



Using the Setup Wizard

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Use the Setup Wizard to set initial values for the Cisco UMG system.

Before You Begin

Gather the following information before you run the Setup Wizard:

Table 3 *System Setup Parameters*

Parameter	Description
Feature Selection	
SRSV Provisioning	Determines whether the system can perform Cisco Unified SRSV provisioning. If you select Yes, you must also enter information for the following: • UMG REST Password • SRSV-CUE REST Password • Auto-Learn Voicemail Pilot and Pilot Number • TLS Security • Hostname or IP Address of Secondary UMG
eSRST Provisioning	Determines whether the system can perform E-SRST provisioning. If you select Yes, you must also enter information for the following: • Auto-Learn Voicemail Pilot and Pilot Number • TLS Security

Table 3 **System Setup Parameters (continued)**

Parameter	Description
UMG REST Interface	
UMG REST Password	Password that the system assigns to the Cisco UMG REST interface. The system automatically shares this password with the SRSV-CUE device to provide authenticated communications from the SRSV-CUE device to the Cisco UMG device during provisioning and voicemail uploads. By default, the password is initialized to “umg-rest-secret.” This value is required and may not be left blank. We recommend that you change this value to provide increased system security. The Cisco UMG REST password is used only if Cisco Unified SRSV is enabled on the site.
SRSV-CUE REST Interface	
SRSV-CUE REST Password	Password that the system will assign to the SRSV-CUE REST interface. The system automatically shares this password with the SRSV-CUE device to provide authenticated communications from the Cisco UMG device to the SRSV-CUE device during provisioning and voicemail uploads. By default, the password is initialized to “srsv-rest-secret.” This value is required and may not be left blank. We recommend that you change this value to provide increased system security. The SRSV-CUE REST password is used only if Cisco Unified SRSV is enabled for the site.
Voicemail Pilot	
Auto-Learn Voicemail Pilot	Determines whether the system should auto-learn the voicemail pilot number.
Pilot Number	The voicemail pilot number for the branch office call agent. The system saves this number to the default site template. If E-SRST provisioning is enabled, the voicemail pilot number is automatically learned from the central call agent during the provisioning process. The voicemail pilot number must be entered in the following situations: • If Cisco Unified SRSV provisioning is enabled only • If E-SRST provisioning is enabled, but you want to override the automatically learned pilot number

Table 3 **System Setup Parameters (continued)**

Parameter	Description
TLS Security	
TLS Security	Enables security between the Cisco UMG and SRSV-CUE devices at the branch. If TLS security is set to On, Cisco UMG uses a secure HTTPS connection for provisioning the device. If TLS security is set to Off, Cisco UMG uses a non-secure Telnet connection for provisioning the device.
High Availability	
Hostname or IP Address of Secondary UMG	Hostname of the secondary Cisco UMG device, used for high availability deployments. Entering a value here enables the high availability feature. See Supporting High Availability. You can enter either a hostname or IP address. If you enter an IP address, the system performs a DNS reverse look-up to store the secondary Cisco UMG device by its hostname.

Procedure

Step 1 Select **Setup Wizards > Setup**.

The system displays the Introduction page of the setup wizard.

Step 2 Click **Next**.

The system displays the Feature Selection page of the setup wizard.

Step 3 Select the features that will be enabled on the Cisco UMG system. You must select at least one feature to continue.

- Select **Yes** for [SRSV Provisioning](#)
- Select **Yes** for [eSRST Provisioning](#)

**Note**

These settings apply to the Cisco UMG setup wizard only. Depending on the features enabled, the setup wizard will only take you through the required steps.

Step 4 Click **Next**.

- If you selected SRSV Provisioning, the system displays the Cisco UMG REST Interface page of the setup wizard. Proceed to [Step 5](#).
- If you did not select SRSV Provisioning (you only selected E-SRST Provisioning), click **Next**. The system displays the Voicemail Pilot page of the setup wizard. Proceed to [Step 9](#).

Step 5 On the Cisco UMG REST Interface page, enter the following information:

- [UMG REST Password](#)
- Confirm the [UMG REST Password](#)

Step 6 Click **Next**.

The system displays the SRSV-CUE REST Interface page of the setup wizard.

- Step 7** On the SRSV-CUE REST Interface page, enter the following information:
- [SRSV-CUE REST Password](#)
 - Confirm the [SRSV-CUE REST Password](#)
- Step 8** Click **Next**.
- The system displays the Voicemail Pilot page of the setup wizard.
- Step 9** Choose one of the following:
- If you only selected SRSV Provisioning, enter the [Voicemail Pilot](#) number.
 - If you selected E-SRST Provisioning, the system automatically learns the [Voicemail Pilot](#) number from the central call agent.
 - To override the auto-learned voicemail pilot, select **No** for Auto-Learn Voicemail Pilot and enter the [Voicemail Pilot](#) number.
- Step 10** Click **Next**.
- The system displays the TLS Security page of the setup wizard.
- Step 11** Choose whether to enable [TLS Security](#).
- Step 12** Choose one of the following:
- If you selected only E-SRST Provisioning, click **Finish** to complete the Cisco UMG setup wizard and save this information.
 - If you selected SRSV Provisioning, click **Next**.
- The system displays the High Availability page of the setup wizard.
- Step 13** (Optional) Enter the [Hostname or IP Address of Secondary UMG](#).
- Step 14** Click **Finish** to complete the Cisco UMG setup wizard and save this information.
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Related Topics

- [Supporting High Availability](#)
- [Changing Cisco Unified SRSV System Settings](#)