

Using SNMP to Retrieve Information from JUNOS Routing Platforms and Other Network Devices

You can use SNMP to retrieve information from a JUNOS router or a network device. For example, if you create a router initialization script that uses SNMP, you need to specify the SNMP communities that are on the router.

We recommend that you specify SNMP communities for each virtual router. You can also configure global default SNMP communities.

You can configure global default SNMP communities that are used if a VR does not exist on the router or if the community strings have not been configured for the VR.

To configure global default SNMP communities:

1. Click **Configure**, expand **Shared > SAE > Configuration > Driver**, and then click **SNMP**.

The SNMP pane appears.

2. Click **Create**, enter information as described in the Help text in the main pane, and then click **Apply**.

- Related Topics**
- Developing Router Initialization Scripts for JUNOSe Routers, JUNOS Routing Platforms, and Network Devices
 - Overview of Adding JUNOS Routing Platforms and Virtual Routers
 - Adding Virtual Routers Individually
 - Specifying JUNOS Router Initialization Scripts on the SAE (C-Web Interface)

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