

Main page: [Cisco Unified MeetingPlace, Release 7.0](#)

Up one level: [Reference Information](#)

To find this page, click **System Configuration > Remote Server Configuration > Add New**.

Note: In this document, a "system" refers to a complete Cisco Unified MeetingPlace site installation, which includes one active Application Server and one active Media Server. The system may also include one or more Web Servers.

Table: Field Reference: Add Server Configuration Page and Edit Server Configuration Page

Field	Description
Name	Name of the remote system. This name will appear on the end-user web interface when scheduling meetings.
Home Server number	<p>Enter a unique number that identifies the remote server on all RSNA systems.</p> <p>This same value must be used in the Schedule home server user profile field for users that are local to the server.</p> <p>If you check Reserved Meeting Server:</p> <ul style="list-style-type: none"> • The Home Server number field is cleared and cannot be modified. • In the database, this remote server record is assigned the Home Server number of 777777.
Reserved Meeting Server	<p>Whether the remote server is the RSNA Reserved Meeting Server.</p> <p>If you check this:</p> <ul style="list-style-type: none"> • The Home Server number field is cleared and cannot be modified. • In the database, this remote server record is assigned the Home Server number of 777777.
SIP Agent Address 1	IP address of the remote Application Server(s).
SIP Agent Address 2	The second remote server entry is optional.
Routing Unit Number	<i>Reserved for a future release.</i>
Routing Codec	<i>Reserved for a future release.</i>
Web conferencing enabled	Whether Cisco Unified MeetingPlace Web Conferencing is installed and operational on the remote system.

	Default: No
Web URL	URL of the primary Web Server for the remote system.

Related Topics

- [Configuring Reservationless Single Number Access \(RSNA\) for Cisco Unified MeetingPlace module](#)
- [Configuring Endpoints for Cisco Unified MeetingPlace](#)
- [Remote Server Configuration Page](#)