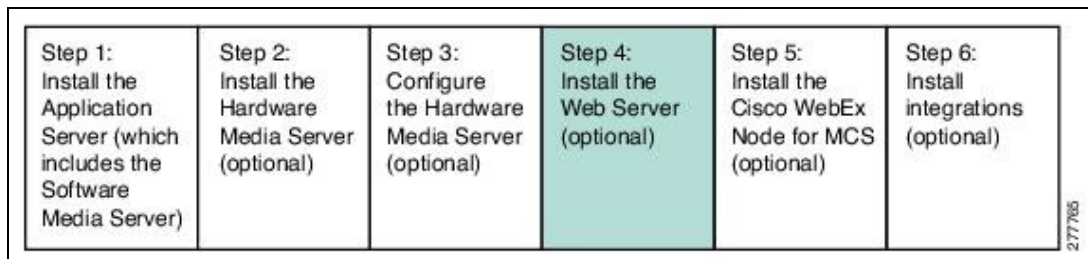


**Main page:** [Cisco Unified MeetingPlace, Release 8.0](#)

**Up one level:** [Installation, Upgrade and Migration](#)



- This is step 4 of the installation and configuration process. See the [Quick Start for Installing and Configuring Cisco Unified MeetingPlace Release 8.0](#) module for information about the order in which to install and configure the Cisco Unified MeetingPlace Release 8.0 components.

Cisco Unified MeetingPlace supports a Segmented Meeting Access (SMA-2S) configuration that allows you to provide external access to your users while maintaining network security.

- [Preparing to Install the Cisco Unified MeetingPlace Web Server Software with SMA-2S](#)
- [Installing the Cisco Unified MeetingPlace Web Server Software with SMA-2S](#)
- [Completing the Installation for the Cisco Unified MeetingPlace Web Server Software with SMA-2S](#)

## Contents

- [1 Preparing to Install the Cisco Unified MeetingPlace Web Server Software with SMA-2S](#)
- [2 Installing the Cisco Unified MeetingPlace Web Server Software with SMA-2S](#)
  - ◆ [2.1 Before You Begin](#)
  - ◆ [2.2 Copying GUIDS from One Web Server to Another Web Server](#)
    - ◇ [2.2.1 Procedure](#)
- [3 Completing the Installation for the Cisco Unified MeetingPlace Web Server Software with SMA-2S](#)
  - ◆ [3.1 Before You Begin](#)

## Preparing to Install the Cisco Unified MeetingPlace Web Server Software with SMA-2S

Before installing the Cisco Unified MeetingPlace Web Server software on a system configured for SMA-2S, complete the tasks below.

Task	Additional Information
Do the following:	

<ul style="list-style-type: none"> <li>• Learn about SMA-2S.</li> <li>• Determine the licenses that you need for your Cisco Unified MeetingPlace system.</li> </ul>	<p>Read : <a href="#">Cisco Unified MeetingPlace, Release 8.0 -- Planning Your Deployment</a></p>
<p>Review system requirements.</p>	<p>See : <a href="#">Cisco Unified MeetingPlace Release 8.0 -- System Requirements for Cisco Unified MeetingPlace Release 8.0.</a></p>
<p>Gather installation values.</p>	<p>See <a href="#">Gathering Installation Values</a> in the <a href="#">Installing the Cisco Unified MeetingPlace Web Server Software</a> module.</p>
<p>Install and configure the Cisco Unified MeetingPlace Application Server software on a Cisco MCS. The same Application Server will be used by all the internal and external web servers.</p>	<p>See the <a href="#">Installing the Cisco Unified MeetingPlace Application Server Software</a> module.</p>
<p>Determine if you will install SQL Server locally on each internal and external web server or on remote, standalone servers.</p> <p><b>Note:</b> The internal and external web servers must use separate SQL Server instances.</p>	<p>The Cisco Unified MeetingPlace Web Server software requires SQL Server. You can choose to install SQL Server on the internal and external web servers on which you are installing the Cisco Unified MeetingPlace Web Server software or on remote, standalone servers.</p> <p>If you install SQL Server on the same server as which you are installing the Cisco Unified MeetingPlace Web Server software, the installation program installs SQL Server 2000 and service pack 4 on your local system automatically; in this case, no pre-installation steps are required.</p>
<p>If you choose to install SQL Server on remote, standalone servers, install both SQL Server 2000 and the appropriate service pack on separate Windows servers before installing the Cisco Unified MeetingPlace Web Server software.</p>	<p>Check <a href="#">Cisco Unified MeetingPlace Release 8.0 -- System Requirements for Cisco Unified MeetingPlace Release 8.0</a> for the required service pack.</p>

## Installing the Cisco Unified MeetingPlace Web Server Software with SMA-2S

This section provides a roadmap of installation tasks. Do the following tasks in the order presented.

### Before You Begin

- Complete all of the tasks in the [Preparing to Install the Cisco Unified MeetingPlace Web Server Software with SMA-2S](#).

Task	Additional Information
Install the Cisco MCS operating system on the internal web server.	See Cisco MCS installation documentation at <a href="http://www.cisco.com/en/US/docs/voice_ip_comm/cucm/win_os/install/os200312.html">http://www.cisco.com/en/US/docs/voice_ip_comm/cucm/win_os/install/os200312.html</a>
Configure network settings on the internal web server.	See <a href="#">How to Install the Cisco Unified MeetingPlace Web Server Software</a> in the <a href="#">Installing the Cisco Unified MeetingPlace Web Server Software</a> module.
Install the Cisco Unified MeetingPlace Web Server software on the internal web server.	<ul style="list-style-type: none"> <li>• See <a href="#">Installing the Gateway SIM and the Web Server Software</a> in the <a href="#">Installing the Cisco Unified MeetingPlace Web Server Software</a> module.</li> <li>• For Server Location, choose <b>Internal (Full Access)</b>.</li> </ul>
Install the Cisco MCS operating system on the external web server.	See Cisco MCS installation documentation at <a href="http://www.cisco.com/en/US/docs/voice_ip_comm/cucm/win_os/install/os200312.html">http://www.cisco.com/en/US/docs/voice_ip_comm/cucm/win_os/install/os200312.html</a>
Configure network settings on the external web server.	See <a href="#">How to Install the Cisco Unified MeetingPlace Web Server Software</a> in the <a href="#">Installing the Cisco Unified MeetingPlace Web Server Software</a> module.
Copy the GUIDS from the internal web server to the external web server, and run the file on the external web server to install registry entries.	See <a href="#">Copying GUIDS from One Web Server to Another Web Server</a> .
Install the Cisco Unified MeetingPlace Web Server software on the external web server.	<ul style="list-style-type: none"> <li>• See <a href="#">Installing the Gateway SIM and the Web Server Software</a> in the <a href="#">Installing the Cisco Unified MeetingPlace Web Server Software</a> module.</li> <li>• For Server Location, choose <b>External (Limited Access)</b>.</li> </ul>

## Copying GUIDS from One Web Server to Another Web Server

The GUIDS entries for the site and the system must match between the internal and external Web Servers and also between all internal servers. Make sure that you run the GUIDS.reg file on each external Web Server before installing the Cisco Unified MeetingPlace Web Server software.

## Procedure

1. Copy the *drive:\Program Files\Cisco Systems\MPWebGUIDS.reg* file from the first internal Web Server.
2. Paste the **GUIDS.reg** file in the *drive:\Temp* directory of the first external Web Server.
3. Double-click the **GUIDS.reg** file from the first internal Web Server, to install it.
4. Select **OK** when prompted to add the information from the GUIDS.reg file to the registry.

## Completing the Installation for the Cisco Unified MeetingPlace Web Server Software with SMA-2S

Perform the following post-installation tasks as appropriate for both the internal and external web servers.

### Before You Begin

- Complete all of the tasks in the [Installing the Cisco Unified MeetingPlace Web Server Software with SMA-2S](#).

Task	Additional Information
(Optional) Install the Cisco Security Agent.	See <a href="#">Installing the Cisco Security Agent on the Web Server</a> in the <a href="#">Installing the Cisco Unified MeetingPlace Web Server Software</a> module.
(Optional) Create a least-privileged SQL account.	See <a href="#">Creating a Least-Privileged SQL Account for the Web Server</a> in the <a href="#">Configuring the SQL Server for the Cisco Unified MeetingPlace Web Server</a> module.
Configure the SMA-2S deployment.	See the <a href="#">Configuring Segmented Meeting Access for Cisco Unified MeetingPlace</a> module.
Test the installation.	See <a href="#">How to Test the Web Server Software Installation</a> in the <a href="#">Installing the Cisco Unified MeetingPlace Web Server Software</a> module.