

[Cisco Unified MeetingPlace Release 6.1](#) > [Web Conferencing](#) > [Installing and Upgrading](#) >

[Installing Web Conferencing in a Load Balancing Configuration](#)

---

This section contains information on the following tasks:

- [Synchronizing Purge Parameters](#)
- [Configuring SSL \(Optional\)](#)
- [Viewing the Web Conferencing Load on a Server](#)

## Contents

- [1 Synchronizing Purge Parameters](#)
- [2 Configuring SSL \(Optional\)](#)
- [3 Viewing the Web Conferencing Load on a Server](#)
  - ◆ [3.1 To View the Web Conferencing Load on a Server](#)

## Synchronizing Purge Parameters

In Maintenance Release 2 and earlier, when you install multiple web servers, make sure that you synchronize the Purge parameters. For more information, see [About the MeetingNotes Purge Parameter and SMA-2S Configurations](#).

## Configuring SSL (Optional)

See [How to Configure Secure Sockets Layer](#).

## Viewing the Web Conferencing Load on a Server

The amount of web conferencing load on a web server is indicated in the Current Server Load Index field as a number between 0 and 1. This number is a weighed average among several factors, such as CPU, memory, and disk usage. The higher the value, the heavier the load on this web server.

### To View the Web Conferencing Load on a Server

1. Sign in to Cisco Unified MeetingPlace Web Conferencing.
2. From the Welcome page, click **Admin** , then **Web Server** .
3. From the View section of the page, locate the web server you want to view.  
The amount of web-conferencing load on this web server is indicated in the Current Server Load Index field.

---

[Cisco Unified MeetingPlace Release 6.1](#) > [Web Conferencing](#) > [Installing and Upgrading](#) >

Installing Web Conferencing in a Load Balancing Configuration