



MIB2 System Group Configuration

Cisco CallManager Serviceability provides the MIB2 System Group Configuration window where you can configure the system contact and system location objects for the MIB-II system group. For example, you could enter Administrator, 555-121-6633, for the system contact and San Jose, Bldg 23, 2nd floor, for the system location.

Perform the following procedure to configure a system contact and system location for the MIB-II system group.



Tip

This procedure supports SNMP v1, v2c, and v3 configuration.

Procedure

- Step 1** Choose **Snmp > SystemGroup Configuration > MIB2 System Group Configuration**.
- Step 2** From the Server drop-down list box, choose the server for which you want to configure contacts.
- Step 3** In the Contact field, enter a person to notify when problems occur.
- Step 4** In the System Location field, enter the location of the person that is identified as the system contact.
- Step 5** To apply the system configuration to all of the nodes in the cluster, check the **Apply To All Nodes** check box.
- Step 6** Click **Save**.
A message indicates that changes will not take effect until you restart the SNMP master agent.
- Step 7** To continue the configuration without restarting the SNMP master agent service, click **Cancel**. To restart the SNMP master agent service, click **OK**.



Note

To clear the Contact and System Location fields, click the **Clear** button. To delete the system configuration, click the **Clear** button and the **Save** button.

Additional Information

See the [Related Topics, page 18-2](#).

Related Topics

- [Simple Network Management Protocol](#), *Cisco CallManager Serviceability System Guide*
- [SNMP V1/V2c Configuration](#), page 16-1
- [SNMP V3 Configuration](#), page 17-1