



Webhooks

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Information about webhooks

A webhook is a method of communicating via HTTP between two systems, that can be initiated by a specified event. Cisco Catalyst SD-WAN Portal supports the use of webhooks for sending event notifications about the fabric. You can configure and manage webhooks through a tab in the **Administration Settings** area of the SD-WAN Portal.

Configure a webhook

Procedure

- Step 1** From the SD-WAN Portal menu, click **Administration** and select **Admin Settings**.
- Step 2** Select the **Webhooks** tab.
- Step 3** Click **Configure Webhook**.
- Step 4** Enter or select the following information:
- Smart Account name
 - Virtual Account name
 - URL of webhook endpoint (beginning with https://)
 - Authorization type: Basic (username/password) or None
- Step 5** Click **Add**.
A table of defined webhooks is displayed.
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Send a webhook notification

Procedure

- Step 1** From the table of defined webhooks, right-click the webhook to edit and choose **Send**.
- Step 2** Enter the plaintext notification for the webhook to send to the webhook server and click **Send**.
The notification is sent to the webhook server.
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