

12.4.2 Optional Lab: Restore Points in Windows 7

Introduction

Print and complete this lab.

In this lab, you will create a restore point and return your computer back to that point in time.

Recommended Equipment

The following equipment is required for this exercise:

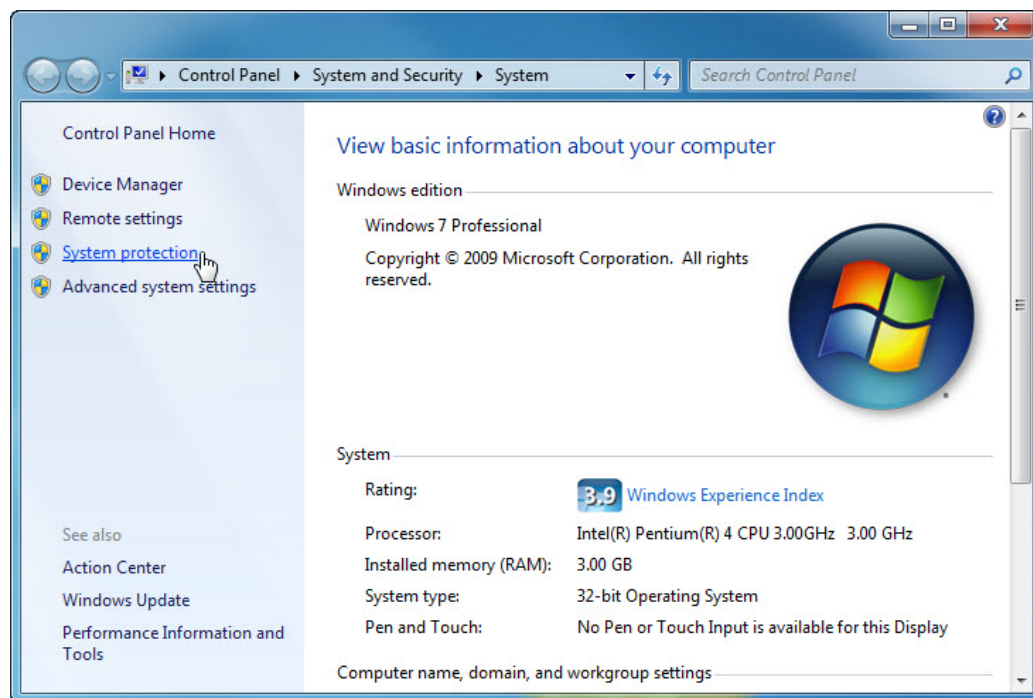
- A computer system running Windows 7

Step 1

Click **Start** > right-click **Computer** > **Properties**.

The “System” window appears.

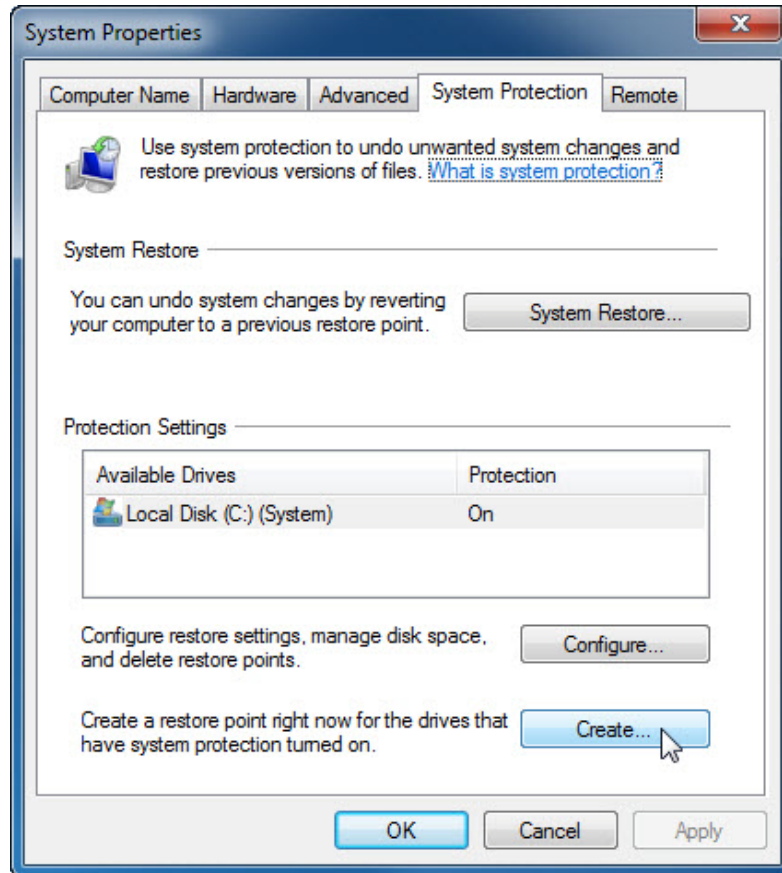
To create a restore point, click **System protection**.



Step 2

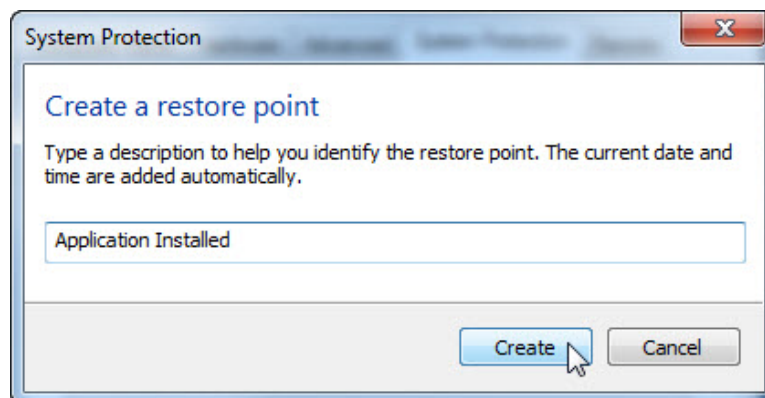
The “System Properties” window appears.

In the “System Protection” tab, click **Create**.

**Step 3**

In the “Create a restore point” description field, type **Application Installed**.

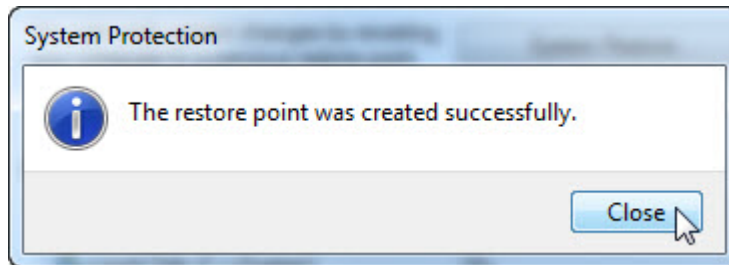
Click **Create**.



Step 4

After a period of time, a “The restore point was created successfully” message appears.

Click **Close**.

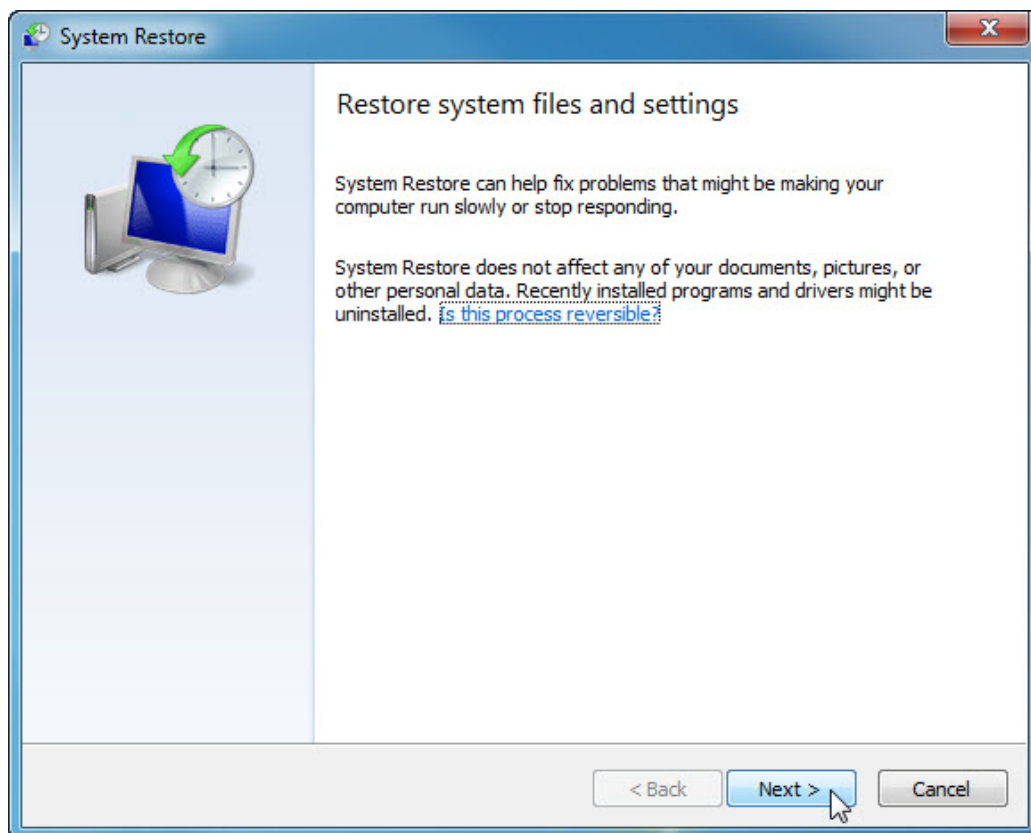


Click **OK** to close the “System Properties” window.

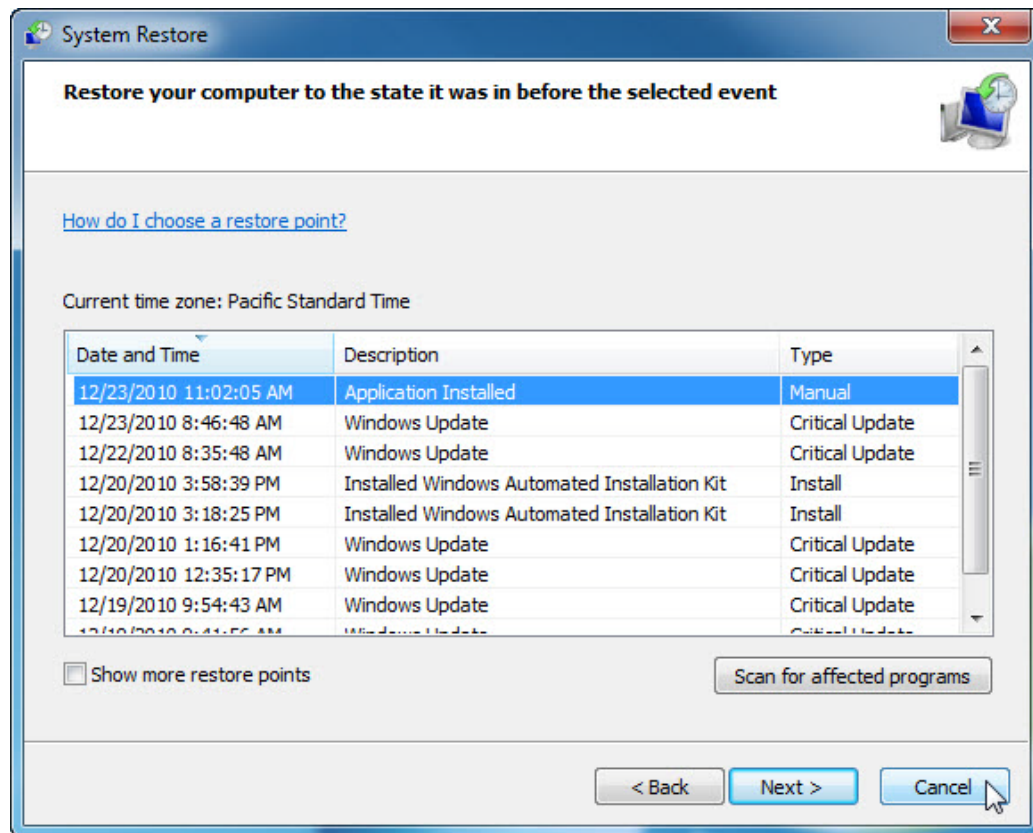
Step 5

Click **Start > All Programs > Accessories > System Tools > System Restore**.

When the “System Restore” Window appears, click **Next**.



A list of restore points is displayed.



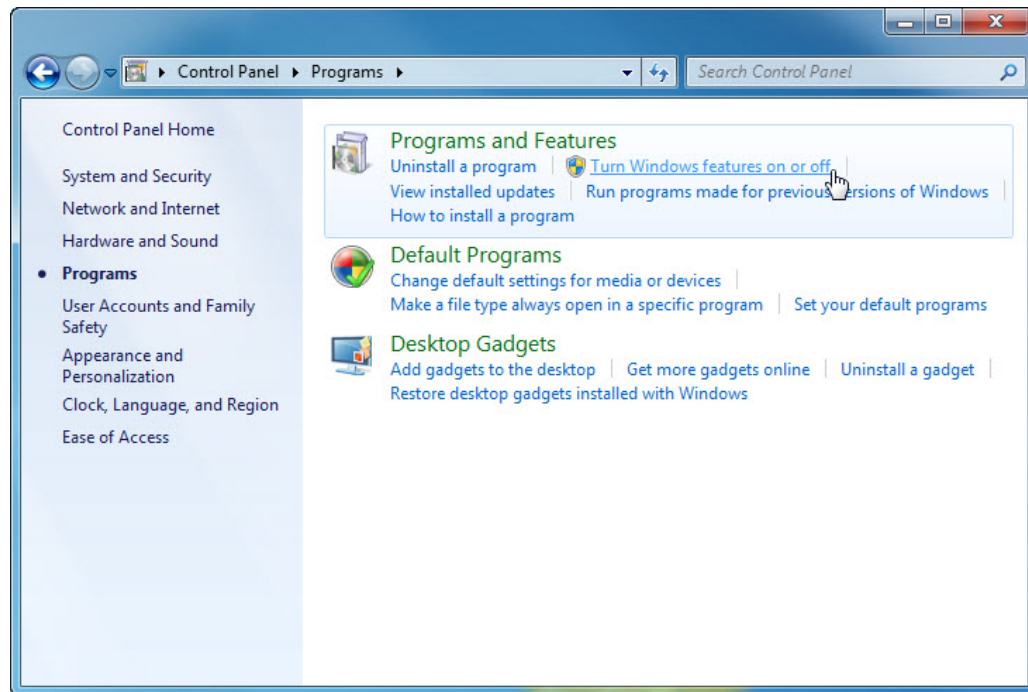
What “Type” is the restore point created by you?

Click **Cancel**.

Close all open windows.

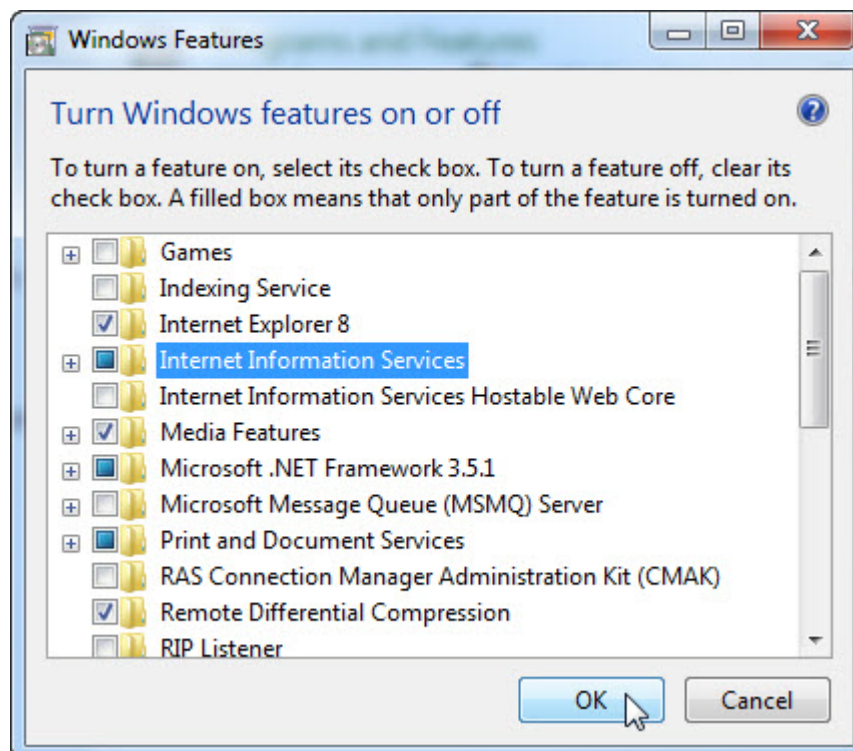
Step 6

Click **Start > Control Panel > Programs > Turn Windows features on or off**.

**Step 7**

The "Windows Features" window appears.

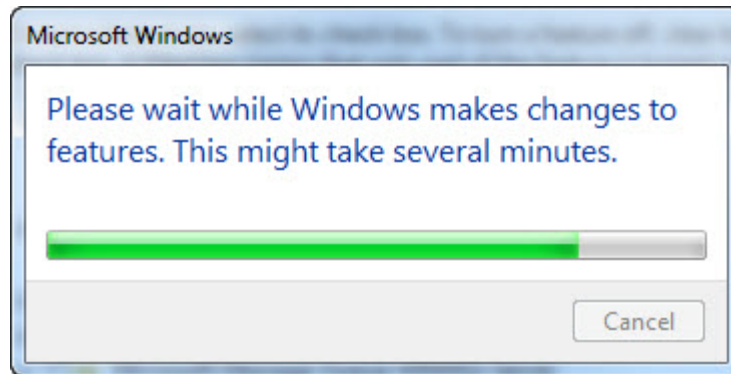
Click the **Internet Information Services** checkbox, and then click **OK**.



Step 8

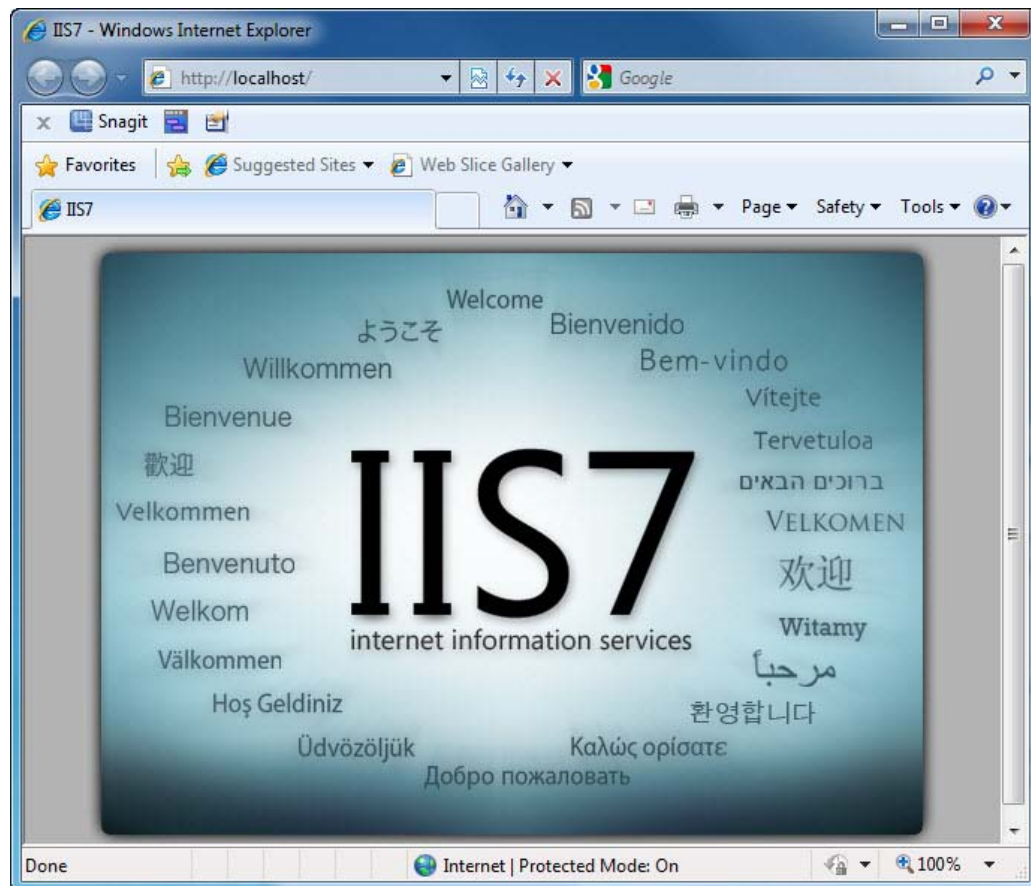
The configuring features progress window appears.

The progress window will close on its own when the configuration is completed.

**Step 9**

When you navigate in a browser to localhost, you will see the new IIS default page.

Click **Start >** in "Search programs and files" type **http://localhost**.



Close the browser.

Step 10

Open the Notepad application by clicking **Start > All Programs > Accessories > Notepad**.

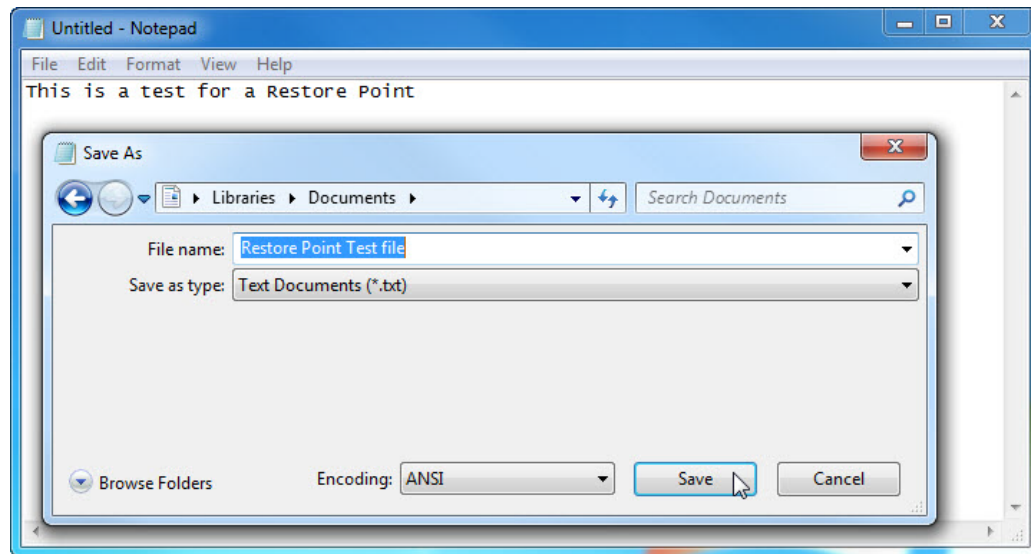
Type **This is a test for a Restore Point** in the Notepad application.

Click **File > Save As....**

Click **Documents**.

Type **Restore Point Test file** in the "File Name:" field.

Click **Save**.



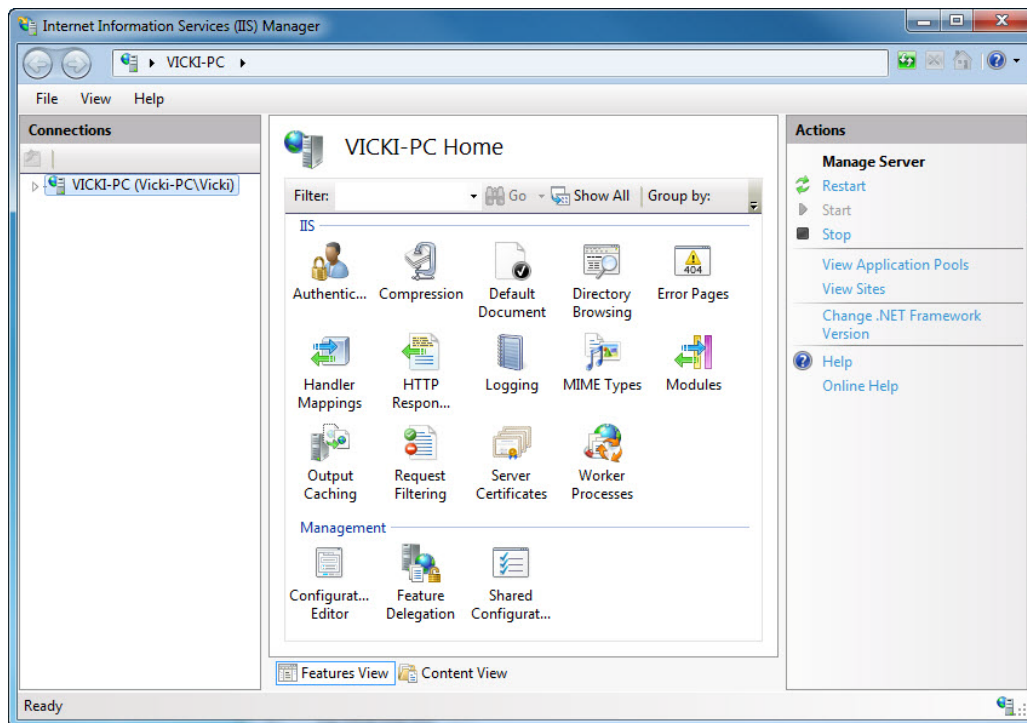
Click **File > Exit**.

Step 11

Open IIS to confirm that you have successfully installed this service.

Click **Start > Control Panel > System and Security > Administrative Tools > Internet Information Services (IIS) Manager**.

The "Internet Information Services (IIS) Manager" window appears.



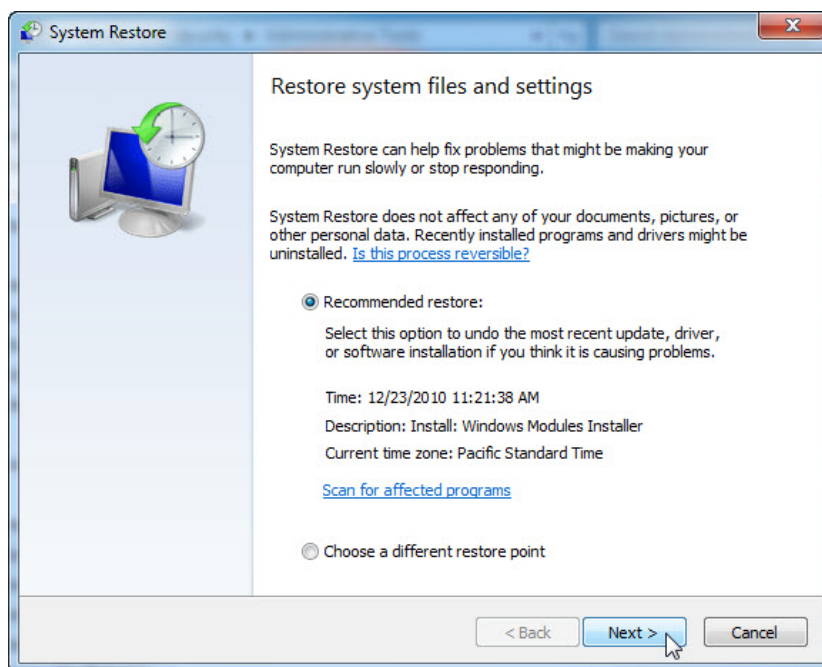
Click **File > Exit**.

Step 12

Click **Start > All Programs > Accessories > System Tools > System Restore**.

Select the **Recommended restore** radio button.

Click **Next**.



Step 13

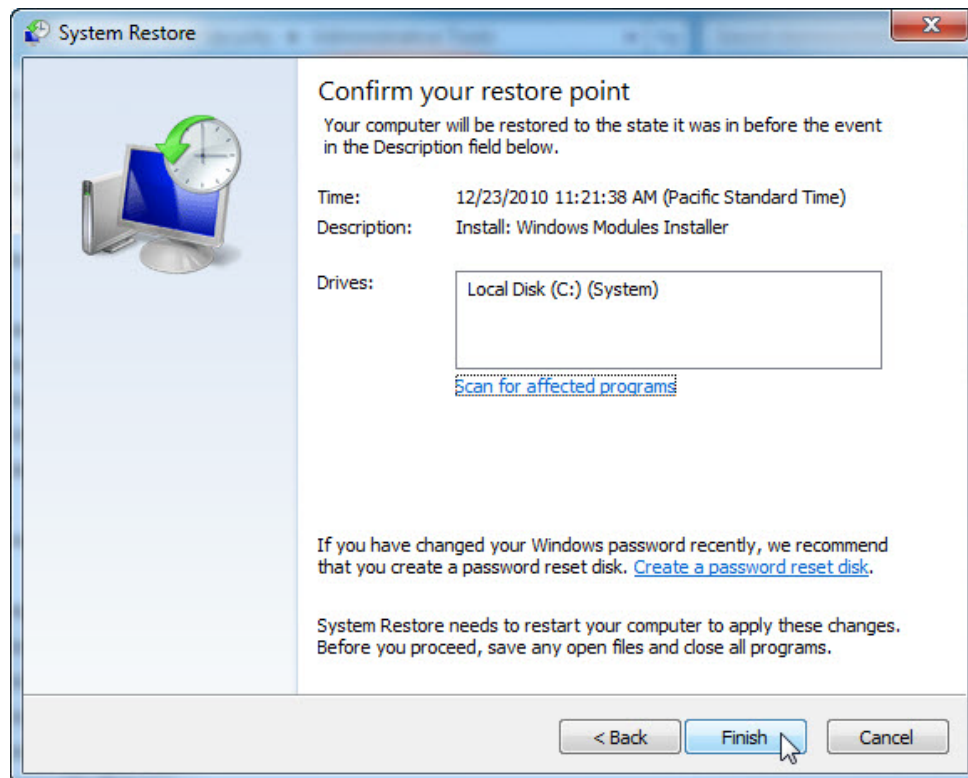
The “Confirm your restore point” window appears.

Note: Close all applications before you click Finish. When you click Finish, Windows will restart the computer.

Click **Finish**.

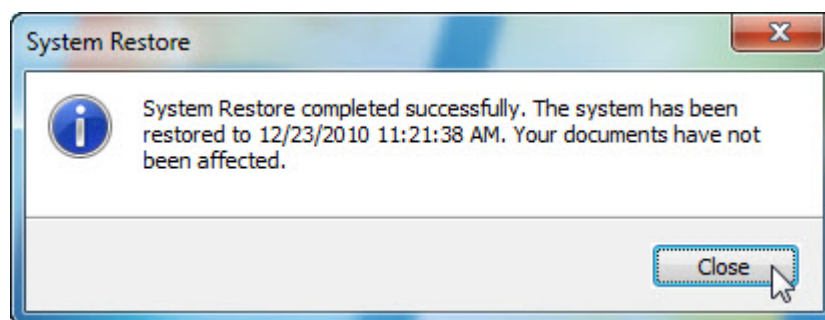
Click **Yes** to confirm “System Restore”.

The operating system restores to the point before the IIS application was installed. This can take several minutes to complete.

**Step 14**

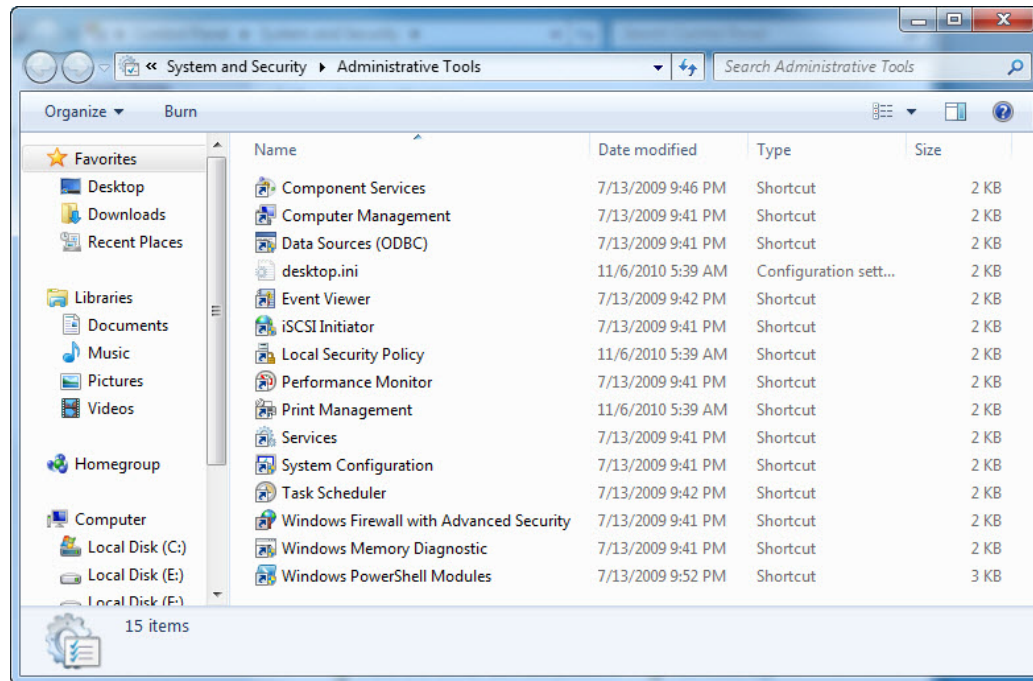
Logon to the computer if required.

The “System Restore completed successfully” message window appears. Click **Close**.



Step 15

Click **Start > Control Panel > System and Security > Administrative Tools**.



Is the IIS Manager application listed?

Step 16

Navigate to the "Documents" folder.

Open the "Restore Point Test file.txt" file.

Are the contents the same?

