



CHAPTER 18

Configuring SNMP System Group

Cisco Unified 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. This chapter contains information on the following topics:

- [Configuring the MIB2 System Group, page 18-1](#)
- [MIB2 System Group Configuration Settings, page 18-2](#)
- [Where to Find More Information, page 18-2](#)

Configuring the MIB2 System Group

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 > MIB2 System Group**.

Step 2 Configure the settings, as described in [Table 18-1](#).

Step 3 Click **Save**.

Step 4 A message indicates that changes will not take effect until you restart the SNMP master agent. 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 System Contact and System Location fields, click the **Clear All** button. To delete the system configuration, click the **Clear All** button and the **Save** button.

Additional Information

See the “[Related Topics](#)” section on page 18-2.

MIB2 System Group Configuration Settings

Table 18-1 describes the MIB2 System Group configuration settings. For related procedures, see the “Related Topics” section on page 18-2.

Table 18-1 MIB2 System Group Configuration Settings

Field	Description
Server	From the drop-down list box, choose the server for which you want to configure contacts; then, click Go .
System Contact	In the field, enter a person to notify when problems occur.
System Location	In the field, enter the location of the person that is identified as the system contact.
<i>Unified CM clusters only:</i> Apply To All Nodes	To apply the system configuration to all of the nodes in the cluster, check the check box.

Where to Find More Information

Related Topics

- [Understanding Simple Network Management Protocol, page 15-1](#)
- [Configuring SNMP V1/V2c, page 16-1](#)
- [Configuring SNMP V3, page 17-1](#)