End-of-Sale and End-of-Life Announcement for the Cisco Cyber Vision Center software, Cyber Vision Sensor, and Cyber Vision Updates (Knowledge Database) releases 3.0.x, 3.1.x, 3.2.x, 4.0.x, 4.2.x

Contents

Overview

Cisco announces the end-of-sale and end-of-life dates for the Cisco Cyber Vision Center software, Cyber Vision Sensor, and Cyber Vision Updates (Knowledge Database) releases 3.0.x, 3.1.x, 3.2.x, 4.0.x, 4.2.x. The last day to download the affected product(s) is June 30th, 2024.

Customers with active service contracts will continue to receive support from the Cisco Technical Assistance Center (TAC) as shown in Table 1.

Table 1 describes the end-of-life milestones, definitions, and dates for the affected software image(s).

Table 2 lists the software image numbers affected by this announcement.

End-of-life milestones

Table 1.   End-of-life milestones and dates for the Cisco Cyber Vision Center software, Cyber Vision Sensor, and Cyber Vision Updates (Knowledge Database) releases 3.0.x, 3.1.x, 3.2.x, 4.0.x, 4.2.x

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.	June 24th, 2024
End of SW Maintenance Releases Date: App SW	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.	June 30th, 2024
Last Date of Support: App SW	The last date to receive applicable service and support for the product as entitled by active service contracts or by warranty terms and conditions. After this date, all support services for the product are unavailable, and the product becomes obsolete.	December 31st, 2024

App. SW = Application Software

Table 2.   Software image versions Affected by this announcement

End-of-Life Image versions	Software Description	Replacement Image version	Replacement Software Description	Additional Information
CV 3.0.0	Cyber Vision release 3.0.0 for CV Center, CV Sensor and CV Updates	CV 4.4.0	Cyber Vision release 4.4.0 for CV Center, CV Sensor and CV Updates	NA
CV 3.0.1	Cyber Vision release 3.0.1 for CV Center, CV Sensor and CV Updates	CV 4.4.0	Cyber Vision release 4.4.0 for CV Center, CV Sensor and CV Updates	NA
CV 3.0.2	Cyber Vision release 3.0.2 for CV Center, CV Sensor and CV Updates	CV 4.4.0	Cyber Vision release 4.4.0 for CV Center, CV Sensor and CV Updates	NA
CV 3.0.3	Cyber Vision release 3.0.3 for CV Center, CV Sensor and CV Updates	CV 4.4.0	Cyber Vision release 4.4.0 for CV Center, CV Sensor and CV Updates	NA
CV 3.0.4	Cyber Vision release 3.0.4 for CV Center, CV Sensor and CV Updates	CV 4.4.0	Cyber Vision release 4.4.0 for CV Center, CV Sensor and CV Updates	NA
CV 3.0.5	Cyber Vision release 3.0.5 for CV Center, CV Sensor and CV Updates	CV 4.4.0	Cyber Vision release 4.4.0 for CV Center, CV Sensor and CV Updates	NA
CV 3.0.6	Cyber Vision release 3.0.6 for CV Center, CV Sensor and CV Updates	CV 4.4.0	Cyber Vision release 4.4.0 for CV Center, CV Sensor and CV Updates	NA
CV 3.1.0	Cyber Vision release 3.1.0 for CV Center, CV Sensor and CV Updates	CV 4.4.0	Cyber Vision release 4.4.0 for CV Center, CV Sensor and CV Updates	NA
CV 3.1.1	Cyber Vision release 3.1.1 for CV Center, CV Sensor and CV Updates	CV 4.4.0	Cyber Vision release 4.4.0 for CV Center, CV Sensor and CV Updates	NA
CV 3.1.2	Cyber Vision release 3.1.2 for CV Center, CV Sensor and CV Updates	CV 4.4.0	Cyber Vision release 4.4.0 for CV Center, CV Sensor and CV Updates	NA
CV 3.2.0	Cyber Vision release 3.2.0 for CV Center, CV Sensor and CV Updates	CV 4.4.0	Cyber Vision release 4.4.0 for CV Center, CV Sensor and CV Updates	NA
CV 3.2.1	Cyber Vision release 3.2.1 for CV Center, CV Sensor and CV Updates	CV 4.4.0	Cyber Vision release 4.4.0 for CV Center, CV Sensor and CV Updates	NA
CV 3.2.2	Cyber Vision release 3.2.2 for CV Center, CV Sensor and CV Updates	CV 4.4.0	Cyber Vision release 4.4.0 for CV Center, CV Sensor and CV Updates	NA
CV 3.2.3	Cyber Vision release 3.2.3 for CV Center, CV Sensor and CV Updates	CV 4.4.0	Cyber Vision release 4.4.0 for CV Center, CV Sensor and CV Updates	NA

End-of-Life Image versions	Software Description	Replacement Image version	Replacement Software Description	Additional Information
CV 3.2.4	Cyber Vision release 3.2.4 for CV Center, CV Sensor and CV Updates	CV 4.4.0	Cyber Vision release 4.4.0 for CV Center, CV Sensor and CV Updates	NA
CV 4.0.0	Cyber Vision release 4.0.0 for CV Center, CV Sensor and CV Updates	CV 4.4.0	Cyber Vision release 4.4.0 for CV Center, CV Sensor and CV Updates	NA
CV 4.0.1	Cyber Vision release 4.0.1 for CV Center, CV Sensor and CV Updates	CV 4.4.0	Cyber Vision release 4.4.0 for CV Center, CV Sensor and CV Updates	NA
CV 4.0.2	Cyber Vision release 4.0.2 for CV Center, CV Sensor and CV Updates	CV 4.4.0	Cyber Vision release 4.4.0 for CV Center, CV Sensor and CV Updates	NA
CV 4.0.3	Cyber Vision release 4.0.3 for CV Center, CV Sensor and CV Updates	CV 4.4.0	Cyber Vision release 4.4.0 for CV Center, CV Sensor and CV Updates	NA
CV 4.2.0	Cyber Vision release 4.2.0 for CV Center, CV Sensor and CV Updates	CV 4.4.0	Cyber Vision release 4.4.0 for CV Center, CV Sensor and CV Updates	NA
CV 4.2.1	Cyber Vision release 4.2.1 for CV Center, CV Sensor and CV Updates	CV 4.4.0	Cyber Vision release 4.4.0 for CV Center, CV Sensor and CV Updates	NA
CV 4.2.2	Cyber Vision release 4.2.2 for CV Center, CV Sensor and CV Updates	CV 4.4.0	Cyber Vision release 4.4.0 for CV Center, CV Sensor and CV Updates	NA
CV 4.2.3	Cyber Vision release 4.2.3 for CV Center, CV Sensor and CV Updates	CV 4.4.0	Cyber Vision release 4.4.0 for CV Center, CV Sensor and CV Updates	NA
CV 4.2.4	Cyber Vision release 4.2.4 for CV Center, CV Sensor and CV Updates	CV 4.4.0	Cyber Vision release 4.4.0 for CV Center, CV Sensor and CV Updates	NA
CV 4.2.6	Cyber Vision release 4.2.6 for CV Center, CV Sensor and CV Updates	CV 4.4.0	Cyber Vision release 4.4.0 for CV Center, CV Sensor and CV Updates	NA
CV 4.1.4	Cyber Vision release 4.1.4 FIPS Software	CV 4.3.0	Cyber Vision release 4.3.0 FIPS Software	NA

Software migration options

Customers are encouraged to migrate to Cisco Cyber Vision Center software, Cyber Vision Sensor and Cyber Vision Updates (KDB) release 4.4.0 or above.

For more information

For more information about the Cisco End-of-Life Policy, go to:
https://www.cisco.com/en/US/products/products_end-of-life_policy.html.

For more information about the Cisco Product Warranties, go to:
https://www.cisco.com/en/US/products/prod_warranties_listing.html.

To subscribe to receive end-of-life/end-of-sale information, go to:
https://www.cisco.com/cisco/support/notifications.html.

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.