Introduction

After you install Windows SharePoint Services 3.0 in **Basic** mode (Figure 1 below), a default web site named **Sharepoint - 80** is created in IIS so that Sharepoint Services gets the default Port **80**. Sharepoint taking over the Default web site is problematic for Wonderware Information Server.

![Figure 1: SharePoint Services Basic Mode for Single Server Standalone](image)

The Default Web Site that was using port 80 is stopped now as shown in Figure 2 (below):
At this point you must delete the **Sharepoint - 80** web site that is using the default port.

**Application Versions**

- Wonderware Information Server 3.0 and 3.1
- Microsoft SharePoint 3.0

**Deleting the Default Web site**

1. From the Start Menu, select Settings/Control Panel/ Administrative Tools/SharePoint 3.0 Central Administration. The Central Administration site appears as shown in Figure 3 (below):

2. Click the **Application Management** tab.
3. Click **Delete Web application**. The **Select Web Application** page appears. The Delete Web Application pane appears as shown in Figure 4 (below):

![Delete Web Application](http://kevinnew239932_admin/operations.png)

**Figure 4: Delete Web Application page in Central Administration site**

4. In the Web Application list, click **Change Web Application**. The **Select Web Application** page appears.

5. Select the Windows SharePoint Services 3.0 default Web site **SharePoint - 80** (http://ServerName). Make sure you delete the sharepoint-80
6. Under **Delete content databases**, click **Yes**.
7. Under **Delete IIS Web sites**, click **Yes**.
8. Click **Delete**. When a warning message box appears, click **OK**.
9. Wait for the **Application Management** tab to appear, and then close the Windows SharePoint Services Central Administration site.
10. Open Internet Information Services (IIS) Manager and check that the **Sharepoint - 80** default website created by SharePoint has been deleted as shown in Figure 5 (below):

![Figure 5: Internet Information Services (IIS) Manager](image)

11. Right-click **Default Web Site**, then **Start the services**.

To run Sharepoint Services 3.0, you must create a new website.

### Creating a New Website and Site Collection

1. From the Start Menu, select **Settings/Control Panel/Administrative Tools/SharePoint 3.0 Central Administration**. The Central Administration site appears as shown in Figure 6 (below):

2. Click the **Application Management** tab.
3. Under SharePoint Web Application Management, click **Create or extend web application**.

![Application Management Tab in Central Administration Site](image)

**FIGURE 6: Application Management tab in Central Administration site.**

The **Create or Extend Web Application** page appears.

4. Click **Create a new Web application**. The **Create New Web Application** page appears.

5. In the IIS Web Site section, click **Use an Existing IIS Web site**. Make sure that Default web site is selected in the list (Figure 7 below).
6. Click **Create new application pool**.

7. In the **Application Pool** section, click **Predefined** and make sure that Network Service is selected as the security account for the application pool (Figure 8 below).
8. In the **Database Name and Authentication** section, make sure that **Windows authentication** is selected (Figure 9 below).
9. Click **OK** and wait while your changes are processed.

10. Click the **Application Management** tab.

11. In the **Application Management** page, click **Create Site Collection** (Figure 10 below):

   ![Create Site Collection](image)

   **Figure 10: Application Management tab in Central Administration site**

   The **Create Site Collection** page appears.

12. In the **Web Application** section, click **Change Web**.

13. Select the new web application that you created in the previous steps.
14. In the **Title** and **Description** sections, type the title and description.

15. In the **Template** section, click the **Collaboration** tab and click **Blank Site**.

16. In the **Primary Site Collection Administrator** section, specify the user name of the person administering this site (for example, KEVINNEW\archestra).

17. Click **OK** and wait while your changes are processed. The **Top-Level Site...** page appears (Figure 13 below).
18. Click **OK**.

19. Make sure that you can access the web site as shown in Figure 14 (below):

![SHAREPOINT SITE COLLECTION page](image)

**Figure 14: SHAREPOINT SITE COLLECTION page**

**Note:** When you uninstall SharePoint Services 3.0, the default website is deleted, which makes the Wonderware Information Server portal inaccessible. Make sure to backup the portal before deleting the current SharePoint site.

For more information about this Tech Note refer to **WISInstall.pdf** available in the Wonderware information Server 3.1 CD.

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