

Configure SD-WAN Hubs

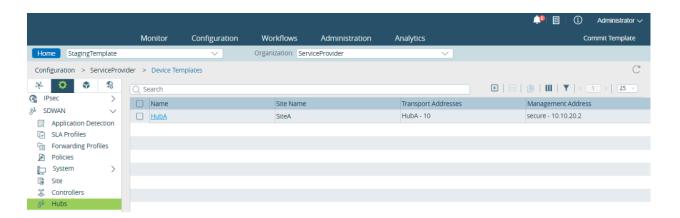


For supported software information, click here.

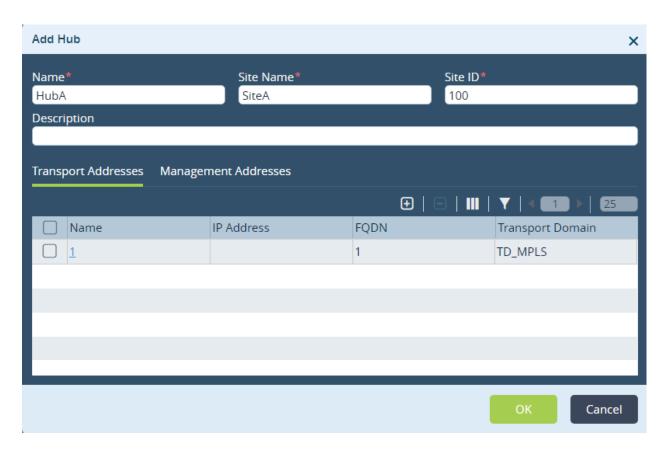
In a hub-and-spoke topology, multiple spoke devices at branch sites connect to at least one hub device. This article describes how to configure hub devices.

To configure SD-WAN hubs:

- 1. In Director view:
 - a. Select the Configuration tab in the top menu bar.
 - b. Select Templates > Device Templates in the horizontal menu bar.
 - c. Select an organization in the left menu bar.
 - d. Select a template in the main pane. The view changes to Appliance view.
- 2. Select the Configuration tab in the top menu bar.
- 3. Select Services SD-WAN > Hubs in the left menu bar.

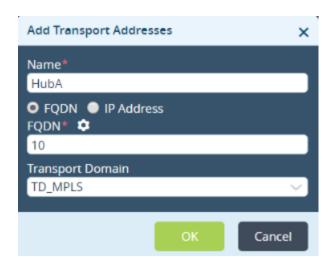


4. Click the 🖹 Add icon. In the Add Hub popup window, enter information for the following fields.



Field	Description
Name	Enter a name for the hub.
Site	Enter a name for the site.
Site ID	Enter the site ID of the hub.

4. Select the Transport Addresses tab. Click the 🗎 Add icon, and in the Add Transport Addresses popup window, enter information for the following fields.



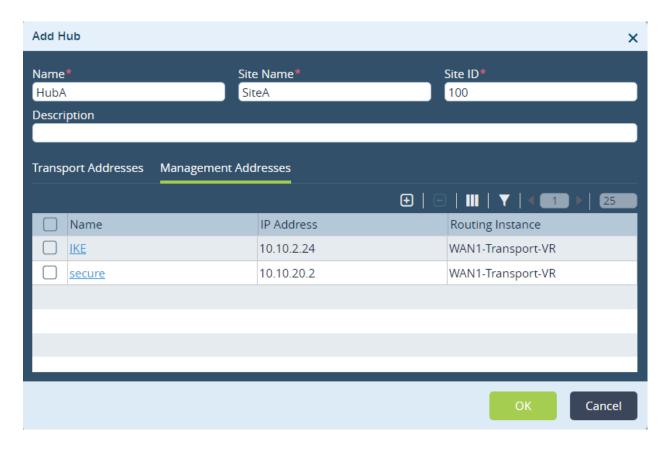
Field	Description
Name	Enter a name for the hub.
FQDN	Click and enter the fully qualified domain name of the hub.
IP Address	Click and enter the IP address of the hub.
Transport Domain	Select the transport domain that the hub uses.

5. Select the Management Addresses tab. Click the Add icon, and in the Add Management Addresses popup window, enter information for the following fields.



Field	Description
Name	Select the management address type: • IKE • Secure
IP Address	Enter the IP address to use for management.
Routing Instance	Select the routing instance to use to reach the management address.

6. Click OK. The Add Hub popup windows now displays the new hub.



7. Click OK.

Supported Software Information

Releases 20.2 and later support all content described in this article.

Additional Information

Configure Regional Hub-and-Controller Nodes for SHHS Topologies
Configure an SD-WAN Spoke Group
Hub-and-Spoke Topology Overview