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CISCO

End-of-Sale and End-of-Life Announcement for the Cisco Cloud Network Controller

Contents

Overview

EOL15367

Cisco announces the end-of-sale and end-of-life dates for the Cisco Cloud Network Controller. The last day to order the affected product(s) is June 30, 2024. The last day to renew or add to an existing subscription is June 30, 2024. Customers with active service contracts and subscriptions (as applicable) will continue to receive support from the Cisco Technical Assistance Center (TAC) as shown in Table 1 of the EoL bulletin. Table 1 describes the end-of-life milestones, definitions, and dates for the affected product(s). Table 2 lists the product part numbers affected by this announcement. For customers with active and paid service and support contracts and subscriptions (as applicable), support will be available under the terms and conditions of customers' service contract and subscription.

End-of-life milestones

Table 1. End-of-Life Milestones and Dates for the Cisco Cloud Network Controller

Milestone	Definition	Date
End-of-Life Announcement Date	The date the document that announces the end-of-sale and end-of-life of a product is distributed to the general public.	March 31, 2024
End-of-Sale Date [*]	The last date to order the product through Cisco point-of-sale mechanisms. The product is no longer for sale after this date.	June 30, 2024
Last Ship Date: Subscription	The last-possible ship date that can be requested of Cisco and/or its contract manufacturers. Actual ship date is dependent on lead time.	June 30, 2024
End of SW Maintenance Releases Date: Subscription	The last date that Cisco Engineering may release any final software maintenance releases or bug fixes. After this date, Cisco Engineering will no longer develop, repair, maintain, or test the product software.	December 30, 2024
End of Change/Renewal Date [*]: Subscription	The last date to Renew or Add to an existing subscription.	June 30, 2024
Last Date of Support [**]: Subscription	The last date to receive applicable subscription entitlements, service and support for the product as entitled by active subscriptions and service contracts(as applicable) or by warranty terms and conditions. After this date, all subscription and support services for the product are unavailable, and the product becomes obsolete.	June 30, 2025

[*]The requested subscription start date needs to be on or before the End-of-Sale Date for new subscriptions, and on or before the End of Change/Renewal Date for subscription changes and renewals.

[**]The projected subscription term end date for new or changing subscriptions needs to be on or before the Last Date of Support.

Product Part Numbers

Table 2. Product Part Numbers Affected by This Announcement

End-of-Sale Product Part Number	Product Description	Replacement Product Part Number	Replacement Product Description	Additional Information
SWOA-ACICAPIC	SWOA OA for ACI Cloud APIC (CAPIC)	See the Product Migration Options section below for detailed information on replacing this product.	-	-
ACI-CAPIC-AD	ACI Advantage Cloud for Cloud APIC - per cloud VM license	See the Product Migration Options section below for detailed information on replacing this product.	-	See the Enrollment/Suite/Billing product section below for detailed information for this product
ACI-CAPIC-ES	ACI Essentials Cloud for Cloud APIC - per cloud VM license	See the Product Migration Options section below for detailed information on replacing this product.	-	See the Enrollment/Suite/Billing product section below for detailed information for this product

EAWS Validation Date: 03/27/2024 (Screen Only)

Table 3. Enrollment/Suite/Billing Product Section

Entrollment	Suite	Billing Product	Fulfillment Products
Cisco Data Center	Data Center Networking - Subscription	Not Available	ACI-CAPIC-AD
Networking Infrastructure	Nexus Switching	Not Available	ACI-CAPIC-ES
Networking Infrastructure	Nexus Switching	Not Available	ACI-CAPIC-AD

Product migration options

Cisco SD-WAN Cloud OnRamp provides solutions to automate on-demand connectivity between multiple sites and to leading cloud provider networks, directly from your SD-WAN controller with Cloud Interconnect. It also allows extension of WAN to public clouds, such as AWS, Google Cloud, and Microsoft Azure, with a single SD-WAN fabric and apply consistent network policy to cloud workloads through Cloud OnRamp for Multicloud solution. User will be required to purchase DNA licenses for SDWAN. To learn more about Cisco SD-WAN Cloud OnRamp, click on the link below: https://www.cisco.com/c/en/us/solutions/enterprise-networks/sd-wan/cloud-onramp.html To get more information on ordering Cisco SDWAN Cloud OnRamp, go to: https://www.cisco.com/c/en/us/products/collateral/software/one-wan-subscription/guide-c07-740642.html

For more information

For more information about the Cisco End-of-Life Policy, go to:
https://www.cisco.com/c/en/us/products/eos-eol-policy.html.

For more information about the Cisco Product Warranties, go to:
https://www.cisco.com/c/en/us/products/warranty-listing.html.

To subscribe to receive end-of-life/end-of-sale information, go to:
https://cway.cisco.com/mynotifications.

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