric operating system after an image upgrade.	20260824
CSCww53997	In a Layer 2 VNI VXLAN network, some VXLAN forwarding databases were not successfully programmed into the kernel by Zebra after leaf switch bootup.	20260824
CSCww53999	Routes learned from a southbound BGP peer connected to two EVPN leaf switches may have been installed by only one leaf switch. The other leaf could resolve the peer next hop through the remote leaf switch's VTEP, which caused traffic loss or a forwarding loop.	20260824
CSCww55920	After the forwarding database was aged out or was flushed by "sonic-clear fdb all" on a leaf switch's network processing unit, the MAC address was still kept in the kernel and fast re-route advertised it to the peer.	20260824

Table 12. Resolved issues for Nexus Hyperfabric switch software in July 2026

Bug ID	Description	Fixed version
CSCwv16553	There was a Nexus Hyperfabric switch memory leak with the 20260607 image.	20260724

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Bug ID	Description	Fixed version
CSCwv20298	A local neighbor was not restored after an overlay EVPN/BGP /32 that suppressed it was withdrawn.	20260724
CSCwu67685	DHCP packets were dropped due to the UDP checksum being empty.	20260607
CSCwu99972	Layer 2 traffic did not pass across fabric links between leaf switches.	20260607

Table 13. Resolved issues for Nexus Hyperfabric switch software in January 2026

Bug ID	Description	Fixed version
CSCws44038	In HF6100 switches running the Hyperfabric OS and managed by Nexus Hyperfabric, under rare conditions ARP could fail to synchronize across VTEPs for ESI port channels, leading to traffic getting dropped.	20260607

Open issues

To get additional information about the caveats, click the bug ID to access the Bug Search Tool (BST).

Table 14. Open issues for Nexus Hyperfabric switch software in September 2026

Bug ID	Description	Affected versions
CSCww53963	A route learned from a local southbound eBGP peer may remain invalid and may not be installed in Zebra. BGP shows no best path and marks the directly-learned path's next hop as inaccessible even though Zebra has a resolved local adjacency. Traffic to the affected prefix is dropped.	20260824 and earlier
CSCww54002	An IPv4 route learned from an established external BGP peer may be shown as inaccessible or invalid even though its next hop is reachable. No BGP best path is selected, so the route is not installed or advertised to downstream peers, resulting in loss of reachability.	20260824 and earlier

Table 15. Open issues for Nexus Hyperfabric switch software in July 2026

Bug ID	Description	Affected versions
CSCwv00025	Ports using QSFP 100G CUXM do not come up between HF6100-32D and non-Nexus Hyperfabric platforms.	20260607
CSCwv20298	A local neighbor is not restored after an overlay EVPN/BGP /32 that suppressed it was withdrawn.	20260607
CSCwv49581	Xcvrd crashes and transceivers are not detected on HF6100-60L4D switches.	20260607
CSCwv49584	Syncd crashes during a Layer 3 sub-interface-to-VLAN-member move.	20260607
CSCwv49633	Remote EVPN type-2 host route might be absent from a leaf switch.	20260607
CSCwv49635	Ethernet Virtual Private Network - Multi-Homing (EVPN-MH) failover might black hole traffic after a port channel went down.	20260607
CSCwv49638	Remote EVPN leaf switches might retain unresolved static route.	20260607

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Bug ID	Description	Affected versions
CSCwv49639	EVPN-MH non-designated forwarder leaf switches fail to enforce the split-horizon rule for forwarded Broadcast, Unknown Unicast, and Multicast (BUM) traffic.	20260607
CSCwv49640	The QSFP-40/100-SRBD 100G optic might not change to the link up state after a software upgrade.	20260607
CSCwv49641	HF6100-64ED 2x400G breakout ports might be missing after a software upgrade.	20260607

Table 16. Open issues for Nexus Hyperfabric switch software in January 2026

Bug ID	Description	Affected versions
N/A	There are no open issues for this month.	N/A

Verified scalability

Table 17. Verified scalability limits for Nexus Hyperfabric

Feature	Scale limits
Topology per fabric	• Switches: 64 • Servers: 64
Port configuration	• Port channels per fabric: 64 • Physical ports per port channel: 4 • Breakout-enabled ports per switch: 32 • Routed sub-interfaces per physical port: 100
Layer 2 scale per fabric	• VLANs: 1,000 (256 per switch) • PVST+ instances: 256 • MAC, IPv4/MAC, and IPv6/MAC endpoints (EVPN type-2 routes): 15,000
IP scale per fabric	• VRF instances: 10 • SVIs: 256 • IPv4 routes: 50,000 • IPv6 routes: 5,000 • IPv4+IPv6 routes: 55,000 • ECMP paths: 4 • Static routes: 1,000 (100 per VRF instance) • External BGP sessions: 128 peers per switch on sub-interfaces ◦ These are external and do not reflect the underlay BGP sessions. • BGP import and export policies: 10 • DHCP relay VLANs: 512 (256 per switch)

Related content

You can access the Cisco Nexus Hyperfabric documentation from the following website:

https://www.cisco.com/c/en/us/support/data-center-networking/nexus-hyperfabric/series.html

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Document	Description
Cisco Nexus Hyperfabric Release Notes	This document.
Cisco Nexus Hyperfabric Getting Started	Describes how to deploy Nexus Hyperfabric.
Cisco Nexus Hyperfabric User Content	Describes the various Nexus Hyperfabric features and use cases.
Open Source document for SONiC Cisco 6000	Lists the licenses and notices for open source software used in this product.

Documentation feedback

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