‎cisco‎
CISCO

End-of-Sale and End-of-Life Announcement for the Cisco Numerical Bandwidth based MSLA Committed and UnCommitted Subscription SKUs

Contents

Overview

EOL14909 - Amended

Cisco announces the end-of-sale and end-of-life dates for the Cisco Numerical Bandwidth based MSLA Committed and UnCommitted Subscription SKUs. The last day to order the affected product(s) is March 22, 2024. The last day to renew or add to an existing subscription is March 22, 2025. 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 Numerical Bandwidth based MSLA Committed and UnCommitted Subscription SKUs

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.	November 18, 2022
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.	March 22, 2024
End of Change/Renewal Date* Subscription	The last date to Renew or Add to an existing subscription.	March 22, 2025
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.	March 31, 2029

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
CDMSLA-RC-A-100M	Cloud Cisco DNA Advantage; Up to 100Mbps	MSLA-RDNA-C-T1-A	MSLA-U Cloud Cisco DNA Advantage; Max 200Mbps (400M Agg.)	-
CDMSLA-RC-A-10G	Cloud Cisco DNA Advantage; Up to 10Gbps	MSLA-RDNA-C-T3-A	MSLA-U Cloud Cisco DNA Advantage; Max 10Gbps (20G Agg.)	-

End-of-Sale Product Part Number	Product Description	Replacement Product Part Number	Replacement Product Description	Additional Information
CDMSLA-RC-A-10M	Cloud Cisco DNA Advantage; Up to 10Mbps	MSLA-RDNA-C-T0-A	MSLA-U Cloud Cisco DNA Advantage; Max 25Mbps (50M Agg.)	-
CDMSLA-RC-A-1G	Cloud Cisco DNA Advantage; Up to 1Gbps	MSLA-RDNA-C-T2-A	MSLA-U Cloud Cisco DNA Advantage; Max 1Gbps (2G Agg.)	-
CDMSLA-RC-A-2.5G	Cloud Cisco DNA Advantage; Up to 2.5Gbps	MSLA-RDNA-C-T3-A	MSLA-U Cloud Cisco DNA Advantage; Max 10Gbps (20G Agg.)	-
CDMSLA-RC-A-20M	SaaS DNA Advantage; Up to 20Mbps	MSLA-RDNA-C-T0-A	MSLA-U Cloud Cisco DNA Advantage; Max 25Mbps (50M Agg.)	-
CDMSLA-RC-A-250M	Cloud Cisco DNA Advantage; Up to 250Mbps	MSLA-RDNA-C-T2-A	MSLA-U Cloud Cisco DNA Advantage; Max 1Gbps (2G Agg.)	-
CDMSLA-RC-A-25M	Cloud Cisco DNA Advantage; Up to 25Mbps	MSLA-RDNA-C-T0-A	MSLA-U Cloud Cisco DNA Advantage; Max 25Mbps (50M Agg.)	-
CDMSLA-RC-A-500M	Cloud Cisco DNA Advantage; Up to 500Mbps	MSLA-RDNA-C-T2-A	MSLA-U Cloud Cisco DNA Advantage; Max 1Gbps (2G Agg.)	-
CDMSLA-RC-A-50M	Cloud Cisco DNA Advantage; Up to 50Mbps	MSLA-RDNA-C-T1-A	MSLA-U Cloud Cisco DNA Advantage; Max 200Mbps (400M Agg.)	-
CDMSLA-RC-A-5G	Cloud Cisco DNA Advantage; Up to 5Gbps	MSLA-RDNA-C-T3-A	MSLA-U Cloud Cisco DNA Advantage; Max 10Gbps (20G Agg.)	-
CDMSLA-RC-A-5M	Cloud Cisco DNA Advantage; Up to 5Mbps	MSLA-RDNA-C-5M-A	MSLA-U Cloud Cisco DNA Advantage; Max 5Mbps (10M Agg.)	-
CDMSLA-RC-E-100M	Cloud Cisco DNA Essentials; Up to 100Mbps	MSLA-RDNA-C-T1-E	MSLA-U Cloud Cisco DNA Essentials; Max 200Mbps (400M Agg.)	-
CDMSLA-RC-E-10M	Cloud Cisco DNA Essentials; Up to 10Mbps	MSLA-RDNA-C-T0-E	MSLA-U Cloud Cisco DNA Essentials; Max 25Mbps (50M Agg.)	-
CDMSLA-RC-E-20M	SaaS DNA Essentials; Up to 20Mbps	MSLA-RDNA-C-T0-E	MSLA-U Cloud Cisco DNA Essentials; Max 25Mbps (50M Agg.)	-
CDMSLA-RC-E-25M	Cloud Cisco DNA Essentials; Up to 25Mbps	MSLA-RDNA-C-T0-E	MSLA-U Cloud Cisco DNA Essentials; Max 25Mbps (50M Agg.)	-
CDMSLA-RC-E-50M	Cloud Cisco DNA Essentials; Up to 50Mbps	MSLA-RDNA-C-T1-E	MSLA-U Cloud Cisco DNA Essentials; Max 200Mbps (400M Agg.)	-

End-of-Sale Product Part Number	Product Description	Replacement Product Part Number	Replacement Product Description	Additional Information
CDMSLA-RC-E-5M	Cloud Cisco DNA Essentials; Up to 5Mbps	MSLA-RDNA-C-5M-E	MSLA-U Cloud Cisco DNA Essentials; Max 5Mbps (10M Agg.)	-
CDMSLA-RP-A-100M	On Prem Cisco DNA Advantage; Up to 100Mbps	MSLA-RDNA-P-T1-A	MSLA-U On-prem Cisco DNA Advantage; Max 200Mbps (400M Agg.)	-
CDMSLA-RP-A-10G	On Prem Cisco DNA Advantage; Up to 10Gbps	MSLA-RDNA-P-T3-A	MSLA-U On-prem Cisco DNA Advantage; Max 10Gbps (20G Agg.)	-
CDMSLA-RP-A-10M	On Prem Cisco DNA Advantage; Up to 10Mbps	MSLA-RDNA-P-T0-A	MSLA-U On-prem Cisco DNA Advantage; Max 25Mbps (50M Agg.)	-
CDMSLA-RP-A-1G	On Prem Cisco DNA Advantage; Up to 1Gbps	MSLA-RDNA-P-T2-A	MSLA-U On-prem Cisco DNA Advantage; Max 1Gbps (2G Agg.)	-
CDMSLA-RP-A-2.5G	On Prem Cisco DNA Advantage; Up to 2.5Gbps	MSLA-RDNA-P-T3-A	MSLA-U On-prem Cisco DNA Advantage; Max 10Gbps (20G Agg.)	-
CDMSLA-RP-A-20M	On Prem DNA Advantage; Up to 20Mbps	MSLA-RDNA-P-T0-A	MSLA-U On-prem Cisco DNA Advantage; Max 25Mbps (50M Agg.)	-
CDMSLA-RP-A-250M	On Prem Cisco DNA Advantage; Up to 250Mbps	MSLA-RDNA-P-T2-A	MSLA-U On-prem Cisco DNA Advantage; Max 1Gbps (2G Agg.)	-
CDMSLA-RP-A-25M	On Prem Cisco DNA Advantage; Up to 25Mbps	MSLA-RDNA-P-T0-A	MSLA-U On-prem Cisco DNA Advantage; Max 25Mbps (50M Agg.)	-
CDMSLA-RP-A-500M	On Prem Cisco DNA Advantage; Up to 500Mbps	MSLA-RDNA-P-T2-A	MSLA-U On-prem Cisco DNA Advantage; Max 1Gbps (2G Agg.)	-
CDMSLA-RP-A-50M	On Prem Cisco DNA Advantage; Up to 50Mbps	MSLA-RDNA-P-T1-A	MSLA-U On-prem Cisco DNA Advantage; Max 200Mbps (400M Agg.)	-
CDMSLA-RP-A-5G	On Prem Cisco DNA Advantage; Up to 5Gbps	MSLA-RDNA-P-T3-A	MSLA-U On-prem Cisco DNA Advantage; Max 10Gbps (20G Agg.)	-

End-of-Sale Product Part Number	Product Description	Replacement Product Part Number	Replacement Product Description	Additional Information
CDMSLA-RP-A-5M	On Prem Cisco DNA Advantage; Up to 5Mbps	MSLA-RDNA-P-5M-A	MSLA-U On-prem Cisco DNA Advantage; Max 5Mbps (10M Agg.)	-
CDMSLA-RP-E-100M	On Prem Cisco DNA Essentials; Up to 100Mbps	MSLA-RDNA-P-T1-E	MSLA-U On-prem Cisco DNA Essentials; Max 200Mbps (400M Agg.)	-
CDMSLA-RC-E-1G	Cloud Cisco DNA Essentials; Up to 1Gbps	MSLA-RDNA-C-T2-E	MSLA-U Cloud Cisco DNA Essentials; Max 1Gbps (2G Agg.)	-
CDMSLA-RC-E-250M	Cloud Cisco DNA Essentials; Up to 250Mbps	MSLA-RDNA-C-T2-E	MSLA-U Cloud Cisco DNA Essentials; Max 1Gbps (2G Agg.)	-
CDMSLA-RC-E-500M	Cloud Cisco DNA Essentials; Up to 500Mbps	MSLA-RDNA-C-T2-E	MSLA-U Cloud Cisco DNA Essentials; Max 1Gbps (2G Agg.)	-
CDMSLA-RP-E-10M	On Prem Cisco DNA Essentials; Up to 10Mbps	MSLA-RDNA-P-T0-E	MSLA-U On-prem Cisco DNA Essentials; Max 25Mbps (50M Agg.)	-
CDMSLA-RP-E-1G	On Prem Cisco DNA Essentials; Up to 1Gbps	MSLA-RDNA-P-T2-E	MSLA-U On-prem Cisco DNA Essentials; Max 1Gbps (2G Agg.)	-
CDMSLA-RP-E-20M	On Prem DNA Essentials; Up to 20Mbps	MSLA-RDNA-P-T0-E	MSLA-U On-prem Cisco DNA Essentials; Max 25Mbps (50M Agg.)	-
CDMSLA-RP-E-250M	On Prem Cisco DNA Essentials; Up to 250Mbps	MSLA-RDNA-P-T2-E	MSLA-U On-prem Cisco DNA Essentials; Max 1Gbps (2G Agg.)	-
CDMSLA-RP-E-25M	On Prem Cisco DNA Essentials; Up to 25Mbps	MSLA-RDNA-P-T0-E	MSLA-U On-prem Cisco DNA Essentials; Max 25Mbps (50M Agg.)	-
CDMSLA-RP-E-500M	On Prem Cisco DNA Essentials; Up to 500Mbps	MSLA-RDNA-P-T2-E	MSLA-U On-prem Cisco DNA Essentials; Max 1Gbps (2G Agg.)	-
CDMSLA-RP-E-50M	On Prem Cisco DNA Essentials; Up to 50Mbps	MSLA-RDNA-P-T1-E	MSLA-U On-prem Cisco DNA Essentials; Max 200Mbps (400M Agg.)	-
CDMSLA-RP-E-5M	On Prem Cisco DNA Essentials; Up to 5Mbps	MSLA-RDNA-P-5M-E	MSLA-U On-prem Cisco DNA Essentials; Max 5Mbps (10M Agg.)	-

End-of-Sale Product Part Number	Product Description	Replacement Product Part Number	Replacement Product Description	Additional Information
CDMSLAC-RC-A-1G	Cloud DNA Advantage; Up to 1Gbps	MSLAC-RDNA-C-T2-A	MSLA-C Cloud Cisco DNA Advantage; Max 1Gbps (2G Agg.)	-
CDMSLAC-RC-A-100M	Cloud DNA Advantage; Up to 100Mbps	MSLAC-RDNA-C-T1-A	MSLA-C Cloud Cisco DNA Advantage; Max 200Mbps (400M Agg.)	-
CDMSLAC-RC-A-10G	Cloud DNA Advantage; Up to 10Gbps	MSLAC-RDNA-C-T3-A	MSLA-C Cloud Cisco DNA Advantage; Max 10Gbps (20G Agg.)	-
CDMSLAC-RC-A-10M	Cloud DNA Advantage; Up to 10Mbps	MSLAC-RDNA-C-T0-A	MSLA-C Cloud Cisco DNA Advantage; Max 25Mbps (50M Agg.)	-
CDMSLAC-RC-A-2.5G	Cloud DNA Advantage; Up to 2.5Gbps	MSLAC-RDNA-C-T3-A	MSLA-C Cloud Cisco DNA Advantage; Max 10Gbps (20G Agg.)	-
CDMSLAC-RC-A-250M	Cloud DNA Advantage; Up to 250Mbps	MSLAC-RDNA-C-T2-A	MSLA-C Cloud Cisco DNA Advantage; Max 1Gbps (2G Agg.)	-
CDMSLAC-RC-A-25M	Cloud DNA Advantage; Up to 25Mbps	MSLAC-RDNA-C-T0-A	MSLA-C Cloud Cisco DNA Advantage; Max 25Mbps (50M Agg.)	-
CDMSLAC-RC-A-500M	Cloud DNA Advantage; Up to 500Mbps	MSLAC-RDNA-C-T2-A	MSLA-C Cloud Cisco DNA Advantage; Max 1Gbps (2G Agg.)	-
CDMSLAC-RC-A-50M	Cloud DNA Advantage; Up to 50Mbps	MSLAC-RDNA-C-T1-A	MSLA-C Cloud Cisco DNA Advantage; Max 200Mbps (400M Agg.)	-
CDMSLAC-RC-A-5G	Cloud DNA Advantage; Up to 5Gbps	MSLAC-RDNA-C-T3-A	MSLA-C Cloud Cisco DNA Advantage; Max 10Gbps (20G Agg.)	-
CDMSLAC-RC-E-100M	Cloud DNA Essentials; Up to 100Mbps	MSLAC-RDNA-C-T1-E	MSLA-C Cloud Cisco DNA Essentials; Max 200Mbps (400M Agg.)	-
CDMSLAC-RC-E-10M	Cloud DNA Essentials; Up to 10Mbps	MSLAC-RDNA-C-T0-E	MSLA-C Cloud Cisco DNA Essentials; Max 25Mbps (50M Agg.)	-
CDMSLAC-RC-E-1G	Cloud DNA Essentials; Up to 1Gbps	MSLAC-RDNA-C-T2-E	MSLA-C Cloud Cisco DNA Essentials; Max 1Gbps (2G Agg.)	-
CDMSLAC-RC-E-250M	Cloud DNA Essentials; Up to 250Mbps	MSLAC-RDNA-C-T2-E	MSLA-C Cloud Cisco DNA Essentials; Max 1Gbps (2G Agg.)	-
CDMSLAC-RC-E-25M	Cloud DNA Essentials; Up to 25Mbps	MSLAC-RDNA-C-T0-E	MSLA-C Cloud Cisco DNA Essentials; Max 25Mbps (50M Agg.)	-

End-of-Sale Product Part Number	Product Description	Replacement Product Part Number	Replacement Product Description	Additional Information
CDMSLAC-RC-E-500M	Cloud DNA Essentials; Up to 500Mbps	MSLAC-RDNA-C-T2-E	MSLA-C Cloud Cisco DNA Essentials; Max 1Gbps (2G Agg.)	-
CDMSLAC-RC-E-50M	Cloud DNA Essentials; Up to 50Mbps	MSLAC-RDNA-C-T1-E	MSLA-C Cloud Cisco DNA Essentials; Max 200Mbps (400M Agg.)	-
CDMSLAC-RP-A-100M	On Prem DNA Advantage; Up to 100Mbps	MSLAC-RDNA-P-T1-A	MSLA-C On-prem Cisco DNA Advantage; Max 200Mbps (400M Agg.)	-
CDMSLAC-RP-A-10G	On Prem DNA Advantage; Up to 10Gbps	MSLAC-RDNA-P-T3-A	MSLA-C On-prem Cisco DNA Advantage; Max 10Gbps (20G Agg.)	-
CDMSLAC-RP-A-10M	On Prem DNA Advantage; Up to 10Mbps	MSLAC-RDNA-P-T0-A	MSLA-C On-prem Cisco DNA Advantage; Max 25Mbps (50M Agg.)	-
CDMSLAC-RP-A-1G	On Prem DNA Advantage; Up to 1Gbps	MSLAC-RDNA-P-T2-A	MSLA-C On-prem Cisco DNA Advantage; Max 1Gbps (2G Agg.)	-
CDMSLAC-RP-A-2.5G	On Prem DNA Advantage; Up to 2.5Gbps	MSLAC-RDNA-P-T3-A	MSLA-C On-prem Cisco DNA Advantage; Max 10Gbps (20G Agg.)	-
CDMSLAC-RP-A-250M	On Prem DNA Advantage; Up to 250Mbps	MSLAC-RDNA-P-T2-A	MSLA-C On-prem Cisco DNA Advantage; Max 1Gbps (2G Agg.)	-
CDMSLAC-RP-A-25M	On Prem DNA Advantage; Up to 25Mbps	MSLAC-RDNA-P-T0-A	MSLA-C On-prem Cisco DNA Advantage; Max 25Mbps (50M Agg.)	-
CDMSLAC-RP-A-500M	On Prem DNA Advantage; Up to 500Mbps	MSLAC-RDNA-P-T2-A	MSLA-C On-prem Cisco DNA Advantage; Max 1Gbps (2G Agg.)	-
CDMSLAC-RP-A-50M	On Prem DNA Advantage; Up to 50Mbps	MSLAC-RDNA-P-T1-A	MSLA-C On-prem Cisco DNA Advantage; Max 200Mbps (400M Agg.)	-
CDMSLAC-RP-A-5G	On Prem DNA Advantage; Up to 5Gbps	MSLAC-RDNA-P-T3-A	MSLA-C On-prem Cisco DNA Advantage; Max 10Gbps (20G Agg.)	-

End-of-Sale Product Part Number	Product Description	Replacement Product Part Number	Replacement Product Description	Additional Information
CDMSLAC-RP-E-100M	On Prem DNA Essentials; Up to 100Mbps	MSLAC-RDNA-P-T1-E	MSLA-C On-prem Cisco DNA Essentials; Max 200Mbps (400M Agg.)	-
CDMSLAC-RP-E-10M	On Prem DNA Essentials; Up to 10Mbps	MSLAC-RDNA-P-T0-E	MSLA-C On-prem Cisco DNA Essentials; Max 25Mbps (50M Agg.)	-
CDMSLAC-RP-E-1G	On Prem DNA Essentials; Up to 1Gbps	MSLAC-RDNA-P-T2-E	MSLA-C On-prem Cisco DNA Essentials; Max 1Gbps (2G Agg.)	-
CDMSLAC-RP-E-250M	On Prem DNA Essentials; Up to 250Mbps	MSLAC-RDNA-P-T2-E	MSLA-C On-prem Cisco DNA Essentials; Max 1Gbps (2G Agg.)	-
CDMSLAC-RP-E-25M	On Prem DNA Essentials; Up to 25Mbps	MSLAC-RDNA-P-T0-E	MSLA-C On-prem Cisco DNA Essentials; Max 25Mbps (50M Agg.)	-
CDMSLAC-RP-E-500M	On Prem DNA Essentials; Up to 500Mbps	MSLAC-RDNA-P-T2-E	MSLA-C On-prem Cisco DNA Essentials; Max 1Gbps (2G Agg.)	-
CDMSLAC-RP-E-50M	On Prem DNA Essentials; Up to 50Mbps	MSLAC-RDNA-P-T1-E	MSLA-C On-prem Cisco DNA Essentials; Max 200Mbps (400M Agg.)	-
L-LIC-MSLA-CDNA	MSLA SD-WAN Uncommitted	MSLA-RDNA	Tiered MSLA SD-WAN Uncommitted - On Prem	-
L-LIC-MSLA-CDNA	MSLA SD-WAN Uncommitted	MSLA-RDNA-C	Tiered MSLA SD-WAN Uncommitted - Cloud	-
L-LIC-MSLAC-CDNA	MSLA SD-WAN Committed	MSLAC-RDNA	Tiered MSLA SD-WAN Committed	-

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.

Any authorized translation issued by Cisco Systems or affiliates of this end-of-life Product Bulletin is intended to help customers understand the content described in the English version. This translation is the result of a commercially reasonable effort; however, if there are discrepancies between the English version and the translated document, please refer to the English version, which is considered authoritative.