



Release Notes for Cisco IOS XRd, IOS XR Release 26.2.2



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Cisco IOS XRd, IOS XR Release 26.2.2

There are no new software features or hardware introduced in this release.

For more details on the Cisco IOS XR release model and associated support, see [Software Lifecycle Support Statement - IOS XR](#).

New software features

There are no new software features introduced in this release.

Changes in behavior

There are no changes in behavior.

Open issues

There are no open issues in this release.

Known issues

There are no known issues in this release.

Compatibility

Supported deployments

This section details the supported XRd deployments in this release.

Table 1. Supported deployments for Cisco IOS XRd, Release 26.2.2

Deployment	Reference
Amazon Elastic Kubernetes Service (AWS EKS)	XRd vRouter or XRd Control Plane on AWS EKS
XRd lab deployments	XR docs virtual routing

Related resources

Table 2. Related resources

Resource	Description
Smart licensing	Provides information about Smart Licensing Using Policy solutions and their deployment on IOS XR routers.
Cisco XRd documentation	Provides CDC documentation for Cisco XRd.
XRd tools	Provides utilities to: - Apply bugfixes to XRd images - Verify the host is setup correctly to run XRd

Resource	Description
	- Assist in launching XRd instances in a lab environment
XR docs virtual routing	Provides instructions for deploying XRd in lab settings, along with information on other deployment environments that are not yet officially supported.
Cisco IOS XR Error messages	Allows searching by release number, error strings, or comparing release numbers to view a detailed repository of error messages and descriptions.
Cisco IOS XR MIBs	Allows selecting the MIB of your choice from a drop-down to explore an extensive repository of MIB information.
Feature deprecation and removal details	Outlines the features currently supported by each operating system.
Feature deprecation phasing out insecure capabilities	Provides a list of insecure features and protocols that are scheduled for systematic deprecation and eventual removal from specified Cisco products.
Feature removal and suggested alternatives	Details the reasons why certain features or protocols are deemed insecure and offers secure alternatives when available.
Yang data models in GitHub	Provides yang data models introduced and enhanced in every IOS XR release.
Recommended release	Provides a general guide in case of upgrading IOS XR routers or new deployments that involve IOS XR routers.

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