

Up one level: [Administration Center Page References for Cisco Unified MeetingPlace](#)

In the Cisco Unified MeetingPlace Administration Center, the title of each page appears in the blue bar beneath the "Cisco Unified MeetingPlace System Administration Center" banner.

This section describes the fields and options on each page, presented in alphabetical order by page titles **R - S**.

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Remote Server Configuration Page

To find this page, select **System Configuration > Remote Server Configuration**.

Table: Field Reference: Remote Server Configuration Page

Field	Description
Remote Server Configuration	
See Configuring the Remote Servers in the Configuring Reservationless Single Number Access (RSNA) for Cisco Unified MeetingPlace module.	
Reservationless Single Number Access	
Enable RSNA	Whether or not the Reservationless Single Number Access (RSNA) feature is enabled.
Dial prefix	<p>Prefix applied to all RSNA transfer addresses.</p> <p>Configure this field if you want all Cisco Unified MeetingPlace systems to use a Common dial prefix and the same codec for all call transfers. Consult your telephony administrator to determine the dial prefix required by your routing plan. Cisco IOS-based routing typically requires a 4-character dial prefix, while Cisco Unified Communications Manager-based routing does not require a dial prefix at all.</p> <p>Leave this field blank in either of these cases:</p> <ul style="list-style-type: none"> • You want to use an Extended dial prefix for each remote server to control the codec used in call transfers. • (Recommended) You want the system to generate a Default dial prefix for the remote server. <p>Requirement: If you configure the Dial prefix, the RSNA systems must use the same dial prefix.</p> <p>Restrictions:</p> <ul style="list-style-type: none"> • This field supports up to 4 characters. • Only the legal characters in a SIP user name, as specified in RFC 3261, are supported. <p>For details, see Dial Prefixes in the Configuring Reservationless Single Number Access (RSNA) for Cisco Unified MeetingPlace module.</p>

Related Topics

- [Configuring Reservationless Single Number Access \(RSNA\) for Cisco Unified MeetingPlace module](#)
- [How to Configure Auto-Answer Devices in the Configuring Endpoints for Cisco Unified MeetingPlace module](#)
- [Table: Field Reference: Add Server Configuration Page and Edit Server Configuration Page](#)

Sametime Configuration Page

To find this page, select **System Configuration > Sametime Configuration**. Use this page to:

- Connect Cisco Unified MeetingPlace to an IBM Lotus Sametime server.
- Download the installer for Cisco Unified MeetingPlace for IBM Lotus Sametime Web Conferencing.

Related Topics

- [Sametime Server Page](#)
- *Integration Note for Installing and Configuring IBM Lotus Sametime Web Conference with Cisco Unified MeetingPlace*
http://www.cisco.com/en/US/products/sw/ps5664/ps5669/prod_installation_guides_list.html

Sametime Server Page

To find this page, select **System Configuration > Sametime Configuration > Sametime Server**.

Table: Navigation Reference: Sametime Server Page

Field	Description
Hostname	Hostname of Sametime server.
	Select Change to edit the Sametime server name.

Related Topics

- *Integration Note for Installing and Configuring IBM Lotus Sametime Web Conference with Cisco Unified MeetingPlace*
http://www.cisco.com/en/US/products/sw/ps5664/ps5669/prod_installation_guides_list.html

SIP Configuration Page

To find this page, select **System Configuration > Call Configuration > SIP Configuration**.

Table: Field Reference: SIP Configuration Page

Field	Description
Display name	<p>Name that appears on Cisco Unified IP Phone screens during calls placed by Cisco Unified MeetingPlace.</p> <p>Default: Cisco Unified MeetingPlace</p>
User ID	<p>Enter the same value that is in the <u>Access phone number 1</u> field on the <u>Usage Configuration Page</u>.</p> <p>The system uses this value in the "From" address for outgoing calls.</p> <p>Default: 0000</p>
Only accept incoming calls from proxies	<p>Whether to accept incoming calls from only the SIP proxy servers that are configured on the SIP Configuration Page.</p> <p>If you select Yes, make sure that the configured SIP proxy servers include all Cisco Unified Communications Manager subscriber nodes that might send calls directly to this Cisco Unified MeetingPlace server.</p> <p>Default: No</p>
SIP domain name	<p>Domain name that is used in the "To" address for outgoing calls. If left blank, the Application Server IP address is used instead.</p> <p>Typically, this field is left blank when the SIP Proxy Server fields are populated with Cisco Unified Communications Manager information.</p> <p>Caution! If you enter a value that does not match the domain used by the SIP proxy servers, Cisco Unified MeetingPlace will fail to dial out.</p> <p>If outgoing calls fail, configure this field to match the SIP domain used by the SIP Proxy Server or your local Cisco Unified Communications Manager node. In Cisco Unified Communications Manager, the SIP domain is specified under System > Enterprise Parameters in the Organization Top Level Domain field.</p> <p>Note: For details about any field in Cisco Unified Communications Manager, select the field name, or select Help > This Page.</p> <p>Example: cisco.com</p>
SIP Proxy Server	<p>Outgoing SIP calls are directed to these proxies. These proxies are also used to filter incoming calls if the Only accept incoming calls from proxies field is set to Yes.</p> <p>Note: At least one SIP proxy server must be configured to enable dial-out calls.</p>

	If multiple proxy servers are configured when placing a call, Cisco Unified MeetingPlace tries each one successively until it finds one that accepts the call. Note, however, that if a proxy does not respond at all (as opposed to rejecting the invite), the call attempt will probably time out before the next proxy is tried.
Hostname or IP address	<p>Hostname or IP address of the SIP proxy server.</p> <p>In a Cisco Unified Communications Manager environment, the SIP proxy server should be the IP address of a Cisco Unified Communications Manager node.</p> <p>Enter the FQDN(1) (or IP address) if the domain of the SIP proxy server differs from the domain that you configured in DNS when you installed Cisco Unified MeetingPlace.</p>
Port	<p>TCP or UDP port on which the proxy listens for SIP calls.</p> <p>Default: 5060</p>
Transport	<p>Whether the port is TCP or UDP.</p> <p>Required: Use UDP for the SIP signaling between Cisco Unified MeetingPlace and Cisco Unified Communications Manager on all Hardware Media Server integrations.</p> <p>Default: UDP</p>

Footnote 1: FQDN = fully-qualified domain name

Related Topics

- [Configuring Call Control for Cisco Unified MeetingPlace module](#)

SMTP Server Configuration Page

To find this page, select **System Configuration > Email Notifications > SMTP Server Configuration**.

Table: Field Reference: SMTP Server Configuration Page

Field	Description
Primary SMTP Server	
Primary SMTP server	<p>Hostname or IP address of the primary SMTP server.</p> <p>Example: mail1.example.com</p>
Primary SMTP server TLS enabled	Whether the primary SMTP server is enabled for TLS.

	Default: false
Primary SMTP server authentication	Whether the primary SMTP server requires authentication for Cisco Unified MeetingPlace. Default: false
Primary SMTP server user ID	SMTP server user ID to use for authentication for the primary SMTP server.
Primary SMTP server password Primary SMTP server password confirm	SMTP server password to use for authentication for the primary SMTP server.
Secondary SMTP Server	
Secondary SMTP server	Hostname or IP address of the secondary SMTP server. Example: mail2.example.com
Secondary SMTP server TLS enabled	Whether the secondary SMTP server is enabled for TLS. Default: false
Secondary SMTP server authentication	Whether the secondary SMTP server requires authentication for Cisco Unified MeetingPlace. Default: false
Secondary SMTP server user ID	SMTP server user ID to use for authentication for the secondary SMTP server.
Secondary SMTP server password Secondary SMTP server password confirm	SMTP server password to use for authentication for the secondary SMTP server.

Related Topics

- [Configuring Email Notifications for Cisco Unified MeetingPlace module](#)

System Configuration Page

Use this page to perform these tasks:

- [Configuring Access Phone Numbers and Notification Labels for Cisco Unified MeetingPlace module](#)
- [Configuring Meetings for Cisco Unified MeetingPlace module](#)

- [Configuring Languages for Cisco Unified MeetingPlace](#) module
- [Configuring Call Control for Cisco Unified MeetingPlace](#) module
- [Configuring Email Notifications for Cisco Unified MeetingPlace](#) module
- [Configuring Attendant Settings for Cisco Unified MeetingPlace](#) module
- [Configuring the Auto Attend Feature for Cisco Unified MeetingPlace](#) module
- [Configuring Direct Inward Dial for Cisco Unified MeetingPlace](#) module
- [Integrating Cisco Unified MeetingPlace with Cisco WebEx](#) module
- [Enabling Cisco Unified MeetingPlace Scheduling from Microsoft Outlook](#) module
- [Securing the Cisco Unified MeetingPlace System](#) module
- *Integration Note for Installing and Configuring IBM Lotus Sametime Web Conference with Cisco Unified MeetingPlace*
http://www.cisco.com/en/US/products/sw/ps5664/ps5669/prod_installation_guides_list.html

System Information Capture Page

Running this log generates a very large zip file that you can send to Cisco TAC for troubleshooting. To find this page, select **Services > Logs > System Information Capture**.

Table: Field Reference: System Information Capture Page

Field	Description
Start date and time End date and time	Specify the time period during which you want to capture the system information. Defaults: <ul style="list-style-type: none"> • Start date and time: two hours ago • End date and time: now
Your name Your phone number Your email address	Contact information that Cisco TAC can use to reach you.
Event scenario Observed results Expected results	Information to help Cisco TAC understand and troubleshoot the problem.

Related Topics

- [Obtaining and Viewing the System Information Capture \(Infocap\) Log](#) in the [Using Alarms and Logs on Cisco Unified MeetingPlace](#) module

System Logs Page

To find this page, select **Services > Logs > View System Logs**, and select **View Logs**.

Note: These fields appear only when your system has data for the parameters you entered.

Table: Field Reference: System Logs Page

Field	Description
Date	The date on which the event occurred.
Time	The time at which the event occurred.
Severity	The severity of the event. Can be INFO, WARN, MIN, or MAJ.
Ex	Exception code. Note: An value of 0 means that no exception code is defined for this event.
File	The name of the file in which the event occurred.
Line	The line in the file on which the event occurred.
SCodes	Context-specific values that are reported along with the exception code. Note: For events with undefined exception codes, these values are used as the description.
Description	Description of the event.

Related Topics

- [Alarm and Exception Code Reference for Cisco Unified MeetingPlace](http://www.cisco.com/en/US/products/sw/ps5664/ps5669/prod_technical_reference_list.html) at http://www.cisco.com/en/US/products/sw/ps5664/ps5669/prod_technical_reference_list.html
- [Viewing the System Log](#) in the [Using Alarms and Logs on Cisco Unified MeetingPlace](#) module
- [View System Logs Page](#)

System Status Details Page

To find this page, select **Services > System Status**, and select **View Status**.

Table: Field Reference: System Status Details Page

Field	Description
General	
System mode	The current loading status of the Cisco Unified MeetingPlace software. One of the following: up, down, shutting down, loading, coming up, and unloaded.
Temperature	The temperature (in degrees Celsius) as measured on the MSC card inside the cabinet. Note: Until the Cisco Unified MeetingPlace system is up, the temperature reads "Unknown." Once the system is up, the temperature reads correctly.
Power supply	Displays either "OK" or displays a count of the times the voltage was out of tolerance.
Server Information	
Server name	The name of the server.
Unit	Always set to 0 to identify the Application Server.
Class	The class name.
Mailbox	The number of the mailbox. This is a hexadecimal number.
Mailbox Information	
Mailbox name	The name of the mailbox.
Unit	This is always set to 0.
Mailbox	The number of the mailbox. This is a hexadecimal number.
Messages	<i>For internal use only.</i>
Connection Information	
Conn ID	<i>For internal use only.</i>
Unit	This is always set to 0.
Creator MB	<i>For internal use only.</i>
Module Information	
Module name	The name of the software module.
CLS	The number of the software module. See Module Numbers in the Using Alarms and Logs on Cisco Unified MeetingPlace module.
Status	Status of the module. One of the following: up, down, starting, going down, exiting, or gone.
PID	<i>For internal use only.</i>
UID	User ID used to sign in to Cisco Unified MeetingPlace from a workstation (not from a phone).
Exit	<i>For internal use only.</i>
Unit Information	
Unit	<i>For internal use only.</i>
Site	<i>For internal use only.</i>
Status	<i>For internal use only.</i>
Run level	<i>For internal use only.</i>
Unit kind	<i>For internal use only.</i>
Last attach	<i>For internal use only.</i>
CPU Information	

CPU usage	<i>For internal use only.</i>
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Related Topics

- [Viewing the Current Status of the System in the Administration Center in the Using Alarms and Logs on Cisco Unified MeetingPlace module](#)