Overview of Catalyst SD-WAN Devices

An Introduction to Catalyst SD-WAN Devices

Catalyst SD-WAN devices are advanced networking solutions designed to provide secure, high-performance connectivity. These devices integrate SD-WAN capabilities with robust security features, enabling organizations to connect users to applications seamlessly across multicloud environments, branch offices, and data centers.

Supported Operations on Catalyst SD-WAN Devices

Security Cloud Control Firewall Management provides the ability to view, manage, and remove your onboarded devices on the **Security Devices** page. From the **Security Devices** page, you can:

- View onboarded devices and templates in separate tabs.

  See About Security Devices Page.
- View the configuration file of the onboarded devices.

- Cross-launch policy groups on the Catalyst SD-WAN platform.

Note A given Security Cloud Control organization can be onboarded to only one Catalyst SD-WAN Manager.

View Configuration of Catalyst SD-WAN Devices

Security Cloud Control Firewall Management provides the ability to view the device configuration of your onboarded devices on the **Security Devices** page.

Procedure

Step 1 In the left pane, choose **Manage** > **Security Devices**.

Step 2 Click the **WAN Branch Edge** tab.

Step 3 Select a device and click **Configuration**.

Step 4 To export the list of devices as a CSV file, click the ⊕ icon.

Cross-Launch Policy Groups on Catalyst SD-WAN

Security Cloud Control Firewall Management provides the ability to cross-launch to the Policy Groups page in Catalyst SD-WAN Manager for the onboarded Catalyst SD-WAN Manager.

Procedure

Step 1 In the left pane, click **Manage** > **Security Devices**.

Step 2 Click the **WAN Branch Edge** tab.

Step 3 Select a device and click **Policy Groups**.