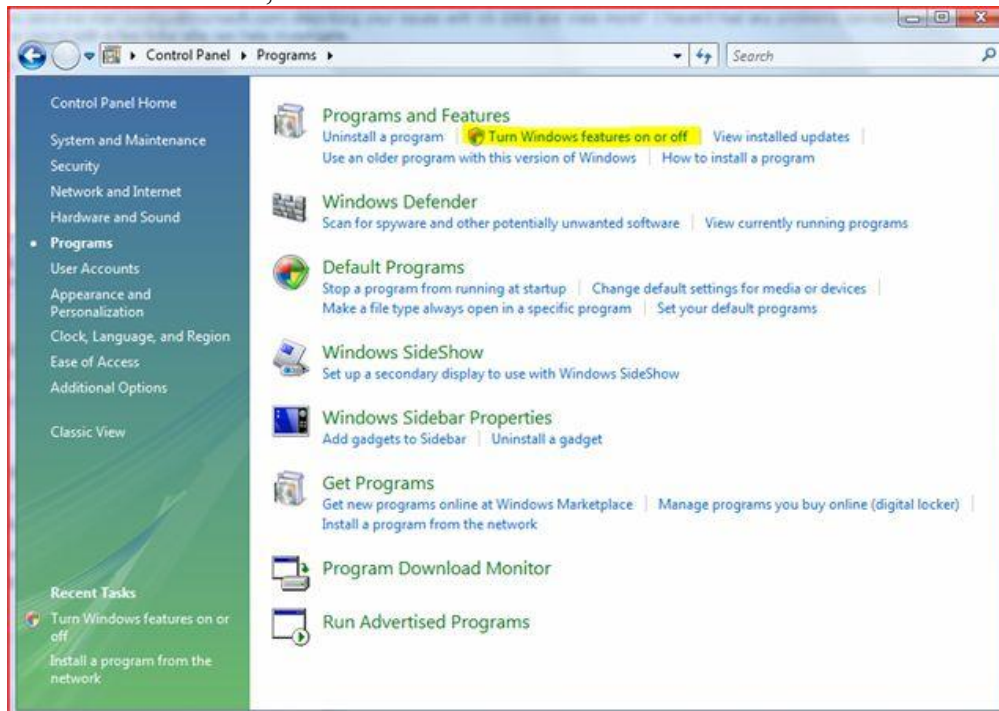


## IQSweb Reference B Windows 7, Windows Vista, Server 2008 and Server 2008 R2 Pre-Install Steps

### **Windows 7, Vista and Server 2008**

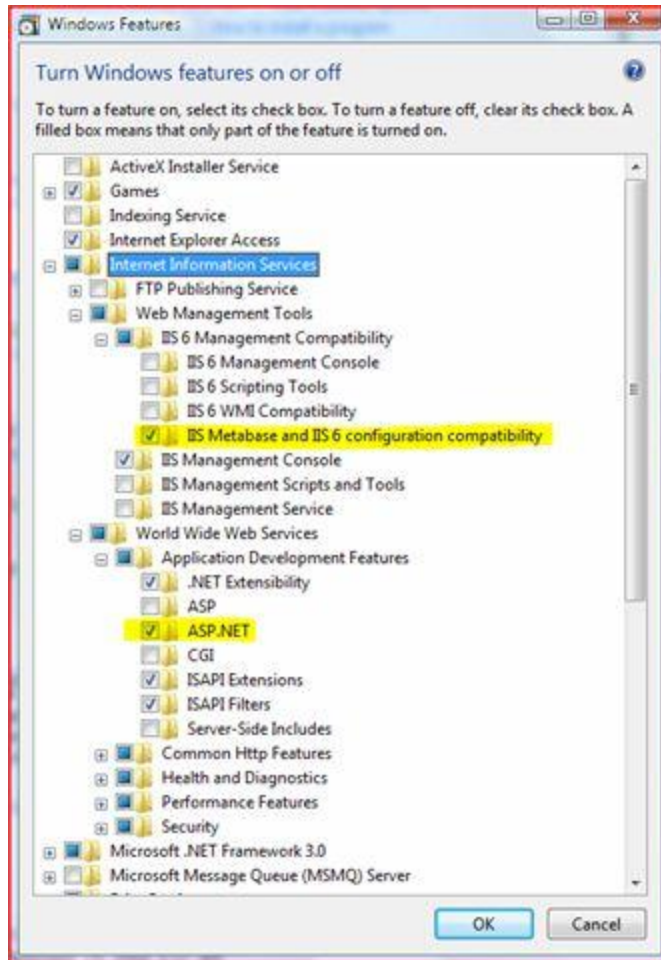
To have the installer correctly work, the following additional features have to be installed on Windows 7, Vista and Server 2008.

1. In the Control Panel, select 'Turn Windows Features On or Off'



*(Image borrowed from <http://blogs.msdn.com/webdevtools/archive/2006/09/18/761206.aspx>)*

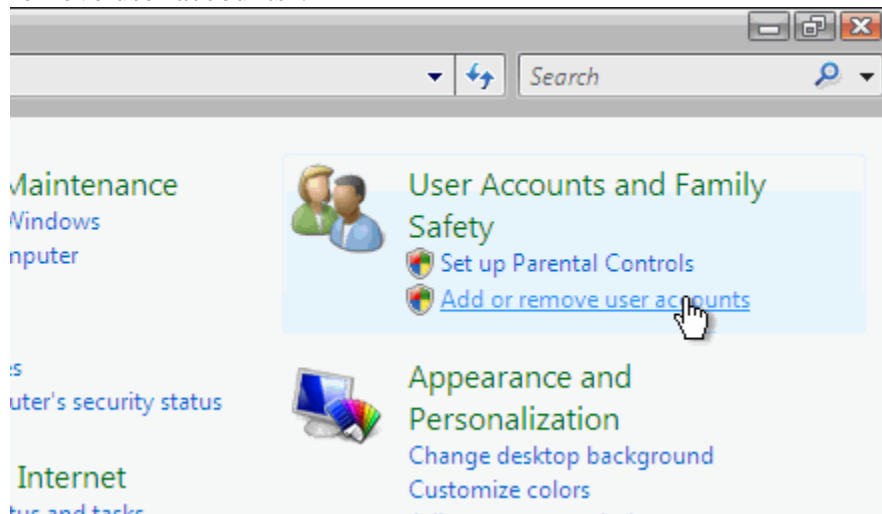
2. Ensure the Internet Information Services checkbox is checked. Expand the Internet Information Services group, expand the Web Management Tools group, and then expand the IIS 6 Management Compatibility group. Make sure that the IIS Metabase and IIS 6 configuration compatibility feature is enabled. Scroll down to the World Wide Web Services group and expand it, as well as the Application Development Features group, and then check the ASP.NET checkbox.



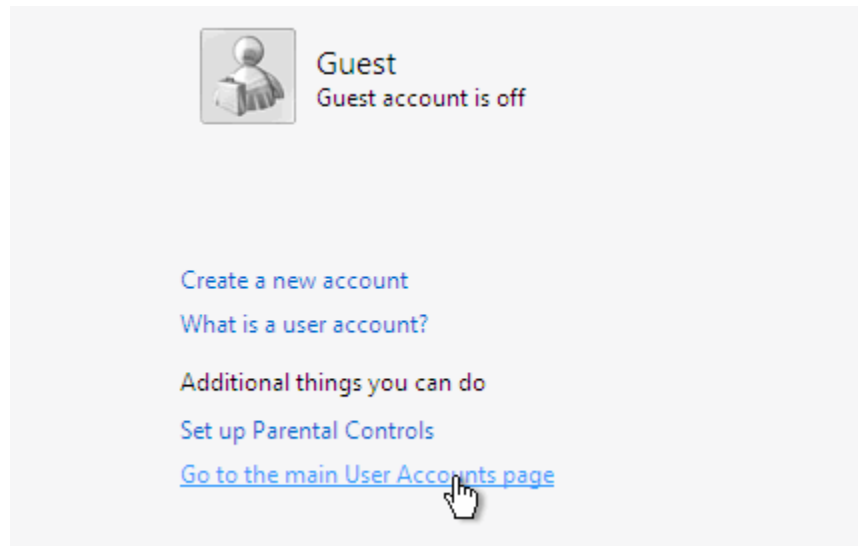
(Image borrowed from <http://blogs.msdn.com/webdevtools/archive/2006/09/18/761206.aspx>)

3. Disable User Account Control (Some Instructions and images borrowed from [http://www.petri.co.il/disable\\_uac\\_in\\_windows\\_vista.htm](http://www.petri.co.il/disable_uac_in_windows_vista.htm)).
  - a. Open the Control Panel.
  - b. Under User Accounts, click on Turn User Account Control on or off. (Vista) Under User Accounts and Family settings, click on the "Add or

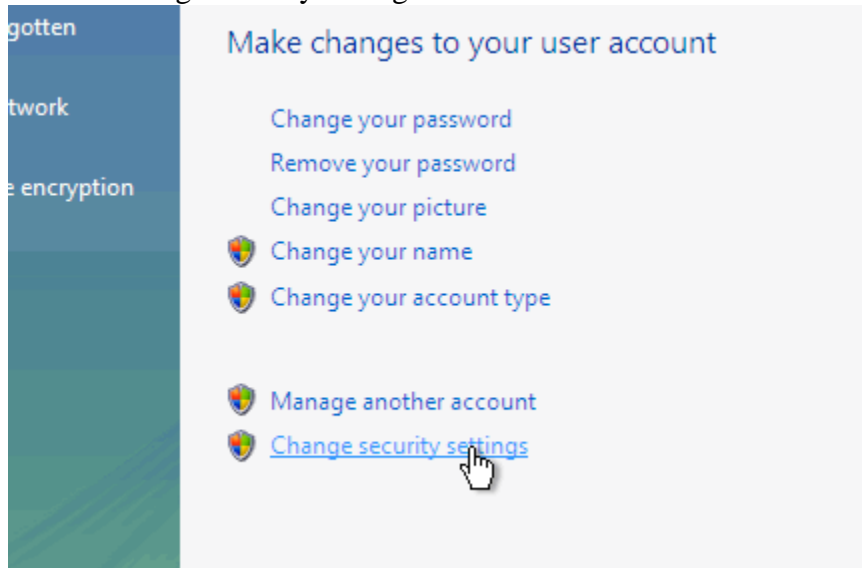
remove user accounts".



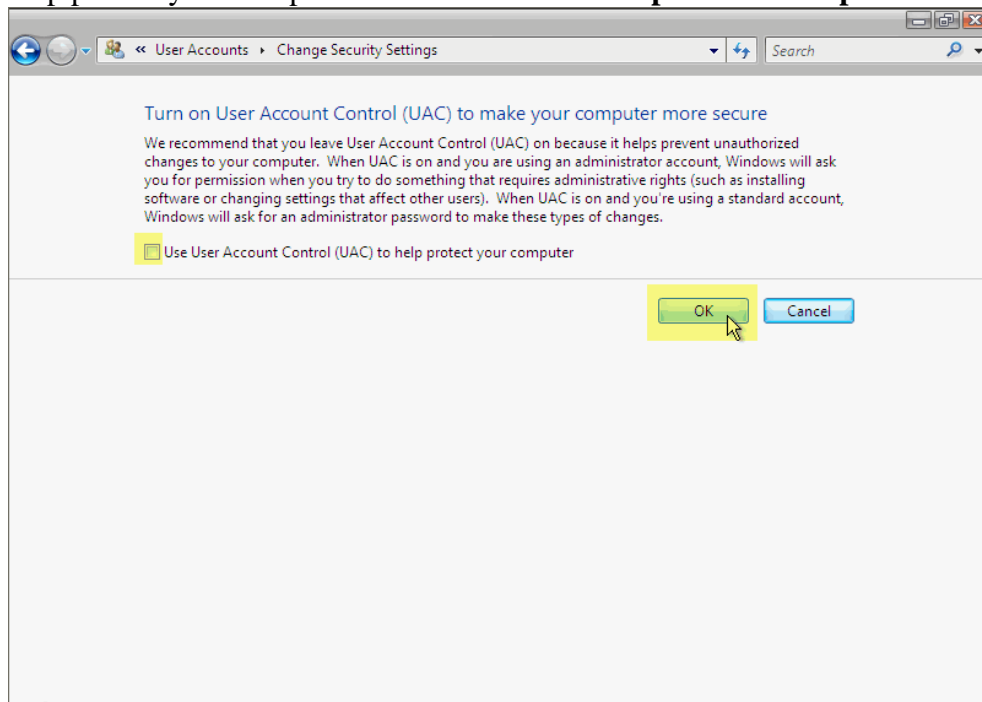
- c. If using Windows 7, skip to step e. If using Server 2008, skip to Step f, otherwise click on your user account.
- d. Under the user account click on the "Go to the main User Account page" link.



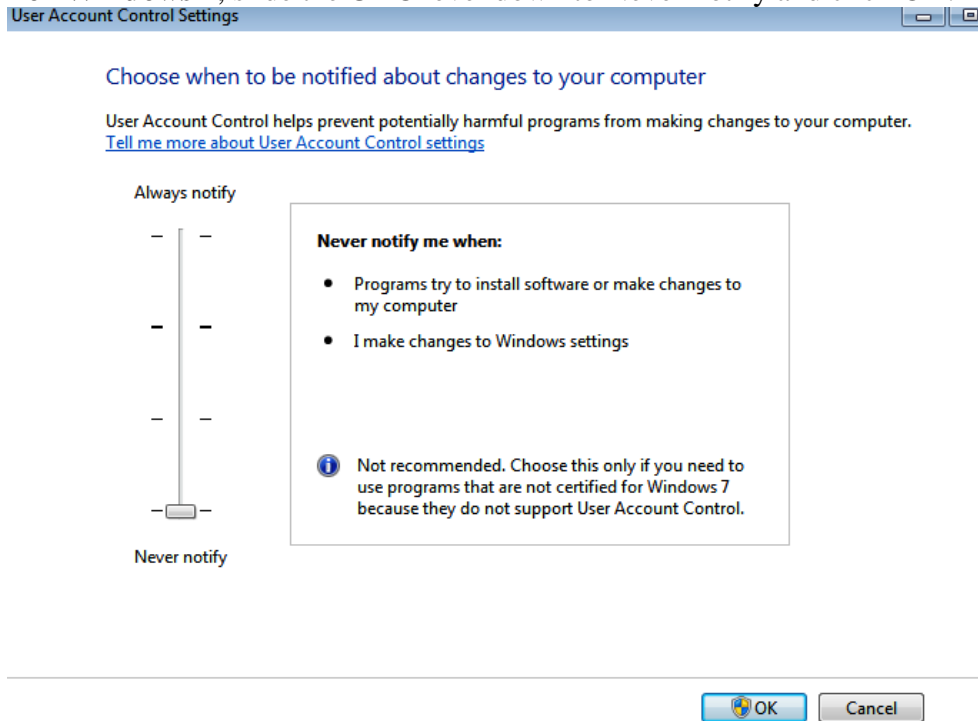
- e. If using **Windows 7**, click on Change User Account Control settings **and skip to step g**, otherwise under "Make changes to your user account" click on the "Change security settings" link.



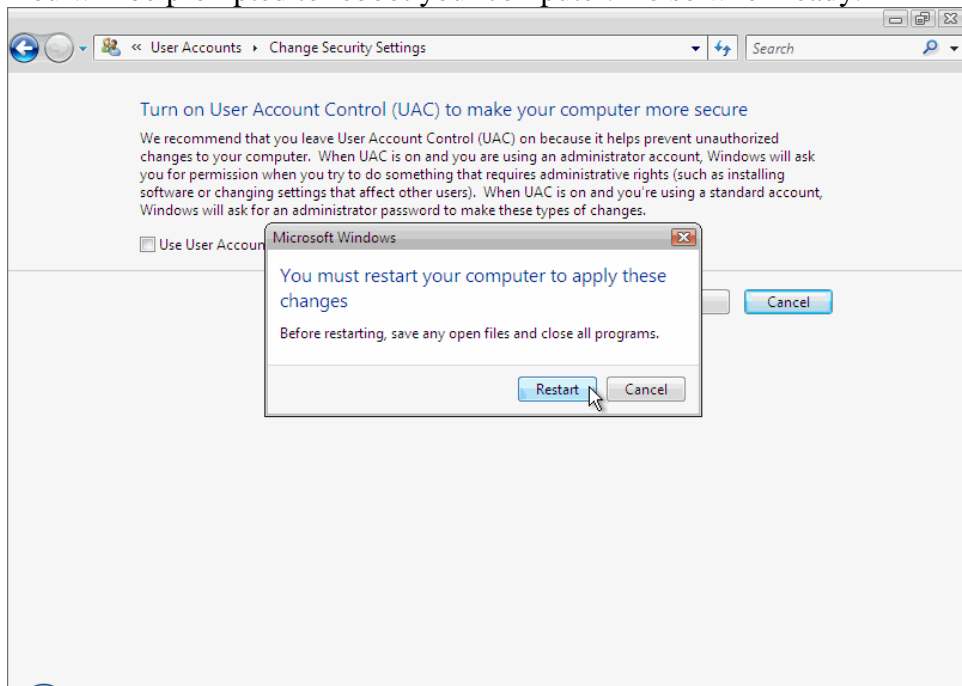
- f. In the "Turn on User Account Control (UAC) to make your computer more secure", click to unselect the "Use User Account Control (UAC) to help protect your computer". **Click OK and then proceed to step h.**



- g. **For Windows 7**, slide the UAC level down to Never notify and click OK.



- h. You will be prompted to reboot your computer. Do so when ready.

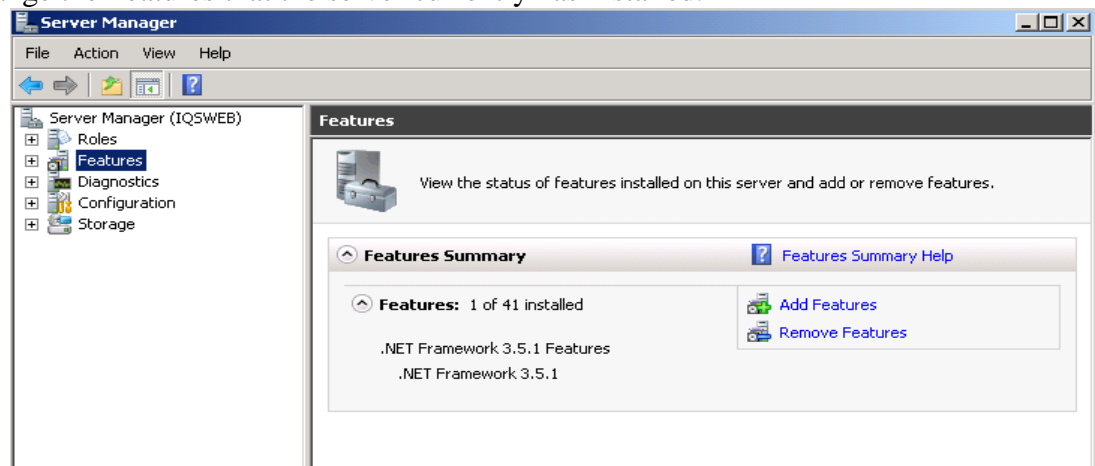


- i. After the installation, you can turn User Account Control back on, just select the “Use User Account Control (UAC) to help protect your computer” checkbox. For Windows 7, slide the UAC slider back up to the desired level.

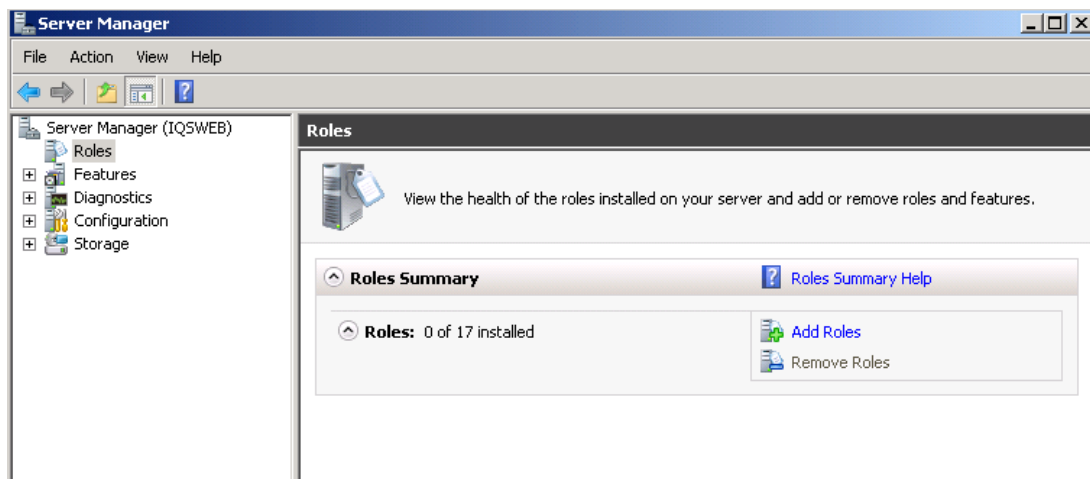
### **Windows Server 2008 R2 Pre-Install Steps**

To have the installer finish correctly, additional the following Features and Roles may have to be installed on Server 2008 R2.

1. Run the Server Manager and click on Features. This will allow you to review or change the Features that the server currently has installed.



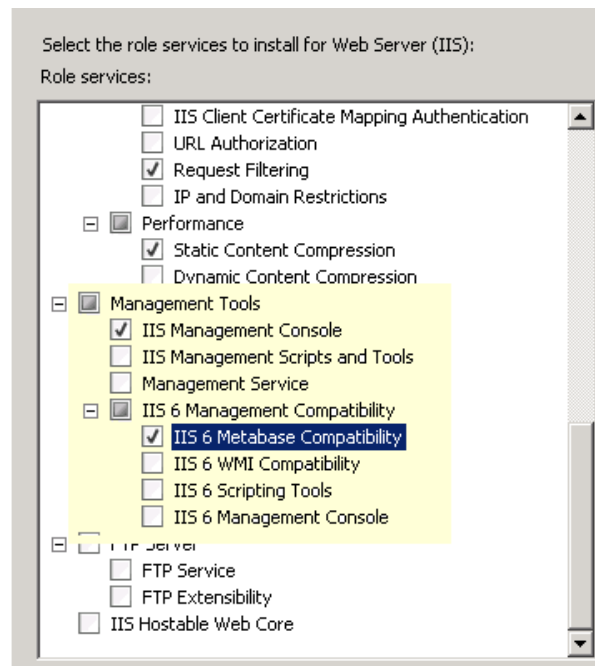
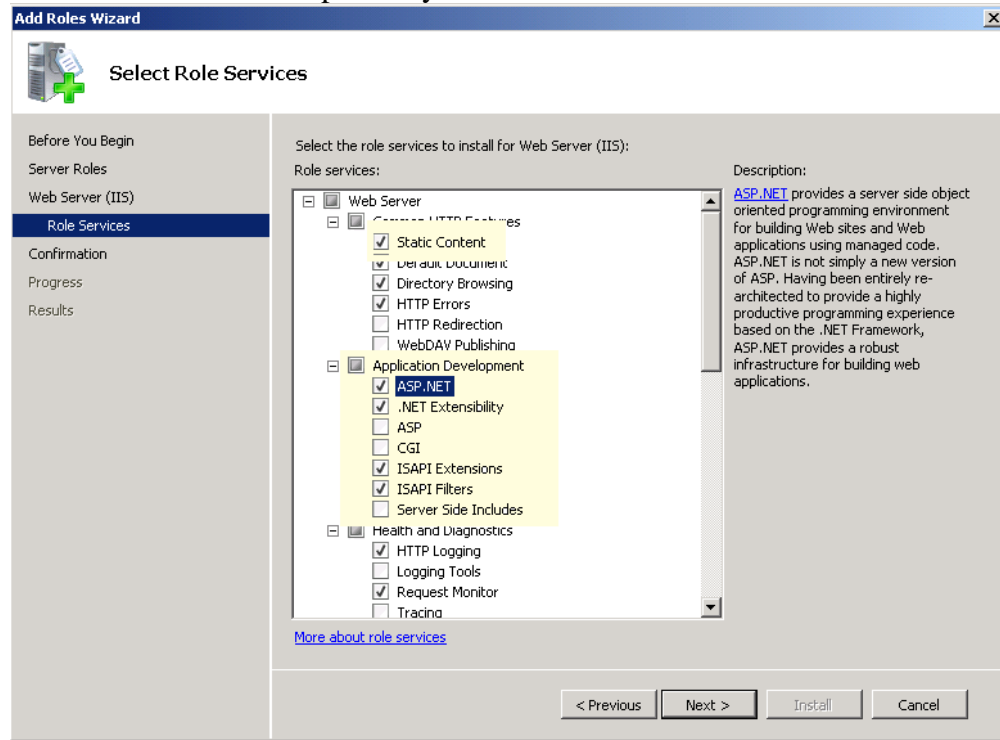
2. If not already installed, add the .Net Framework features (at least 3.5.1).
3. In the Server Manager, click on Roles. This will allow you to review or change the Roles that the server currently has installed.



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4. If not already installed, add the Web Server IIS Role. Make sure that the following services are installed as part of the Web Server IIS Role:
  - a. Static Content
  - b. ASP .Net
  - c. IIS 6 Metabase Compatibility



5. Disable User Account Control.
  - a. Open the Control Panel.
  - b. Click on User Accounts.
  - c. Click on User Accounts again. The Location bar in Control Panel should indicate -Control Panel – User Accounts – User Accounts.
  - d. Click on Change User Account Control Settings.
  - e. Make sure that the UAC level is set to Never notify. If you make a change here, you will be prompted to reboot the server.



Choose when to be notified about changes to your computer

User Account Control helps prevent potentially harmful programs from making changes to your computer.

[Tell me more about User Account Control settings](#)

Always notify



Never notify

**Never notify me when:**

- Programs try to install software or make changes to my computer
- I make changes to Windows settings

**i** Not recommended. Choose this only if you need to use programs that are not certified for Windows 7 because they do not support User Account Control.



- f. Reboot if needed.

6. Apply any Service Packs or Microsoft Updates as applicable