



Release Notes for Crosswork Workflow Manager Solutions, Release 2.1.1

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Cisco Crosswork Workflow Manager Solutions, Release 2.1.1

The Cisco Crosswork Workflow Manager Solutions 2.1.1 release notes include information about the issues resolved in this patch. For installation steps, see [Patch installation workflow](#).

If you have additional questions not addressed in this document, contact Cisco Customer Experience.

New hardware features

This section provides a brief description of the new hardware features introduced in this release.

Table 1. New hardware features for Crosswork Workflow Manager, Release 2.1.1

Product impact	Feature	Description
Ease of use	Support for N540X-8Z12G-SYS-D and IOS-XR 26.1.1	Crosswork Workflow Manager integration for the N540X-8Z12G-SYS-D (running IOS-XR 26.1.1) provides centralized automation for inventory, configuration, performance, fault, topology, and service health monitoring. This feature requires a Type A device license.

Build details

Software listed on this page [is available for download at this link](#).

Table 2. Build details

File name	cw-na-cwm-7.1.0-48-releasecnc710-250606.ova
Build date	27-January-2026
Size	11600.29 MB
Status file	cnc_premier_svm_status_file.txt
Infra patch	signed-cw-na-infra-patch-7.2.1-15-release-260414.tar.gz
CWMS patch	signed-cw-na-cwm-sol-patch-2.1.1-866-releasecwms211-260408.tar.gz
CWM patch	cw-na-cwm-2.1.1-12-releasecwm211-260409.tar.gz
EMS lite patch	signed-cw-na-ems-lite-patch-7.2.1-4-release-260414.tar.gz
NSO	6.4.11
CWMS packages	cwm-solutions.tar.gz

Applications used for testing

Table 3. Applications used for testing

Product	Version
Cisco Crosswork Workflow Manager Solutions (CWMS) CAPP	Installed v2.1.1-rc.10+build.2
Cisco Crosswork Workflow Manager CAPP	Installed v2.1.1-release.175+build.11
Element Management Functions	Installed v7.2.1-rc.7+build.5
Cisco Crosswork Workflow Manager OVA	cw-na-cwm-7.1.0-48-releasecnc710-250606.ova
Cisco Crosswork Platform Infrastructure	7.2.1
Cisco Crosswork NSO	6.4.11
Cisco IOS XR	IOS-XR 7.8.2
Cisco 8000 Series Routers	IOS-XR-7.9.2
Cisco ASR 9000 Series Aggregation Services Routers	IOS-XR-7.10.1
Cisco XRv 9000 Series Virtual Routers	IOS-XR-7.11.1
Cisco Network Convergence System 540 Series Routers	IOS-XR-24.1.1
Cisco Network Convergence System 5500 Series Routers	IOS-XR 24.2.2 IOS-XR 25.2.1 IOS-XR 25.4.1
Cisco IOS XE	IOS-XE 17.09
Cisco ASR 1000 Series Aggregation Services Routers	IOS-XE 17.12
Cisco Catalyst 3650 Series Switches	IOS-XE 17.15
Cisco Catalyst 8000V Edge Chassis Platforms	IOS-XE 17.17
Cisco Catalyst 9300 Series Switches	IOS-XE 17.18

Related resources

Patch installation workflow

For instructions on installing the Crosswork Workflow Manager Solutions 2.1.1 patch, see [Crosswork Workflow Manager Release 2.1.1 Patch Installation Workflow](#).

Cisco bug search tool

You can use the Cisco Bug Search Tool to find detailed information about bugs in this release as well as in other releases.

1. Go to the [Cisco Bug Search Tool](#).
2. Enter your registered Cisco.com username and password and click **Log In**. The **Bug Search** page opens.

Note: If you do not have a Cisco.com username and password, you can [register here](#).

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3. From the **Product** drop-down list, select **Series/Model** and enter **Cloud and Systems Management** in the search field.
 4. Click **Select from List** and select **Cloud and Systems Management > Routing and Switching Management > Cisco Crosswork Workflow Manager**.
 5. From the **Release** drop-down list, choose the appropriate filter as, **Affecting or Fixed in Releases**, **Affecting Releases**, or **Fixed in Releases** and enter the release version in the search field.
 6. (Optional) You can enter additional criteria (such as bug ID, problem description, a feature, or a product name) in the search field.
 7. Click **Search**. When the search results are displayed, use the filter tools to narrow the results. You can filter the bugs by status, severity, and so on.
 8. To export the results to a spreadsheet, click **Export Results to Excel**.

Support

Mailer: support-cwm-solutions@cisco.com

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