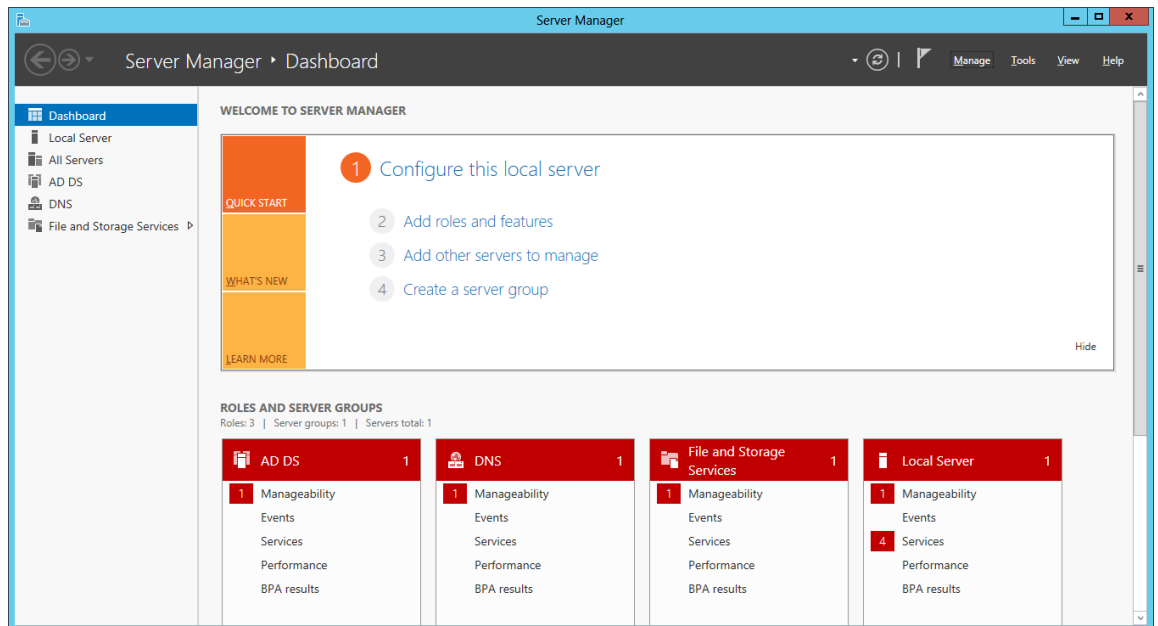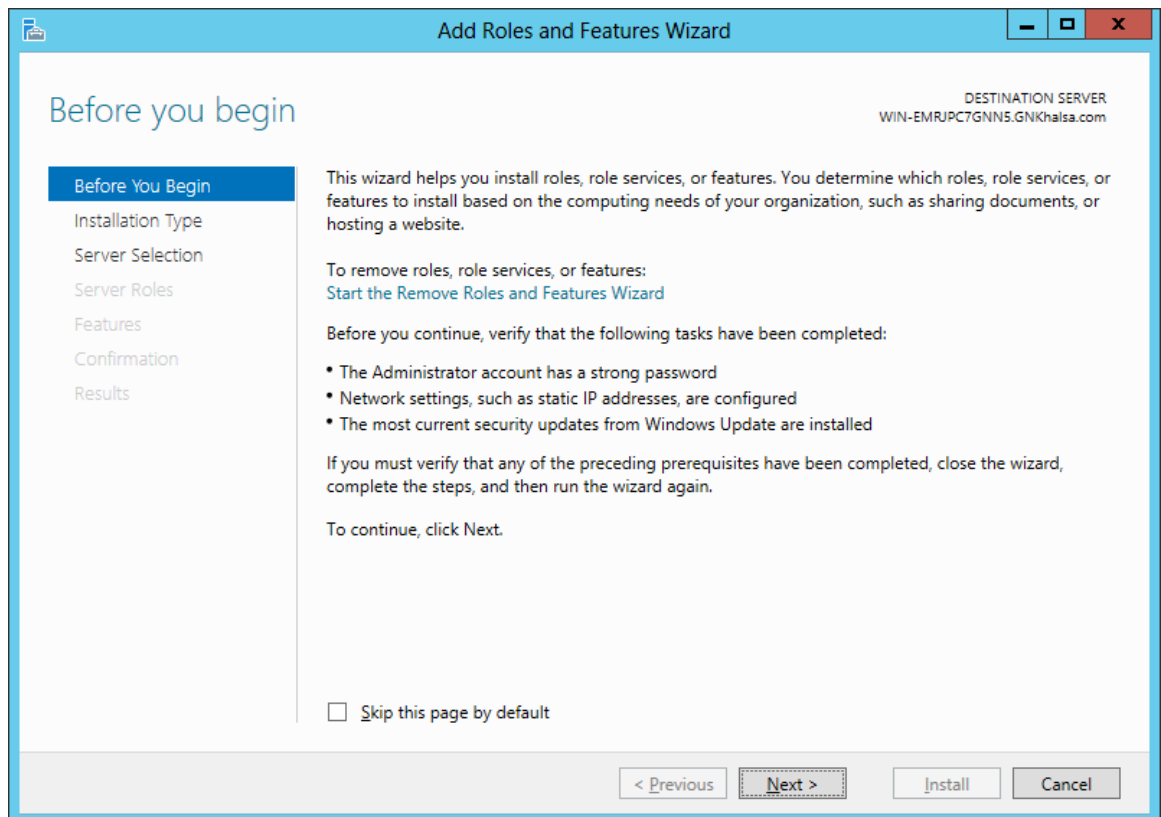This is the **Dashboard** view of **Server Manager**

Now click on **Add roles and features**

Add Roles and Features wizard opens, Click **Next**

Select **Role-based or feature based installation** and click **Next**

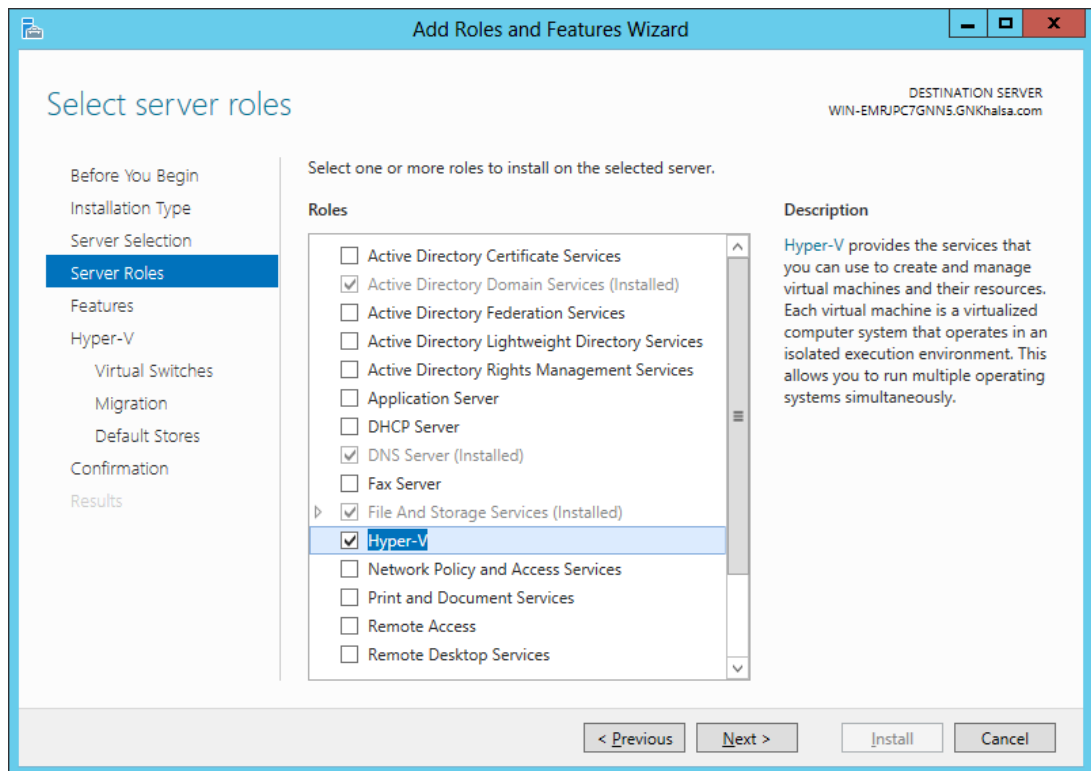Check the **Select a server from the pool** and select your **server** and click **Next**

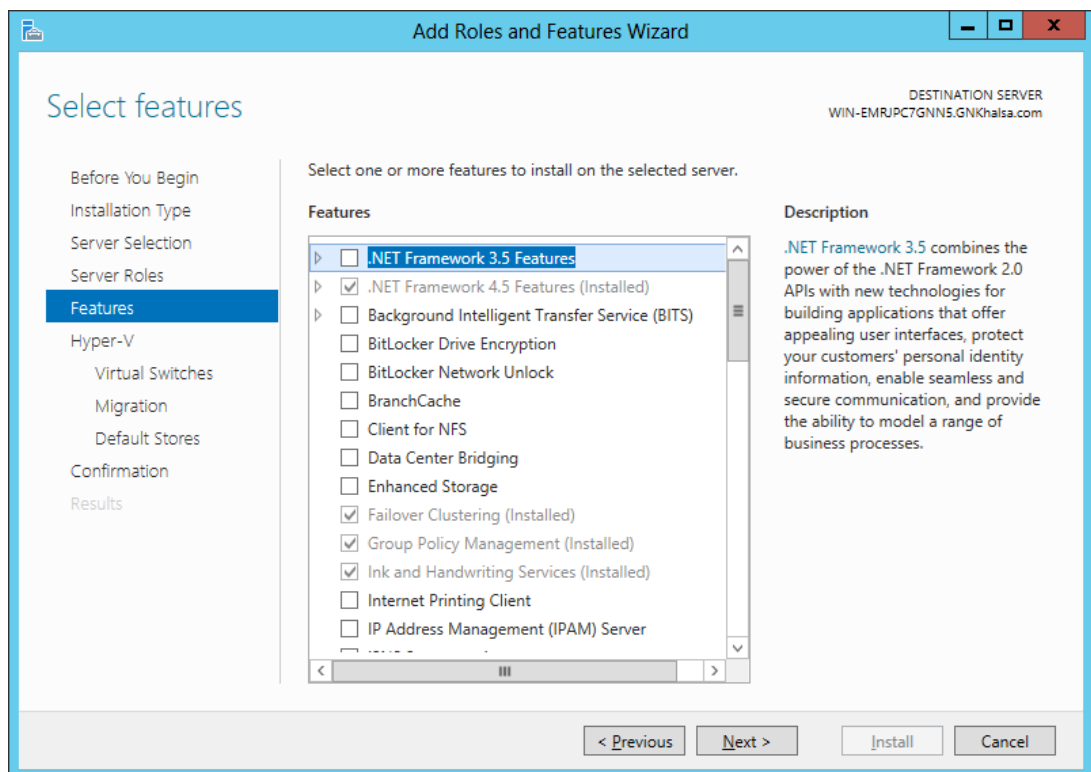Check the **Hyper V** under the **Server Roles**
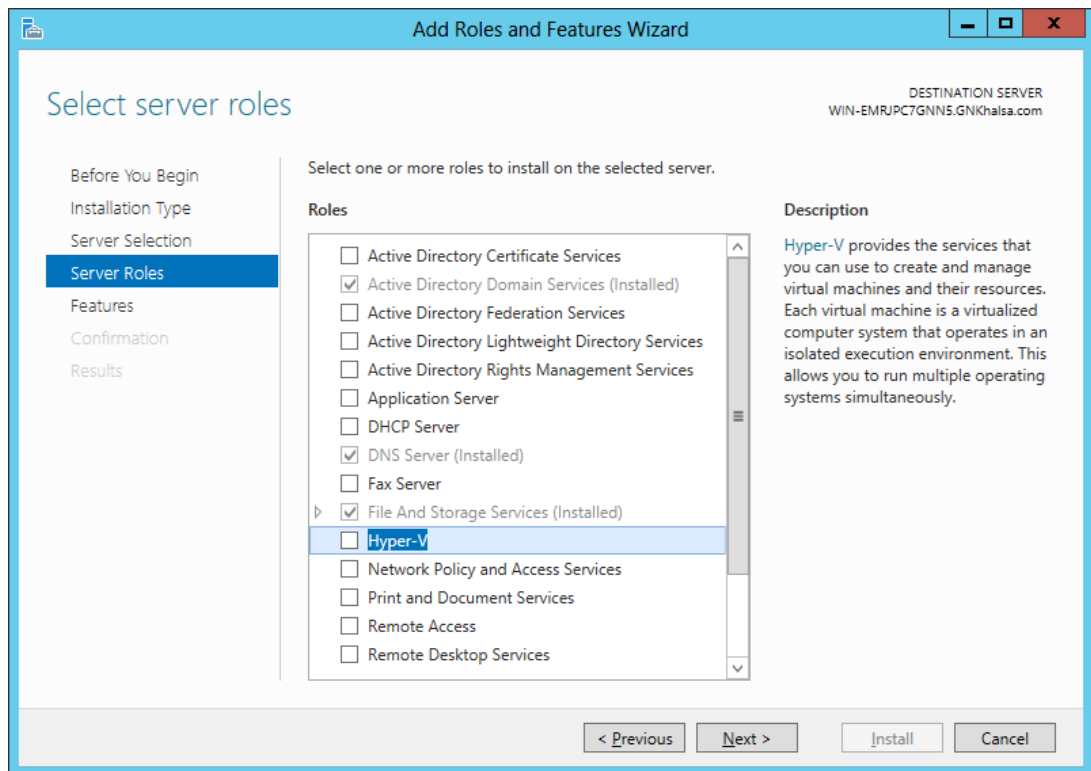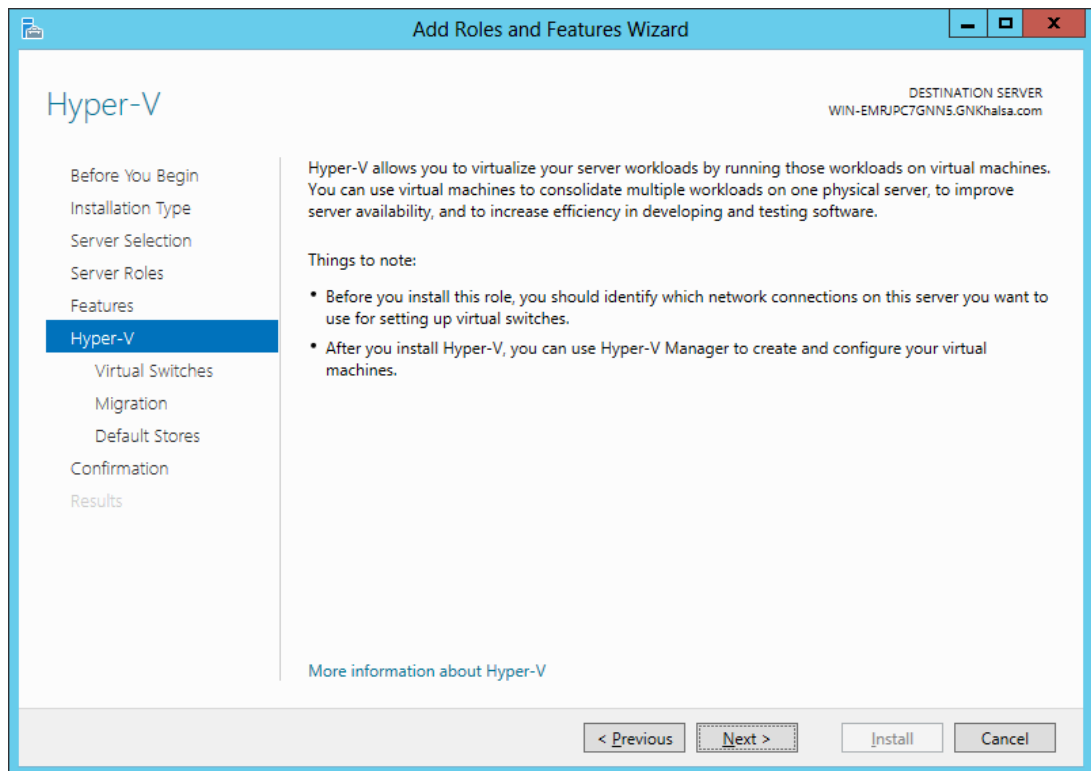

Click on **Add Features**
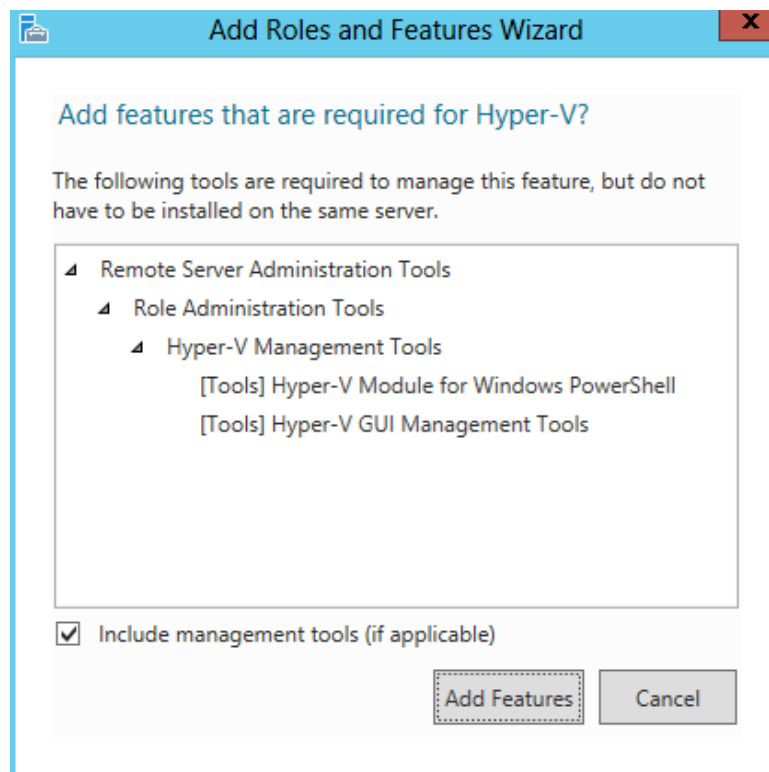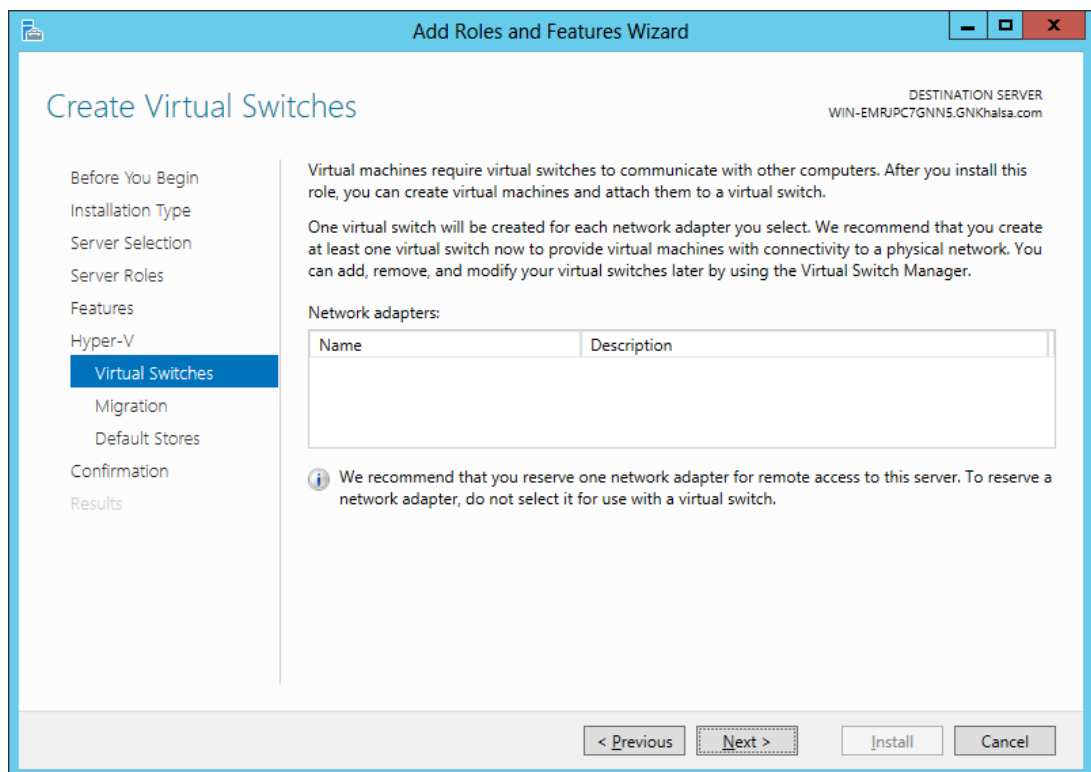
Click **Next** to continue

Leave the default setting under the **Features** list and click **Next**

Have a look on the **Hyper V** and click **Next** to continue

Leave the default settings and click **Next**

Leave the default settings and click **Next**

Leave the default settings and click **Next**
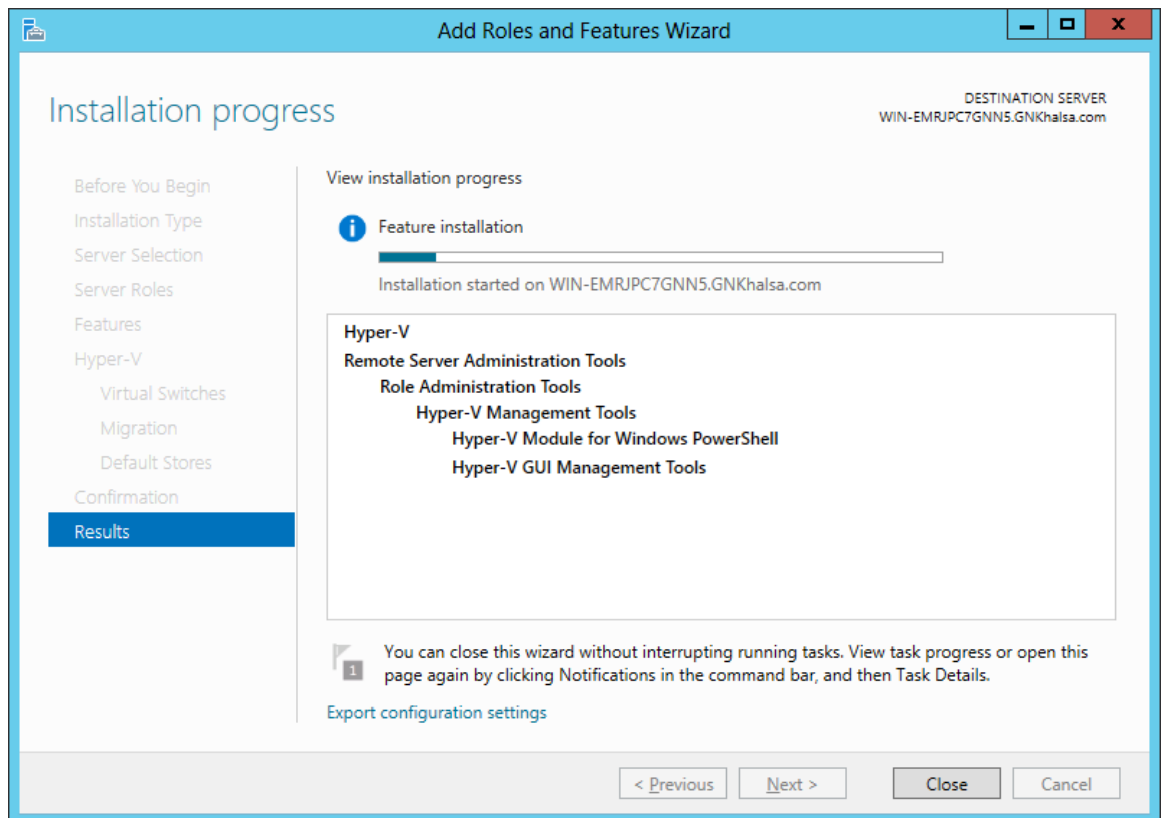
Check the **Restart the destination server automatically**
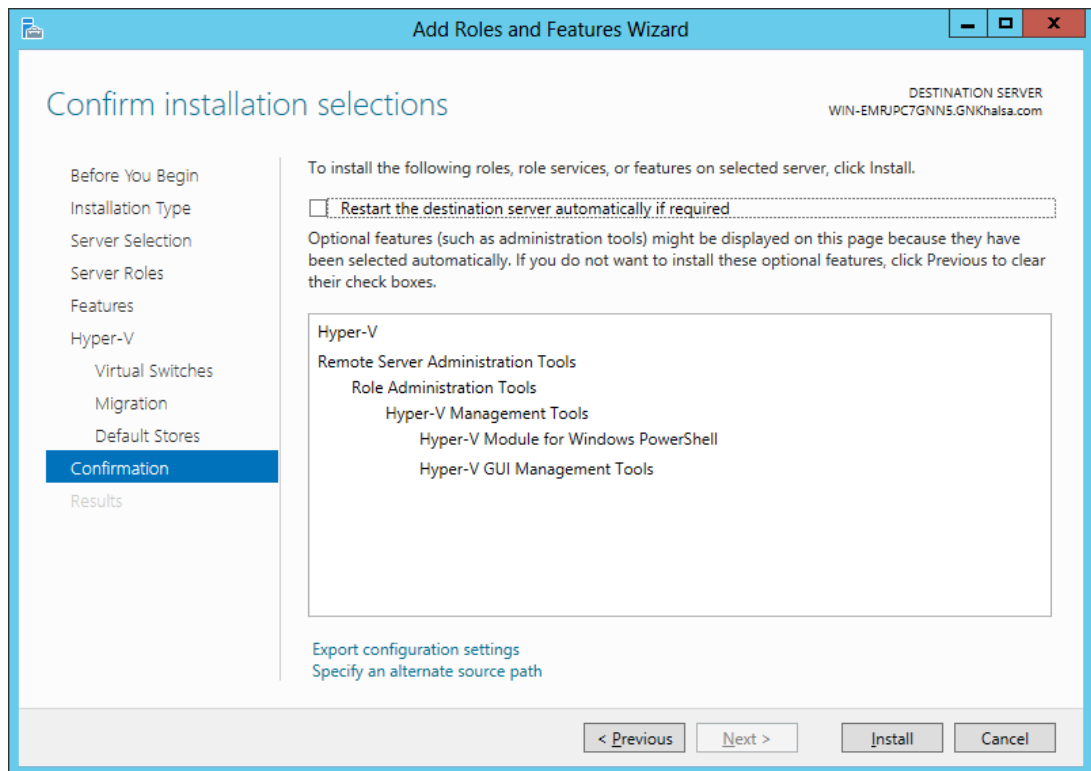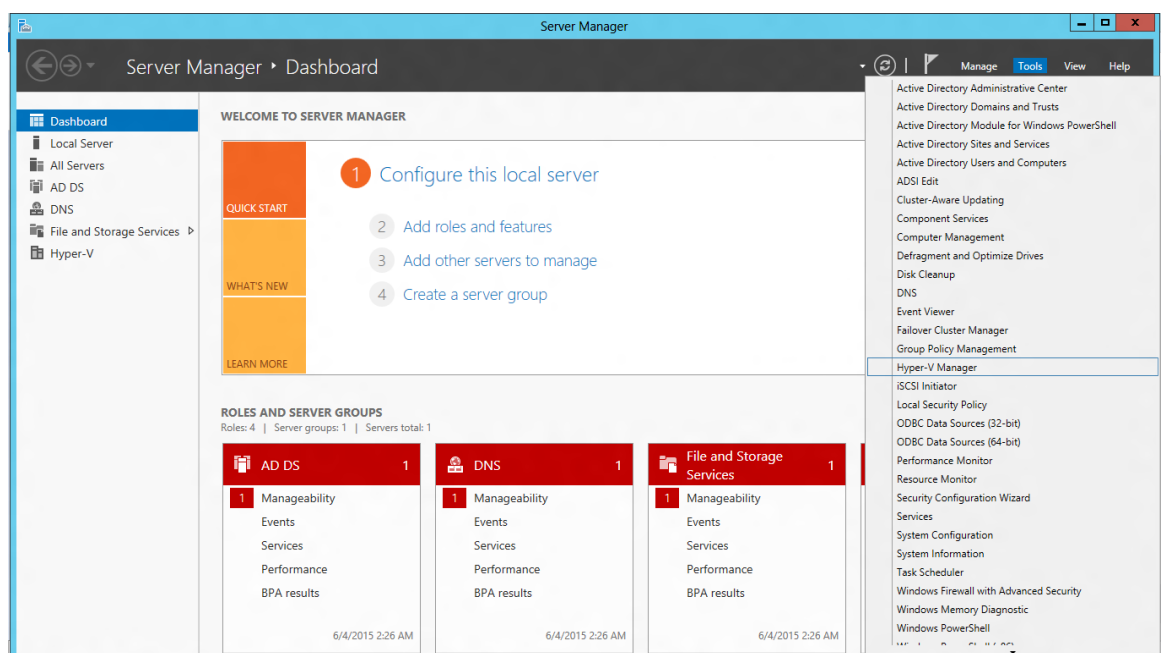

Click **Yes** to restart automatically
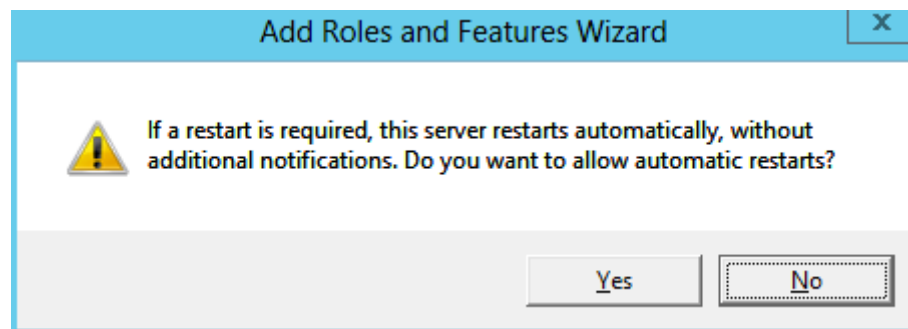
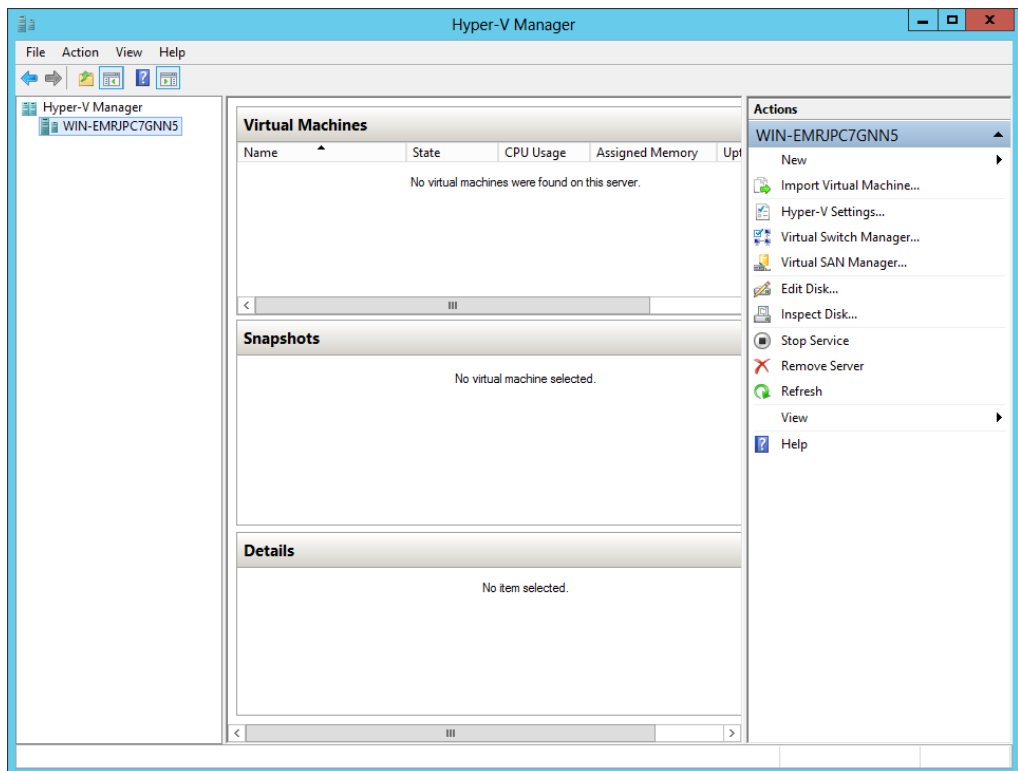Click **Install** to start the installation

Now PC will Auto Restart, Then Windows will Auto Configure the Updated Roles and Features
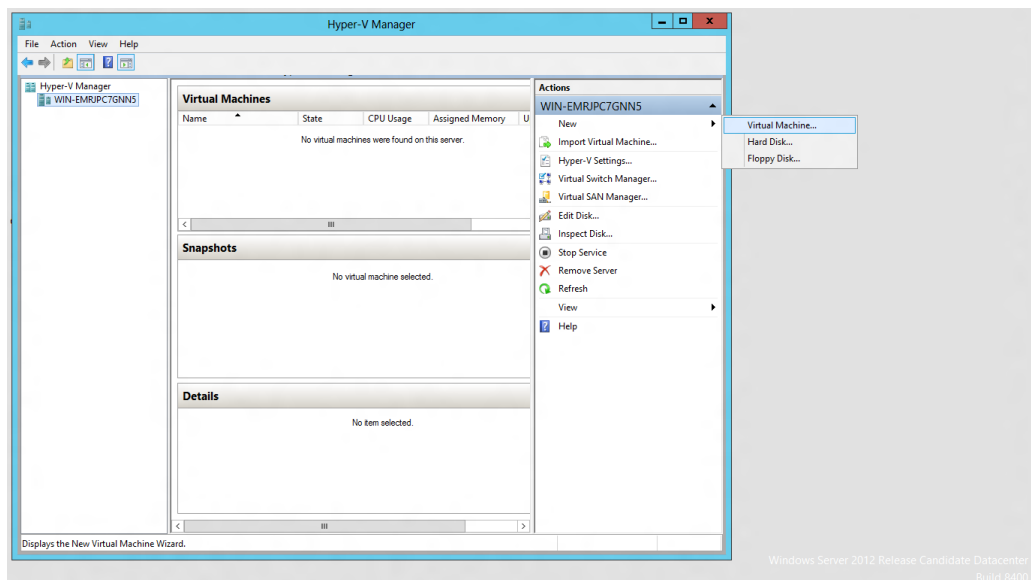
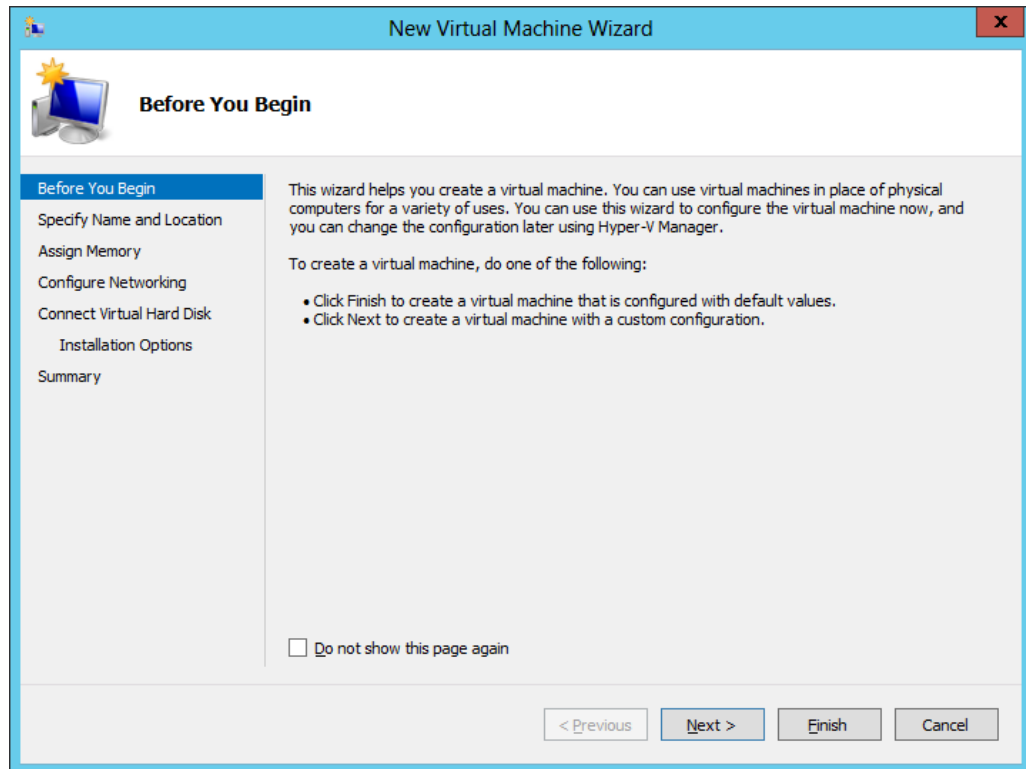Go to **Tools** Menu and select **Hyper-V Manager**

Hyper-V Manager wizard opens, select the server

Go to **New Virtual Machine**

New Virtual Machine Wizard opens, click **Next**

Specify VM Name and click Next

Assign Memory (RAM) in MB and click **Next**

Leave the default settings and click **Next**

Select the option **Create a virtual hard disk**
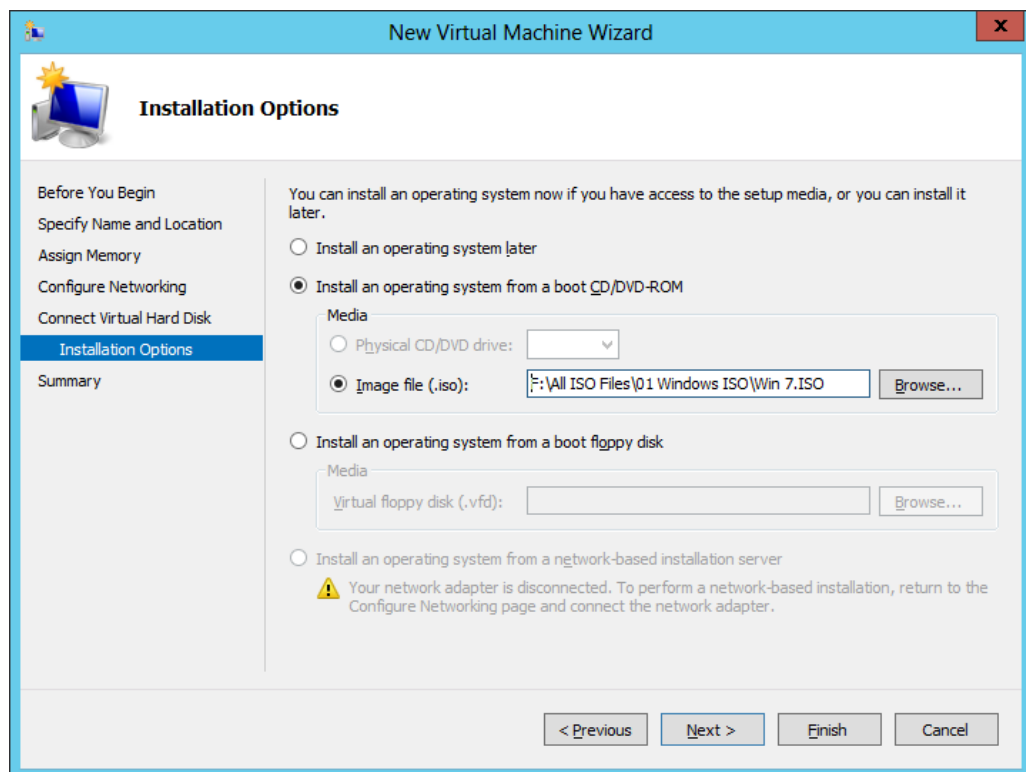
Select **Install an OS from CD/DVD ROM**

Then select **Image file** and browse the **Windows 7 .ISO** file

Click **Finish** to create a VM
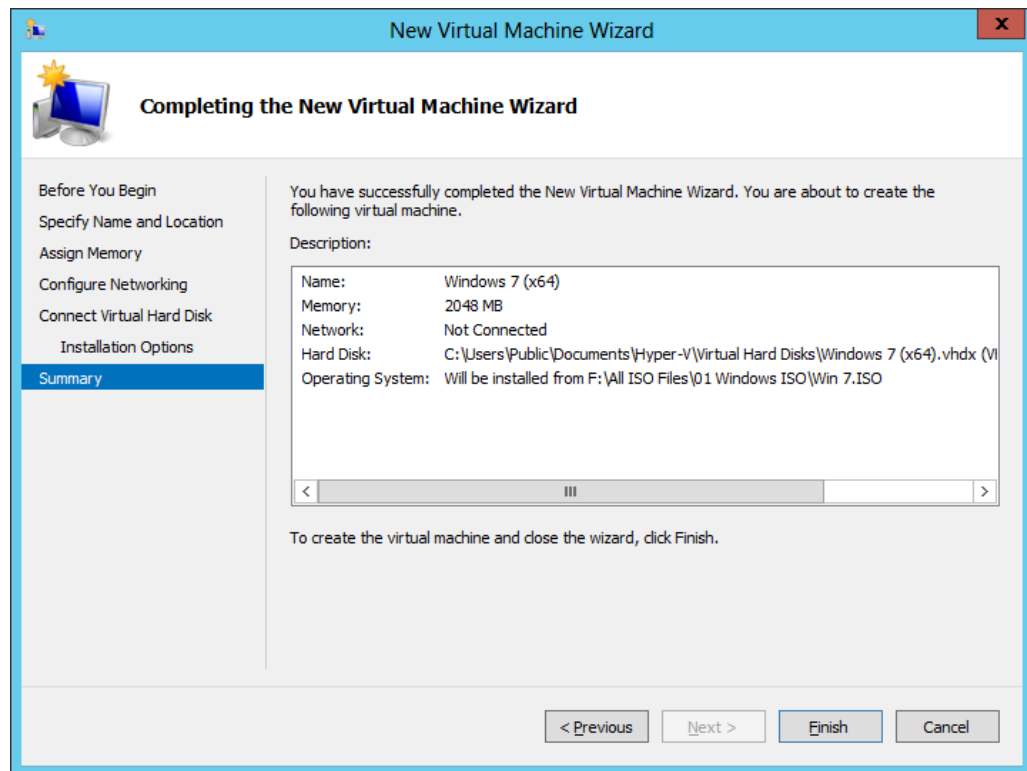
In the Hyper-V Manager, you can see the New VM is listed
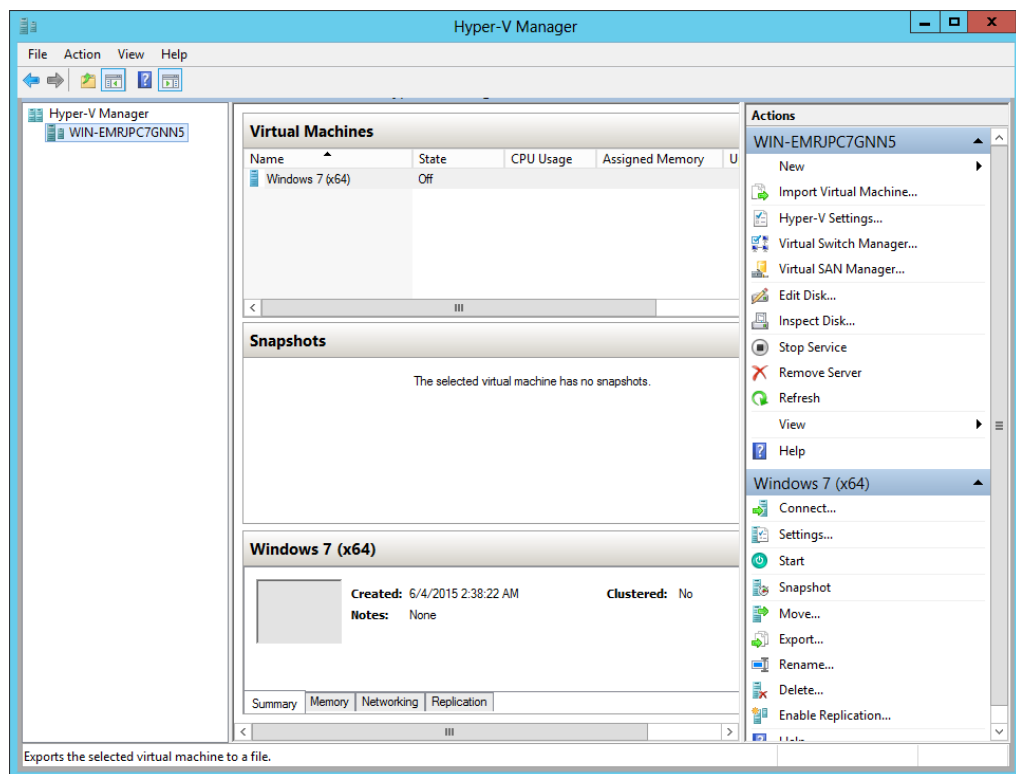
Click on **Start** below the VM name and the VM state changes to **Running**

Double click on the VM name so you get the **Console view** of the VM running

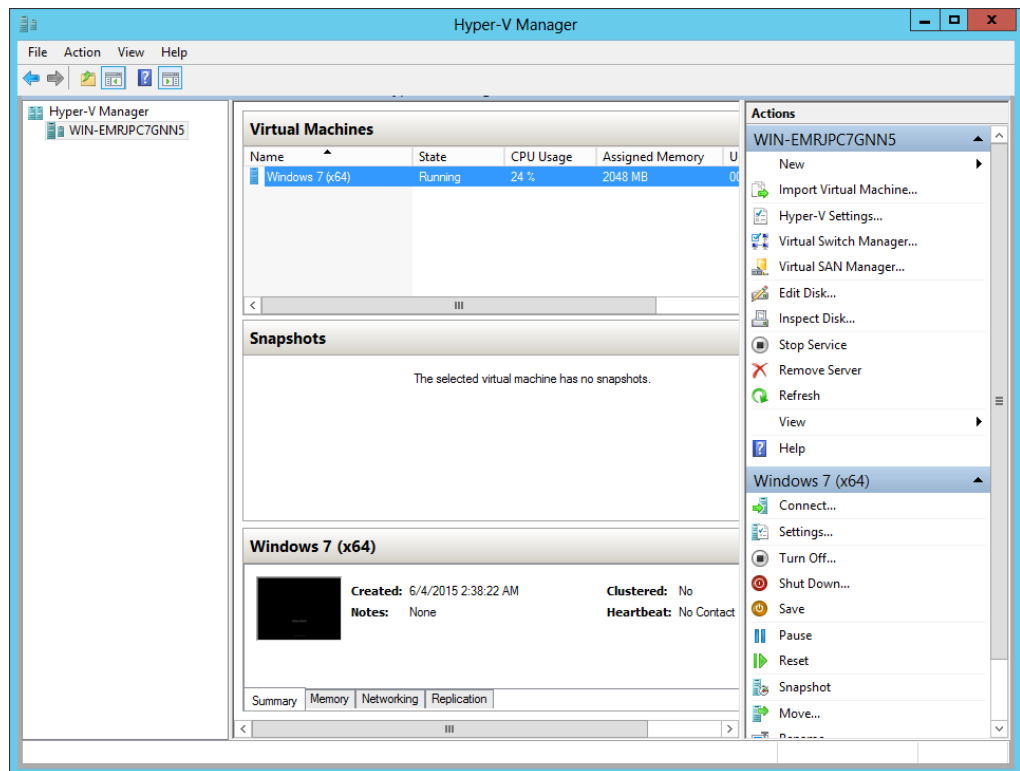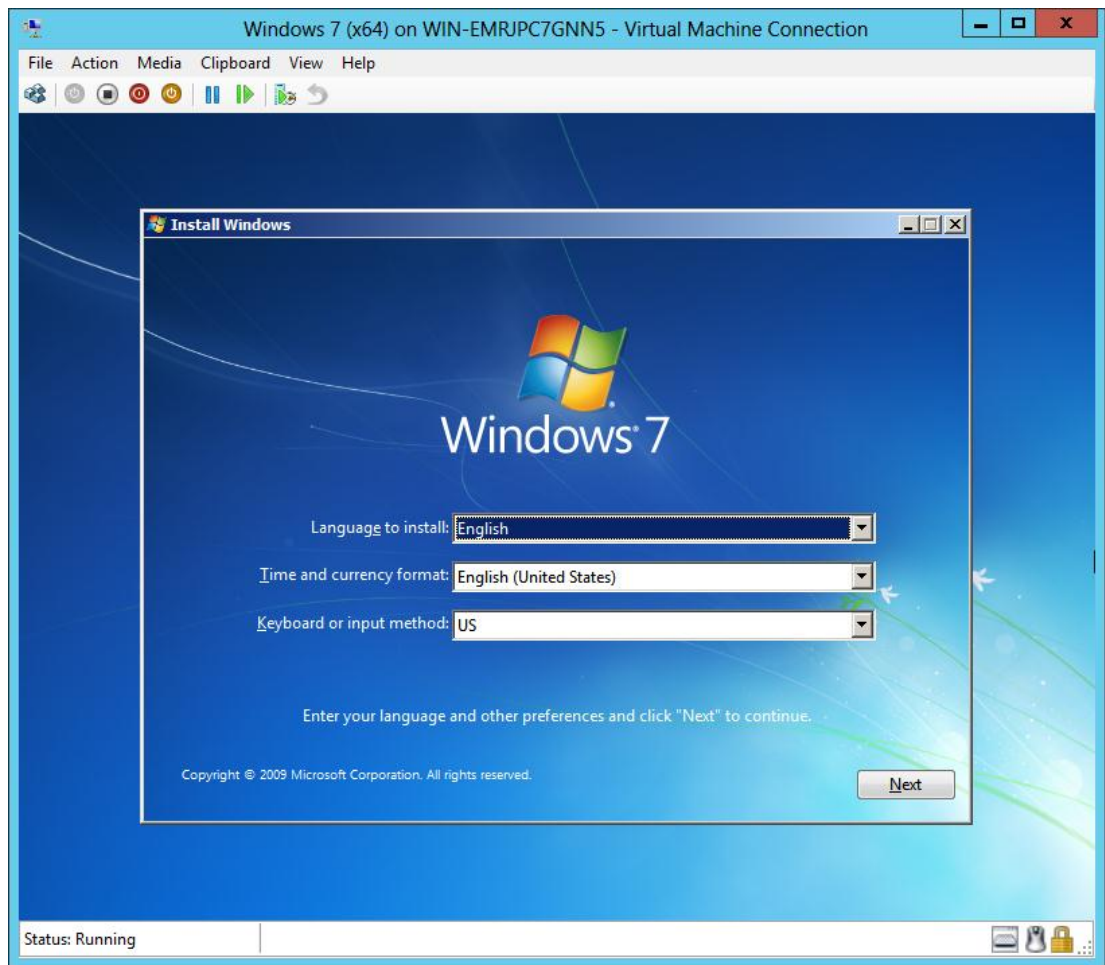Follow the steps to install Windows 7 as given in Practical No 2

And complete the installation