# Release Notes for Cisco SD-Access and Cisco SD-WAN Integrated Domain Solution

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## Read Me First

**Related References**

- Release Notes

- Cisco SD-Access-Cisco SD-WAN Integrated Domain Solution Support Matrix

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# Release notes for Cisco SD-Access and Cisco SD-WAN Integrated Domain Solution

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These release notes provide information about the Cisco SD-Access and Cisco SD-WAN integrated domain solution.

## Obtaining Documentation and Submitting a Service Request

For information about obtaining documentation using the Cisco Bug Search Tool (BST), submitting a service request, and gathering additional information, see What's New in Cisco Product Documentation.

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## Cisco SD-Access and Cisco SD-WAN Integrated Domain Solution

The ability to integrate Cisco SD-Access and Cisco SD-WAN solution offers network administrators the following benefits:

• Securely onboard network devices and interconnect campus and branch locations.

• Maintain end-to-end segmentation across the entire enterprise – campus, branch, and WAN.

• Carry macro- and micro-security constructs across the Cisco SD-WAN transport.

• Enforce consistent group-based policy throughout the enterprise network.

These benefits, which couple the individual capabilities of both Cisco SD-Access and Cisco SD-WAN, enable organizations to build the next-generation Intent-Based Networking solution.

For detailed information on deployment, download the Cisco SD-Access | SD-WAN Integrated Domain Pairwise Integration.

# Hardware and Software Support Matrix for Cisco SD-Access and Cisco SD-WAN Integration

*Table 1: Hardware and Software Support Matrix for Cisco SD-Access and Cisco SD-WAN Integration*

| Role | Hardware | Software Version |
|---|---|---|
| Cisco SD-Access Co-located Border \| Control Plane Node and Cisco SD-WAN Edge | • Cisco 1000 Series Aggregation Services Routers<br>    • ASR1001-X<br>    • ASR1002-X<br>    • ASR1001-HX<br>    • ASR1002-HX<br><br>• Cisco 4000 Series Integrated Services Routers<br>    • ISR 4331<br>    • ISR 4351<br>    • ISR 4431<br>    • ISR 4451<br>    • ISR 4461<br><br>• All Cisco Catalyst 8300 Series Edge Platforms | Cisco IOS XE 17.3.4 |
| Cisco DNA Center | • DN1-HW-APL (M4-Based 44-core appliance)<br>• DN1-HW-APL-U (M4-Based 44-core appliance)<br>• DN2-HW-APL (M5-Based 44-core appliance)<br>• DN2-HW-APL-U (M5-Based 44-core appliance)<br>• DN2-HW-APL-L (M5-Based 56-core appliance)<br>• DN2-HW-APL-L-U (M5-Based 56-core appliance)<br>• DN2-HW-APL-XL (M5-Based 112-core appliance)<br>• DN2-HW-APL-XL-U (M5-Based 112-core appliance | Cisco DNA Center Release 2.2.2.5 |

| Role | Hardware | Software Version |
|------|----------|------------------|
| Cisco SD-WAN Controllers | • Cisco vManage<br><br>• Cisco vSmart Controller<br><br>• Cisco vBond Orchestrator | Cisco SD-WAN 20.3.4 |
| Cisco SD-Access Fabric Edge Node | All supported Cisco SD-Access Fabric Edge Nodes | See recommended software release on the Cisco Software-Defined Access Compatibility Matrix. |

To download the software images, visit the Cisco Software Download page.

# Resolved and Open Bugs

### About the Cisco Bug Search Tool

Use the Cisco Bug Search Tool to access open and resolved bugs for a release.

The tool allows you to search for a specific bug ID, or for all bugs specific to a product and a release.

You can filter the search results by last modified date, bug status (open, resolved), severity, rating, and support cases.

## Open Bugs for Cisco SD-Access and Cisco SD-WAN Integrated Domain Solution

This section details all fixed and open bugs for this solution integration. These bugs are available in the Cisco Bug Search Tool.

| Bug ID | Description |
|--------|-------------|
| CSCvw14601 | Cisco SD-WAN Intg: LAN Automation stuck at 80% with ISR Seed using multiple interfaces to Edge. |

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