

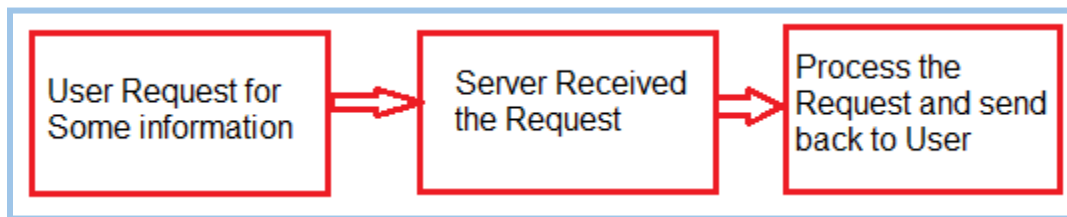
Installation Of IIS Server

What is IIS - Internet Information Server/Services

Internet Information Server (IIS) is one of the most popular web servers from Microsoft that is used to host and provide Internet-based services to ASP.NET and ASP Web applications.

A web server is responsible for providing a response to requests that come from users.

When a request comes from client to server IIS takes that request from users and processes it and sends the response back to users.

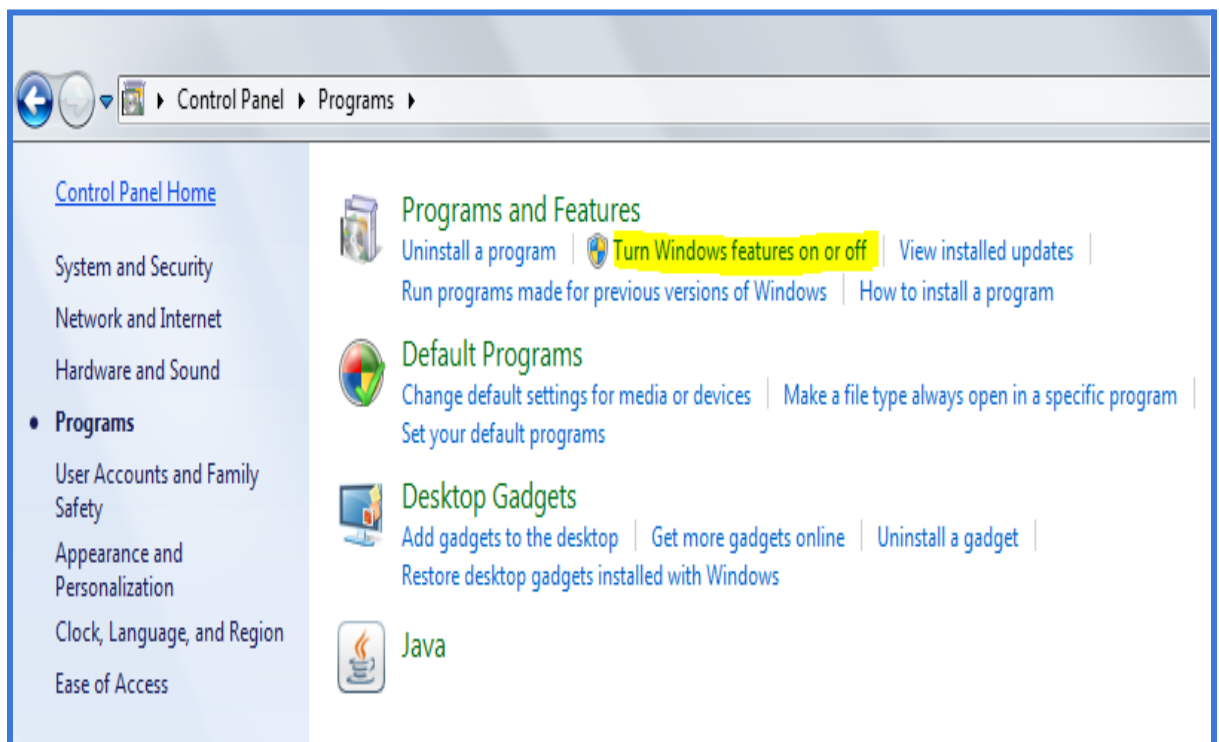
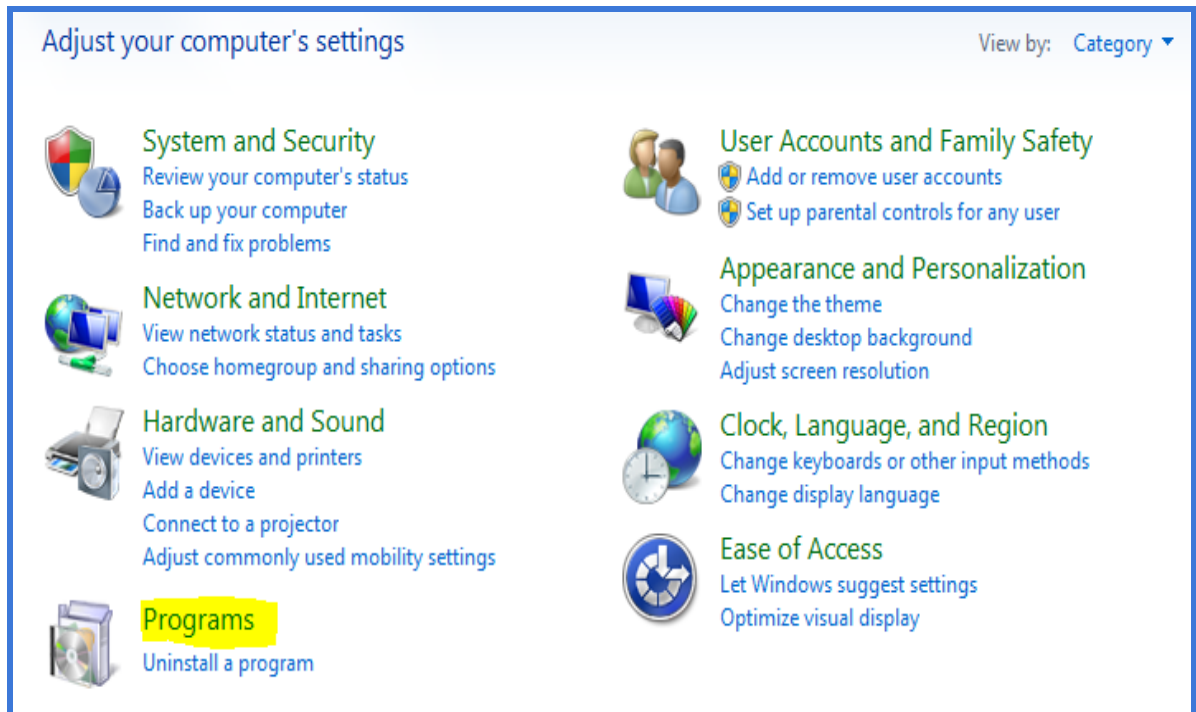


Internet Information Server (IIS) **has its own ASP.NET Process Engine to handle the ASP.NET request.** The way you configure an ASP.NET application depends on what version of IIS the application is running on.

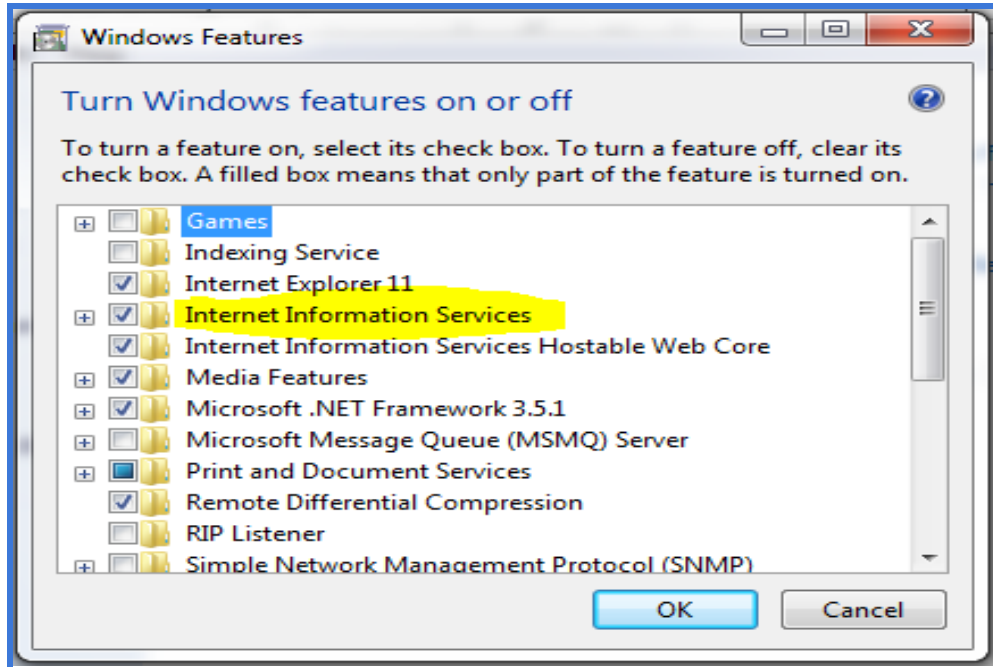
With IIS, **you can make your computer work as a Web server and provide the functionality to develop and deploy ASP.NET Web applications on the server.**

To install IIS on Windows 8

1. On the **Start** page, click the **Control Panel** tile.
2. In the **Control Panel**, click **Programs**, and then click **Turn Windows features on or off.**



3. In the **Windows Features** dialog box, click **Internet Information Services** to install the default features.



4. Click **OK** to close the **Windows Features** dialog box.
5. To verify that IIS installed successfully, type the following into a web browser:

<http://localhost>

The default IIS Welcome page is displayed.



