

[Cisco Unified MeetingPlace Release 6.1 > Web Conferencing > Installing and Upgrading > Installing Web Conferencing for a Segmented Meeting Access Configuration](#)

Note: If you are installing either an internal cluster or external cluster as part of your SMA-2S deployment, see [Installing Web Conferencing in a Load Balancing Configuration](#) and follow the preinstallation, installation, and post-installation tasks on that page rather than the tasks on this page.

Before attempting to install Cisco Unified MeetingPlace Web Conferencing, refer to the [System Requirements](#) for updated system requirements.

After reviewing system requirements, complete the following preinstallation tasks:

1. Install and configure the Audio Server, which will be used by both the internal and external servers. See [Installing Cisco Unified MeetingPlace Audio Server](#).
2. Determine the licenses needed for Web Conferencing. See [Planning Web Conferencing License Usage](#).
3. Determine the SQL Server instances that the internal and external Web Conferencing servers will be using. SQL Server can be installed locally on the web server or remotely on a separate, dedicated SQL server; however, the internal and external Web Conferencing servers must use separate SQL Server instances.

For the internal server, complete the following tasks:

1. If you will be using a remote SQL Server instance for the internal server, install it. See the [Installing SQL Server on a Remote Server](#) section.
2. Gather the values needed for the installation of the internal server. This must be a Cisco MCS inside your private corporate network. See [Gathering Web Conferencing Installation Values](#)

For the external server, complete the following tasks:

1. If you will be using a remote SQL Server instance for the external server, install it. See [Installing SQL Server on a Remote Server](#).
2. Gather the values needed for the installation of the external server. This must be a Cisco MCS in a network segment, such as a DMZ. See [Gathering Web Conferencing Installation Values](#).