



# Cisco Catalyst SD-WAN Portal Feature History

- [Cisco Catalyst SD-WAN Portal Feature History, on page 1](#)

## Cisco Catalyst SD-WAN Portal Feature History

Table 1: Feature History

Release date	Feature name	Description
April 2025	Improved loading time for Cisco Catalyst SD-WAN Portal	The Cisco Catalyst SD-WAN Portal loading time is significantly improved.
April 2025	<a href="#">Snapshot retention changes</a>	<p>Retention time for a golden snapshot changed from 180 days to 90 days. Retention time for an on-demand snapshot changed from 90 days to 10 days.</p> <p>The number of retained regular snapshots, taken automatically, changed from 10 to 7.</p> <p>Snapshots are retained only in the Primary region.</p>
March 2025	Configuration Conversion Tool	<p>A configuration conversion tool available through the Cisco Catalyst SD-WAN Portal enables you to convert device templates into configuration groups, and traditionally configured policies into policy groups. The policy conversion is considered to operate at a beta level in this release, performing a best-effort conversion.</p> <p>Converting configurations to configuration groups enables all of the benefits of the newer device-agnostic configuration model.</p>

Release date	Feature name	Description
February 2025	<a href="#">Additional network compliance certification support</a>	<p>The Cisco Catalyst SD-WAN solution supports these network compliance certifications: SOC2 Type2, ISO 27001, ISO 27701, ISO 27017, ISO 27018, C5, and ENS</p> <p>These compliance certifications are supported on all long-lived releases.</p>
October 2024	<a href="#">Webhook notification support</a>	Support for sending notifications based on network events in the SD-WAN fabric.
August 2024	Use of any email account for a support ticket	On the <b>Dashboard &gt; Overlays &gt; Details</b> page, you can open a support ticket for the SD-WAN fabric. When opening a support ticket, you can specify any email address for contact information.
August 2024	Fabric details page shows Cisco support case information	In the SD-WAN Portal, the <b>Service Requests</b> section of the <b>Fabric Details</b> page shows Cisco Support cases related to the fabric.