# **Summary**

This article explains the steps, How To to install ASP.NET Framework on Windows Server and enable it in IIS. These steps are required when you face problem in running web interface for MachPanel and get 404 error.

### **Applies To**

Windows 2003 Server

Internet Information Services (IIS) 6.0

ASP.NET Framework 2.0

#### Solution

To run MachPanel web interface, you have to install the ASP.NET, .NET Framework 2.0 and enable it in Internet Information Services (IIS).

When you use the **Configure Your Server Wizard** or the **Add or Remove Programs** dialog box to install ASP.NET on a server running Windows Server 2003, ASP.NET is automatically enabled in IIS Manager.

However, if you install ASP.NET from a Web download or as part of an application such as Microsoft® Visual Studio®.NET, you must enable ASP.NET manually, as described later in this section.Insert section body here.

# Case1: To enable ASP.NET on a server running Windows Server 2003 by using the Configure Your Server wizard

- Click Start, and then click Manage Your Server.
- 2. In the Manage Your Server window, click Add or remove a role.
- 3. In the Configure Your Server wizard, click Next.
- In the Server Role dialog box, click Application Server (IIS, ASP.NET) and then click Next.
- 5. In the **Application Server** Options dialog box, select the **Enable ASP.NET** check box.
- 6. Click **Next**, and then click **Next** again.
- 7. If you are prompted to do so, insert your Windows Server 2003 installation CD in the CD-ROM drive, and then click **Next**.

# Remove Error 404 When Accessing Control Panel on Fresh Installation

8. When the installation is complete, click **Finish**.

# Case2:To enable ASP.NET on a server running Windows Server 2003 by using Add or Remove Programs

- 1. In Control Panel, click Add or Remove Programs.
- 2. Click Add/Remove Windows Components.
- 3. In the **Components** box in the **Windows Components Wizard**, select the **Application Server** check box, and then click **Details**.
- 4. In the **Application Server** dialog box, select the **ASP.NET** check box, and then click **OK**.
- 5. In the **Windows Components Wizard**, click **Next** to begin installing **ASP.NET**.
- 6. When the **Windows Components Wizard** has finished configuring Windows Server 2003, click **Finish**.

# Case3: To Enable ASP.NET Extension in IIS (6.0)

- 1. Click on Start
- 2. Click on Run
- 3. Type **inetmgr** and press **Enter** / Click **OK**. This will open Internet Information Services (IIS) MMC.

### In IIS MMC:

- 1. Expand your server i.e. **PC\_Name (local computer)**.
- 2. Click Web Service Extensions.
- 3. In the details pane, click **ASP.NET v2.0.50727**, and then click **Allow**.

# MachPanel Knowledgebase

https://kb.machsol.com/Knowledgebase/50044/Remove-Error-404-When-Accessing-...