

MeetingPlace Web Windows Media Server Installation and Configuration on Windows 2003 Server

Document ID: 63328

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Introduction

This document provides instructions to install Windows Media Server and configure Windows Media in Cisco MeetingPlace Web on a Windows 2003 Server.

Prerequisites

Requirements

There are no specific requirements for this document.

Components Used

The information in this document is based on these hardware and software versions.

- Cisco MeetingPlace Web 5.3.104 or later
- Windows Media Server version 9 (component of Windows 2003 Server)
- Windows 2003 Server

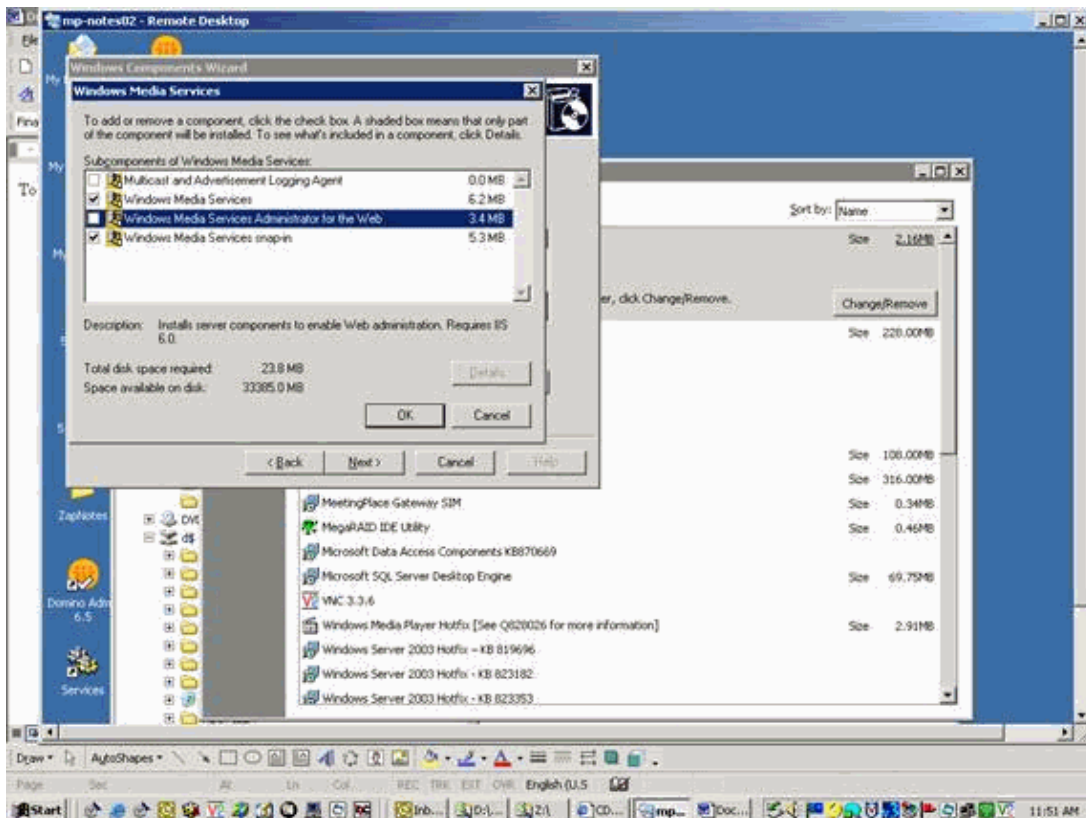
Conventions

For more information on document conventions, refer to Cisco Technical Tips Conventions.

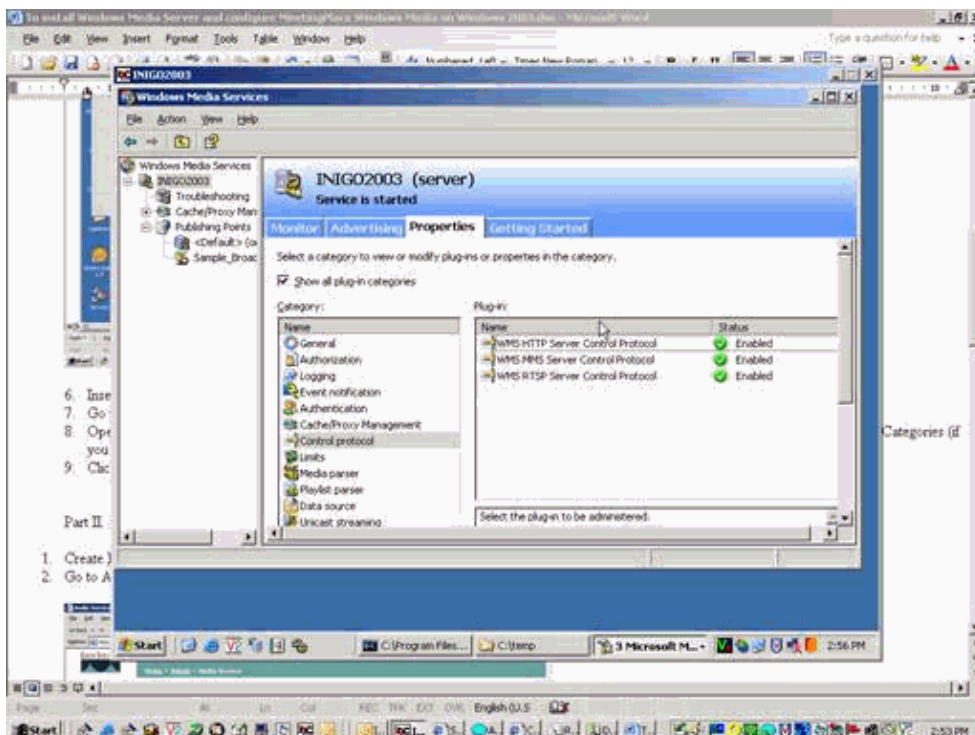
Install Windows Media Server

Perform these steps to install Windows Media Server.

1. Go to **Start > Control Panel > Add or Remove Programs**, and click **Add/Remove Windows Components**.
2. In the Windows Components Wizard, check **Windows Media Services**, and click **Details**.
3. Make sure that Windows Media Services and Windows Media Services snap-in are checked.



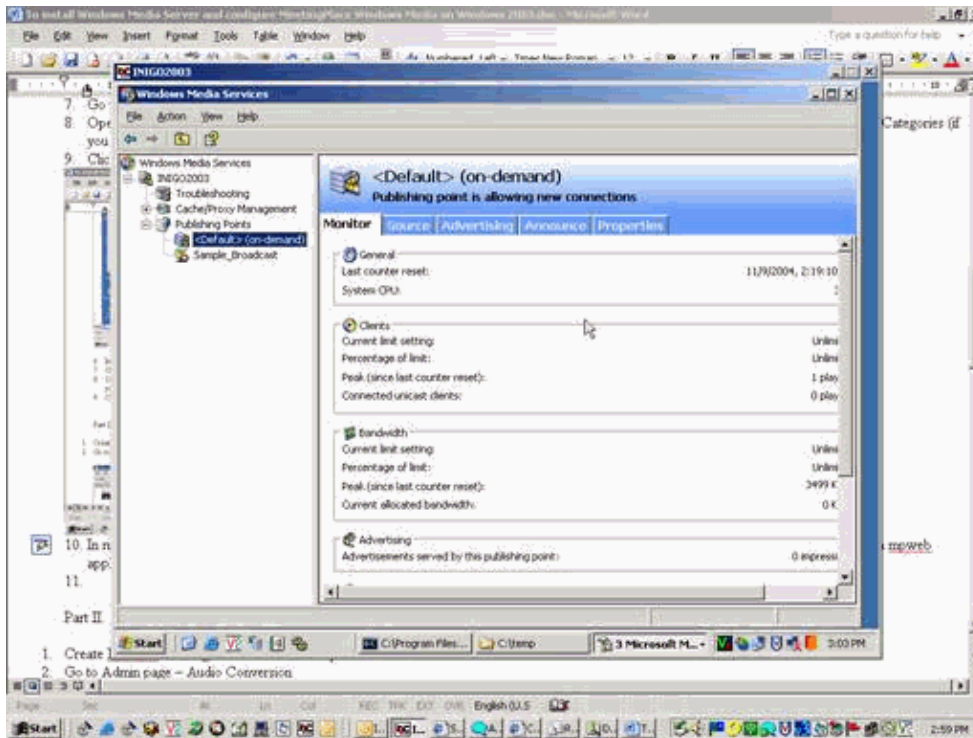
4. Click **OK** to close the Window Media Services window, then click **Next**.
5. Insert the Windows 2003 CD. When prompted by the installer, click **Finish**.
6. Go to **Start > Programs > Administrative Tools > Windows Media Services**.
7. In the Windows Media Services console, highlight your server, then click the **Properties** tab in the right-hand panel.
8. In the Category section, click **Control protocol** (if it does not appear, check **Show all plug-in categories**).



9. In the right-hand panel, right-click **WMS HTTP Server Control Protocol** and select **Properties**. Change the Use other port (1-65535): to **8081** (the default port (80) conflicts with the Cisco

MeetingPlace Web application in Internet Information Services [IIS]). Click **OK**, then right-click **WMS HTTP Server Control Protocol** and select **Enable**.

10. In the left-hand panel, expand **Publishing Points** and select **<Default> (on-demand)**.
11. Click **Action** from the top menu and select **Allow New Connections**.

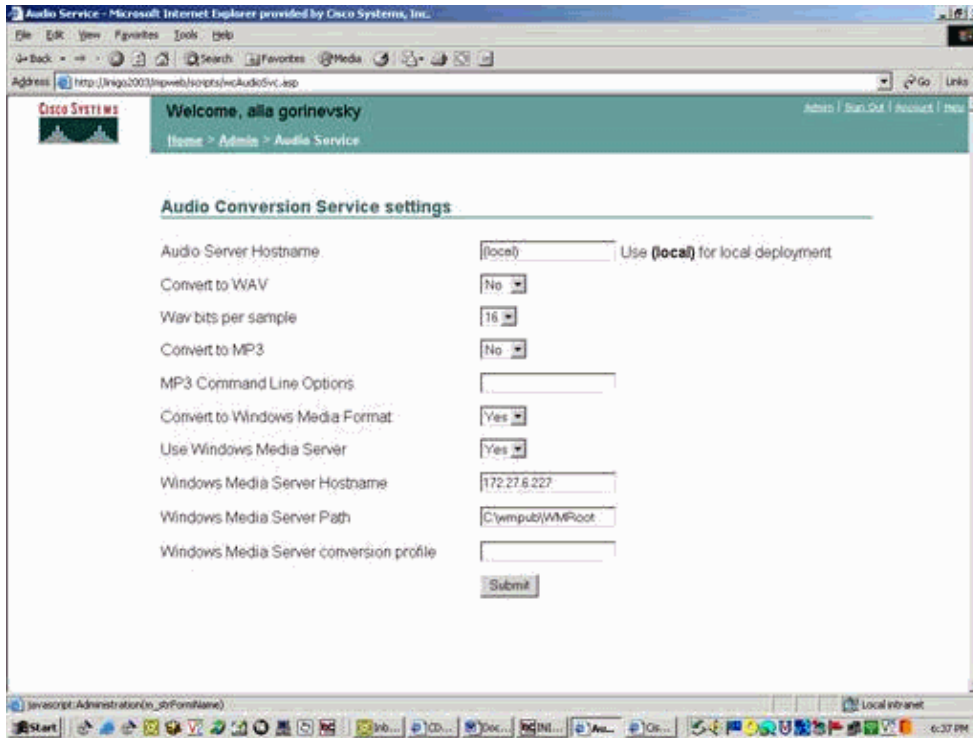


12. Go to **Start > Administrative Tools > Computer Management**. Expand **Services and Applications**, then click **Services**. Restart the Windows Media Service.

Configure Windows Media Server in MeetingPlace Web

Follow these steps to configure Windows Media Server in Cisco MeetingPlace Web.

1. Create a MPWeb/Meetings folder under **<Drive>:\wmpub\WMRoot**.
2. Log into Cisco MeetingPlace Web with a system manager profile.
3. Click **Admin > Audio Conversion**.
4. In the Windows Media Server Hostname field, enter the Windows Media Server IP address (same as the Cisco MeetingPlace Web server IP address).
5. In the Windows Media Server Path field, enter **<Drive>:\wmpub\WMRoot**.
6. Click **Submit**.



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