



# Configuring Additional Call Features

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This chapter describe the following optional additional call features:

- Three-party G.711 ad hoc conferencing—Cisco Unified Survivable Remote Site Telephony (SRST) support for simultaneous three-party conferences.
- eXtensible Markup Language (XML) application program interface (API)— This interface supplies data from Cisco Unified SRST to management software.

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## How to Configure Optional Features

The following sections describe how to configure these optional features:

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- [Defining XML API Schema, page 117](#)

## Enabling Three-Party G.711 Ad Hoc Conferencing

Enabling three-party G.711 ad hoc conferencing involves configuring the maximum number of simultaneous three-party conferences supported by the Cisco Unified SRST router. For conferencing to be available, an IP phone must have a minimum of two lines connected to one or more buttons. See the [“Configuring a Secondary Dial Tone” section on page 70](#).

### SUMMARY STEPS

1. **call-manager-fallback**
2. **max-conferences** *max-conference-numbers*
3. **exit**

## DETAILED STEPS

	Command or Action	Purpose
Step 1	<b>call-manager-fallback</b>  <b>Example:</b> Router(config)# call-manager-fallback	Enters call-manager-fallback configuration mode.
Step 2	<b>max-conferences</b> <i>max-conference-numbers</i>  <b>Example:</b> Router(config-cm-fallback)# max-conferences 16	Sets the maximum number of simultaneous three-party conferences supported by the router. The maximum number possible is platform dependent: <ul style="list-style-type: none"> <li>• Cisco 1751 router:8</li> <li>• Cisco 1760 router:8</li> <li>• Cisco 2600 series routers:8</li> <li>• Cisco 2600-XM series routers:8</li> <li>• Cisco 2801 router:8</li> <li>• Cisco 2811, Cisco 2821, and Cisco 2851 routers:16</li> <li>• Cisco 3640 and Cisco 3640A routers:8</li> <li>• Cisco 3660 router: 16</li> <li>• Cisco 3725 router: 16</li> <li>• Cisco 3745 router: 16</li> <li>• Cisco 3800 series router: 24</li> </ul>
Step 3	<b>exit</b>  <b>Example:</b> Router(config-cm-fallback)# exit	Exits call-manager-fallback configuration mode.

## Examples

The following example configures up to eight simultaneous three-way conferences on a router.

```
call-manager-fallback
max-conferences 8
```

## Defining XML API Schema

The Cisco IOS commands in this section allow you to specify parameters associated with the XML API. For more information, see the [XML Provisioning Guide for Cisco CME/SRST](#). See the “[Configuring Cisco Unified SRST MOH Live-Feed Support \(Optional\)](#)” section on page 143 for configuration instructions.

### SUMMARY STEPS

1. `call-manager-fallback`
2. `xmlschema schema-url`
3. `exit`

### DETAILED STEPS

	Command or Action	Purpose
Step 1	<code>call-manager-fallback</code>  <b>Example:</b> Router(config)# <code>call-manager-fallback</code>	Enters call-manager-fallback configuration mode.
Step 2	<code>xmlschema schema-url</code>  <b>Example:</b> Router(config-cm-fallback)# <code>xmlschema http://server2.example.com/schema/schema1.xsd</code>	Specifies the URL for an XML API schema to be used with this Cisco Unified SRST system. <ul style="list-style-type: none"> <li>• <code>schema-url</code>: Local or remote URL as defined in RFC 2396.</li> </ul>
Step 3	<code>exit</code>  <b>Example:</b> Router(config-cm-fallback)# <code>exit</code>	Exits call-manager-fallback configuration mode.

## Where to Go Next

For information about the additional call feature Music on Hold (MOH), see the “[Integrating Cisco Unified Communications Manager and Cisco Unified SRST to Use Cisco Unified SRST as a Multicast MOH Resource](#)” section on page 119.

For information about monitoring and maintaining Cisco Unified SRST, see the “[Monitoring and Maintaining Cisco Unified SRST](#)” section on page 223.

For related information, see the “[Additional References](#)” section on page 44 in the “[Overview of Cisco Unified SRST](#)” section on page 31.

