

**Main page:** [Cisco Unified MeetingPlace Express, Release 2.x](#)

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**Note:** The names for Cisco Unified CallManager Release 4.3, Release 5.1, and Release 6.0 have been changed to Cisco Unified Communications Manager Release 4.3, Release 5.1, and Release 6.0. The names of Cisco Unified CallManager Release 4.0, Release 4.1, Release 4.2, and Release 5.0 have *not* changed and remain the same.

This page is used to configure ad hoc conferencing on the Cisco Unified MeetingPlace Express server.

**Caution!** Changing these configuration parameters causes the Cisco Unified MeetingPlace Express system to clear all active calls and meetings. The system then cancels the current registration with Cisco Unified Communications Manager and reregisters using the new configuration parameters.

**Table: Fields on the Ad Hoc Conferencing Configuration Page**

Field	Description	Value
SCCP enabled	Whether to enable the Skinny Client Control Protocol (SCCP). Use this field to enable or disable ad hoc conferencing on the server.	Yes/No  Default: No
Primary TFTP server	Primary Cisco Unified Communications Manager (formerly called Cisco Unified CallManager) TFTP server IP address.	Range: 0 to 255  Default: 0
Port	Primary TFTP server port number.  <b>Note:</b> The Cisco Unified CallManager TFTP server typically runs on port 69.	Range: 1 to 65535  Default: 69
Backup TFTP server 1	First backup Cisco Unified Communications Manager TFTP server IP address.	Range: 0 to 255  Default: 0
Port	First backup TFTP server port number.  <b>Note:</b> The Cisco Unified Communications Manager TFTP server typically runs on port 69.	Range: 1 to 65535  Default: 69
Backup TFTP server 2	Second backup Cisco Unified Communications Manager TFTP server IP address.	Range: 0 to 255  Default: 0
Port	Second backup TFTP server port number.	Range: 1 to

	<b>Note:</b> The Cisco Unified Communications Manager TFTP server typically runs on port 69.	65535 Default: 69
Video codec	The video codec to use.	H.263/H.264 Default: H.263
Video minimum bit rate	Minimum allowed speed for video streams, in kbps.	56/128/320/704 Default: 320
Video maximum bit rate	Maximum allowed speed for video streams, in kbps. <b>Note:</b> The value you choose may affect the number of ad hoc video ports that are used by each end user. See the <a href="#">About Video Ports for Ad Hoc Conferencing</a> .	56/128/320/704 Default: 320
Max streams supported at this bit rate	(Read only) The maximum number of simultaneous video streams that are supported, based on the configured <a href="#">Video maximum bit rate</a> .	-
MAC address	(Read only) MAC address of the server.  Use the value in this field to identify the Cisco Unified MeetingPlace Express server in the Cisco Unified Communications Manager configuration. See the <a href="#">Configuring Cisco Unified CallManager or Cisco Unified Communications Manager to Use Cisco Unified MeetingPlace Express as a Conference Bridge</a> .	-
<b>Cisco Unified Communications Manager / Cisco Unified CallManager registration</b>		-
Current Cisco Unified Communications Manager / Cisco Unified CallManager	(Read only) The Cisco Unified Communications Manager TFTP server that is currently in use.	-
Status	(Read only) Whether Cisco Unified MeetingPlace Express is registered with the Cisco Unified Communications Manager TFTP server.	-

**Related Topics**

- [Configuring Cisco Unified MeetingPlace Express for Ad Hoc Conferencing](#)