

Adding VPNs for Retailers and Enterprises

When you add a VPN to the SRC configuration, you are creating a VPN configuration object that represents a VPN that is already configured in the network. You can add a VPN for a retailer or for an enterprise.

Before you add a VPN to the configuration, obtain the identifier for the VPN. This identifier is the name of the routing instances on a JUNOS routing platform that implements the VPN.

To add a VPN to subscriber configuration for a retailer or an enterprise:

1. From configuration mode, access the configuration statement that configures the VPN.

```
[edit]
user@host# edit subscribers retailer name vpn vpn-id
```

or

```
[edit]
user@host# edit subscribers retailer name subscriber-folder folder-name
enterprise name vpn vpn-id
```

where *vpn-id* is the name of the routing instances on a JUNOS routing platform that implements the VPN.

2. (Optional) Provide a name to identify the VPN as it appears in other SRC components, such as the Enterprise Manager Portal or other login pages.

```
[edit subscribers retailer name vpn vpn-id ]
user@host# edit display-name display-name
```

For example, to label the VPN as one used for video conferences with corporate partners:

```
[edit subscribers retailer name vpn vpn-id ]
user@host# edit display-name “ Partner Video Conference”
```

3. (Optional) Add a description of the VPN.

```
[edit subscribers retailer name vpn vpn-id ]
user@host# edit description description
```

For example:

```
[edit subscribers retailer name vpn vpn-id ]
user@host# edit description “ VPN for video conference with partners”
```

4. Verify that the configuration is correct. For example:

```
[edit subscribers retailer Acme vpn 1234]
user@host# show
display-name "Partner Video Conference";
description "VPN for video conference with partners.";
```

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