



Troubleshooting Trace Setting Configuration

The Troubleshooting Trace Settings window allows you to choose the services in Cisco Unified CallManager for which you want to set predetermined troubleshooting trace settings. This chapter contains information on how to set and reset troubleshooting trace settings for specific services.



Note Leaving Troubleshooting trace enabled for a long time increases the size of the trace files and may impact the performance of the services.

Procedure

- Step 1** From Cisco Unified CallManager Serviceability, choose **Trace > Troubleshooting Trace Settings**.
- Step 2** From the Server drop-down list box, choose the server where you want to troubleshoot trace settings; then, click **Go**.
- Step 3** Perform one of the following tasks:
- To check specific services for the node that you chose in the Server drop-down list box, check the service(s) check box(es) in the Services pane; for example, the CM Services, CTI Services, or Database and Admin Services panes (and so on).
This task affects only the node that you chose in the Server drop-down list box.
 - Check one of the following check boxes:
 - **Check All Services**—Automatically checks all check boxes for the services on the current node that you chose in the Server drop-down list box.
 - **Check Selected Services on All Nodes**—Allows you to check specific service check boxes in the Troubleshooting Trace Setting window. This setting applies for all nodes in the cluster where the service is activated.
 - **Check All Services on All Nodes**—Automatically checks all check boxes for all services for all nodes in the cluster. When you check this check box, the Check All Services and Check Selected Services on All Nodes check boxes automatically get checked.



Note The services that are not activated on a Cisco Unified CallManager node display as N/A.

- Step 4** Click the **Save** button.

Step 5 After you configure troubleshooting trace for one or more services, the following Reset Troubleshooting Traces buttons appear enabled. If you want to restore the original trace settings, click one of the following buttons:

- **Reset Troubleshooting Traces**—Restores the original trace settings for the services on the node that you chose in the Server drop-down list box; also displays as an icon that you can click.
- **Reset Troubleshooting Traces On All Nodes**—Restores the original trace settings for the services on all nodes in the cluster.

After you click the reset button, the window refreshes, and the service check boxes display as unchecked.

Additional Information

See the [Related Topics](#), page 17-2.

Related Topics

- [Trace](#), *Cisco Unified CallManager New and Changed Information Guide, Release 5.1(1)*