



Project Server 2007 System requirements

Before installing Office Project Server 2007 in stand-alone mode, verify that the computer meet the hardware and software requirements listed as follows.

Hardware requirements

Component	Minimum	Recommended
Processor	2.5 gigahertz (GHz)	Dual processors that are each 3 GHz or faster
RAM	1 gigabyte (GB)	2 GB
Disk	NTFS file system–formatted partition with a minimum of 3 GB of free space	NTFS file system–formatted partition with 3 GB of free space plus adequate free space for your Web sites
Drive	DVD drive	DVD drive or the source copied to a local or network-accessible drive
Display	1024 × 768	1024 × 768 or higher resolution monitor
Network	56 kilobits per second (Kbps) connection between client computers and server	56 Kbps or faster connection between client computers and server

Software Requirements

Office Project Server 2007 has the following software requirements. It is important to note that because Office Project Server 2007 is built on Windows SharePoint Services 3.0, the requirements that apply to Windows SharePoint Services 3.0 also apply to Office Project Server 2007.

Operating system

Office Project Server 2007 runs on Windows Server 2003 with SP1 or later. We recommend that you apply all critical updates. You can use the following Windows Server 2003 editions:

- Windows Server 2003, Standard Edition
- Windows Server 2003, Enterprise Edition
- Windows Server 2003, Datacenter Edition



- Windows Server 2003, Web Edition

Web browser

Internet Explorer 6.0 with the most recent service packs or Internet Explorer 7.0.

Internet Information Services 6.0

Internet Information Services (IIS) 6.0 must be enabled on the computer. You also must configure the server to use worker process isolation mode. This is the default setting in new installations. However, if you have upgraded from IIS 5.0 on Windows Server 2000, then IIS 5.0 isolation mode is enabled and you must change this setting to worker process isolation mode. Worker process isolation mode takes advantage of the redesigned architecture for IIS 6.0 and uses the worker process core component.

Microsoft .NET Framework 3.0

The Microsoft .NET Framework 3.0 download installs the required Windows Workflow Foundation component (Build 4203.2) needed for workflow functionality.

On the Microsoft .NET Framework 3.0 download page, follow the instructions for downloading and installing Microsoft .NET Framework 3.0. There are separate downloads for x86-based computers and x64-based computers: be sure to download and install the appropriate version for your computer. The Microsoft .NET Framework 3.0 download installs the required Windows Workflow Foundation components.

▶ Install .NET Framework 3.0

1. In your Web browser, go to the [Microsoft .NET Framework 3.0 Redistributable Package](http://www.microsoft.com/downloads/details.aspx?FamilyId=10CC340B-F857-4A14-83F5-25634C3BF043&displaylang=en) download site:
(<http://www.microsoft.com/downloads/details.aspx?FamilyId=10CC340B-F857-4A14-83F5-25634C3BF043&displaylang=en>).
2. Click **Download**, and then click **Run**.
3. On the Welcome to Microsoft .NET Framework Setup page, click **Next**.
4. Select the **I accept the terms of the License Agreement** check box, and then click **Install**.
5. When installation is complete, click **Finish**.

After installing .NET Framework 3.0, you must verify that ASP.NET 2.0.50727 is enabled.

▶ Enable ASP.NET 2.0.50727 in Internet Information Services (IIS)

1. Click **Start**, and then click **Run**.
2. In the **Open** box, type **inetmgr**, and then click **OK**.
3. In the left pane of the Internet Information Services (IIS) Manager, select the computer on which you want to enable ASP.NET.
4. In the right pane, double-click the Web Service Extensions folder.
5. Right-click **ASP.NET v2.0.50727**, and then choose **Allow**.



▶ Enable ASP.NET 2.0.50727 in Internet Information Services (IIS) from a command prompt

1. Open a Command Prompt window.
2. Change to the following directory: %windir%\Microsoft.net\Framework\v2.0.50727.
3. Run the following command:
aspnet_regiis.exe -i -enable

Notification requirements

If, in your deployment planning for Office Project Server 2007, you determined that you will need to send e-mail notifications, you need a Simple Mail Transfer Protocol (SMTP) server. If you need to receive e-mail notifications, you need a mail client that uses one of the following protocols to receive mail from the SMTP server, such as:

- Post Office Protocol 3 (POP3)
- Internet Message Access Protocol 4 (IMAP4)

Alternatively, your mail client can receive e-mail notifications if you have Microsoft Messaging Application Programming Interface (MAPI)-compliant messaging software.