

# **CISCO Identity Service Serviceability Instructions**

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## **Cisco Identity Service Logs**

The Cisco Identity Service generates logs, which you can view in the Real Time\ Monitoring Tool. You set the level of logging you want by using Cisco Identity Service Management.

# Set the Cisco Identity Service Log Levels

You set log levels for the Cisco Identity Service using Cisco Identity Service Management

#### **Procedure**

Step 1: In Unified CCE Administration, navigate to System > Single Sign-On.

Step 2: Click Identity Service Management.

The Identity Service Management window opens.

Step 3: Enter your user name, and then click Next.

Step 4: Enter your password, and then click Sign In.

The Cisco Identity Service Management page opens, showing the **Nodes, Settings**, and **Clients** icons in the left pane.

Step 5: Click Settings.

Step 6: From the Settings page, click Troubleshooting.

Step 7: Set the local log level by choosing from Error, Warning, Info (the default), Debug, or Trace.

Step 8: Click Save.

# Set up a Remote Syslog Server

To help in troubleshooting, you can identify a remote Syslog server as a repository for receiving errors in Syslog format.

#### **Procedure**

**Step 1:** In Unified CCE Administration, navigate to **System > Single Sign-On.** 

Step 2: Click Identity Service Management.

The Identity Service Management window opens.

Step 3: Enter your user name, and then click Next.

Step 4: Enter your password, and then click Sign In.

The Cisco Identity Service Management page opens, showing the **Nodes, Settings**, and **Clients** icons in the left pane.

Step 5: Click Settings.

Step 6: From the Settings page, click Troubleshooting.

Step 7: To receive errors in Syslog format, enter the name of the Remote Syslog Server in the Host (Optional)

field.

Step 8: Click Save.

Note The remote syslog server setting applies across the cluster.

# **Documents / Resources**



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