



# **Enterprise Standards and Best Practices for IT Infrastructure**

## **Lab Report**

### **Lab 04**

Installation of ESXi 5 (VMware Hypervisor Installation)

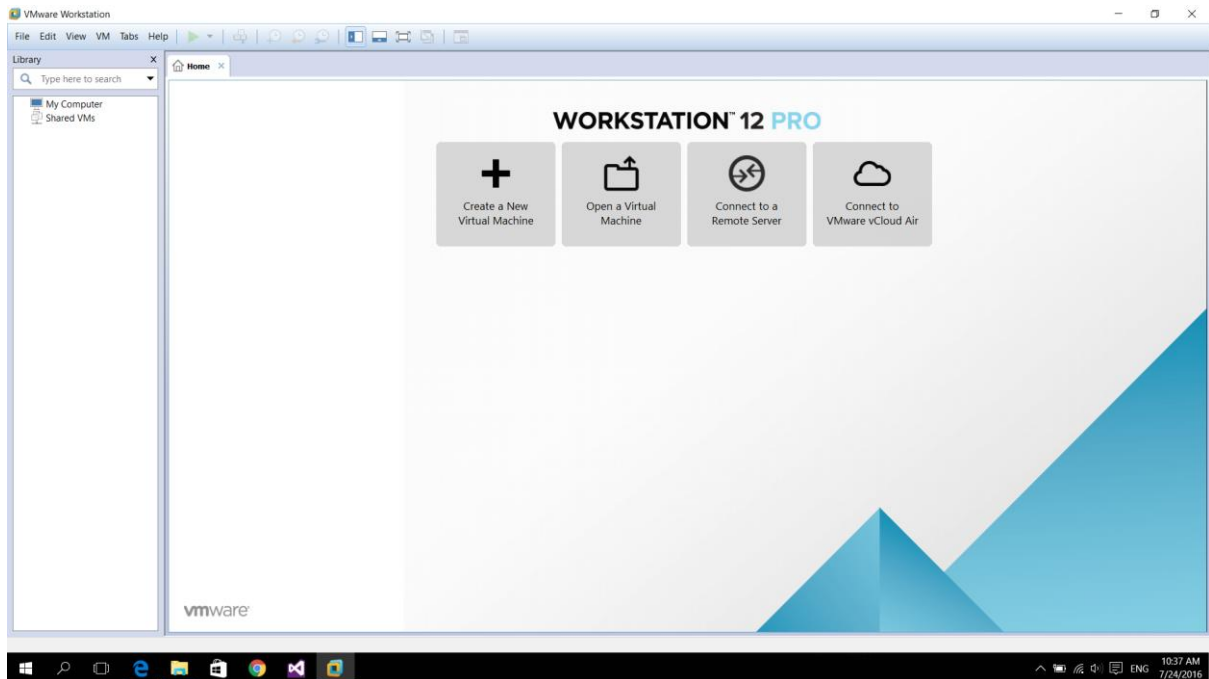
Name : Karunarathna K.M.S.H

IT Number : IT13072902

GitHubLink : <https://github.com/sachinihirunika/ESBPIL.git>

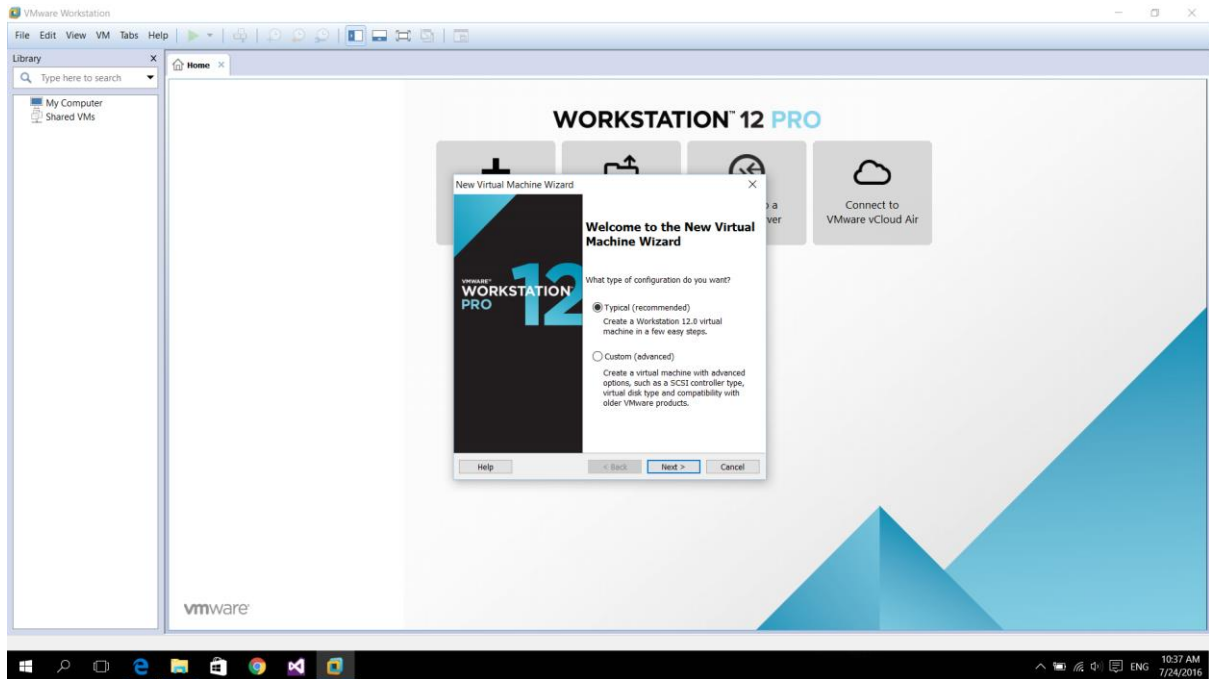
- Step 01

Install VMware Workstation to get started with installing ESXi 5.

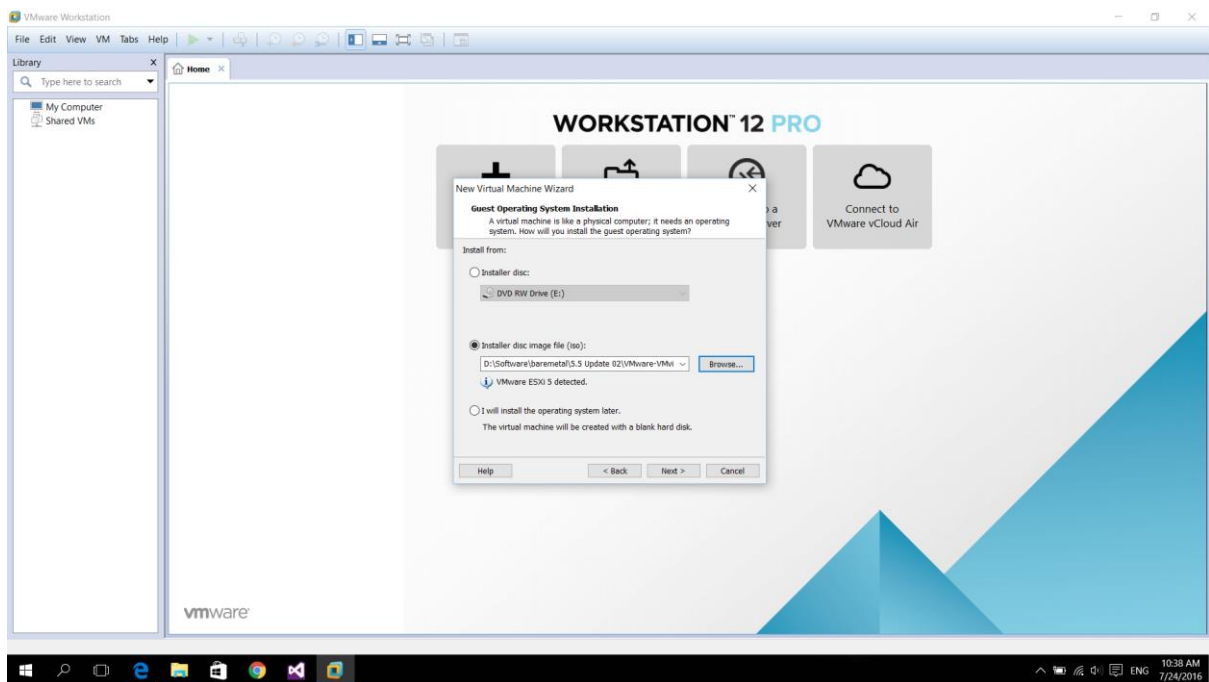


- Step 02

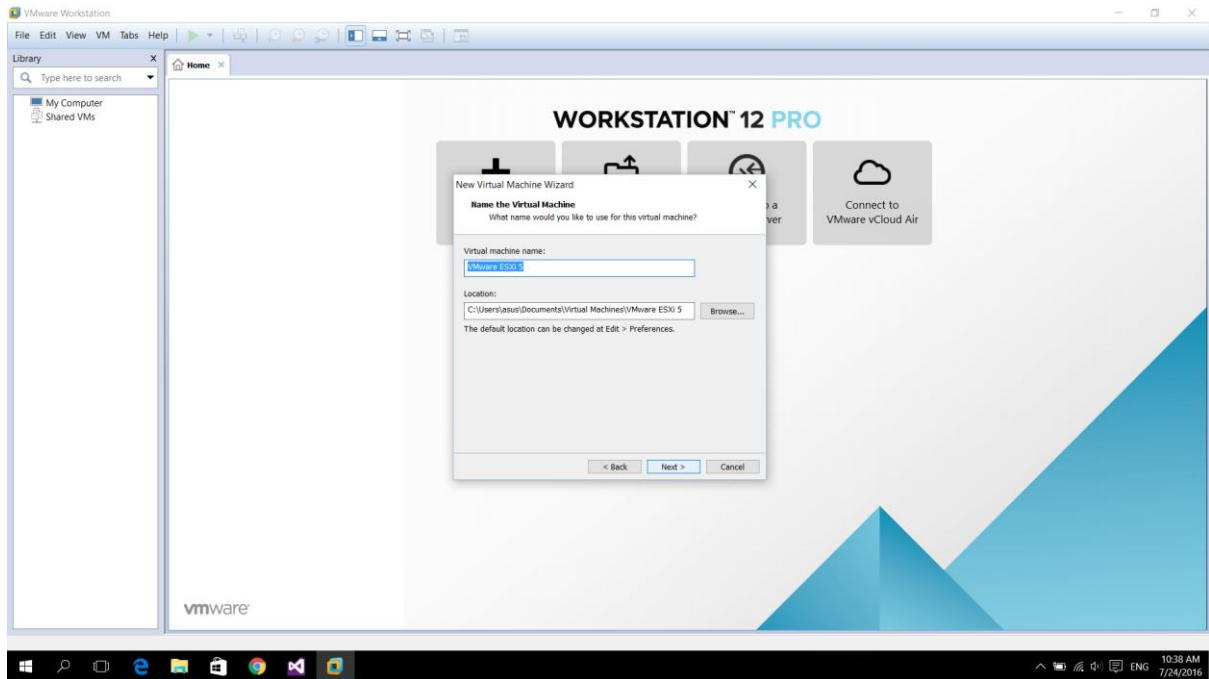
Select 'Create a New Virtual Machine' from 'Home' tab.  
Choose 'Typical' and click 'Next'.



- Step 03  
Select 'Installer disk image file (iso)' from next window.  
Browse for the ESXi 5 iso and click 'Next'.



- Step 04  
Provide a name for the virtual machine.  
Browse for a location to save and click 'Next'.

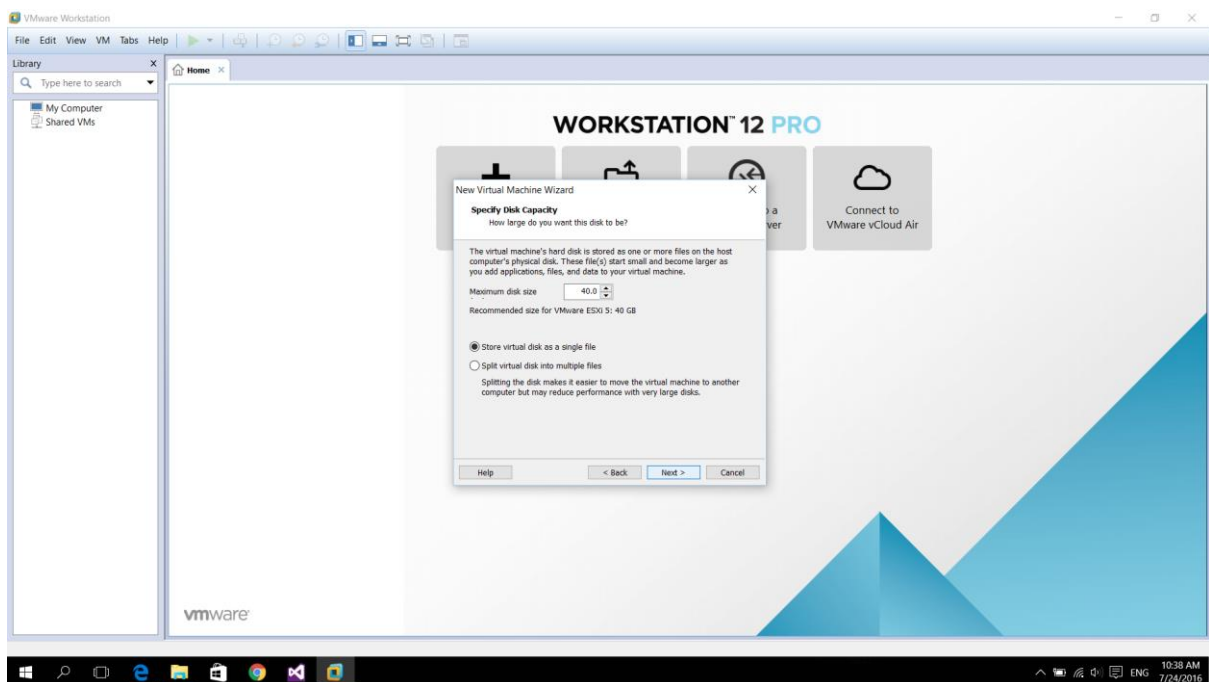


- Step 05

Specify the disk capacity.

Keep the recommended size for VMware ESXi 5 as it is. (40 GB)

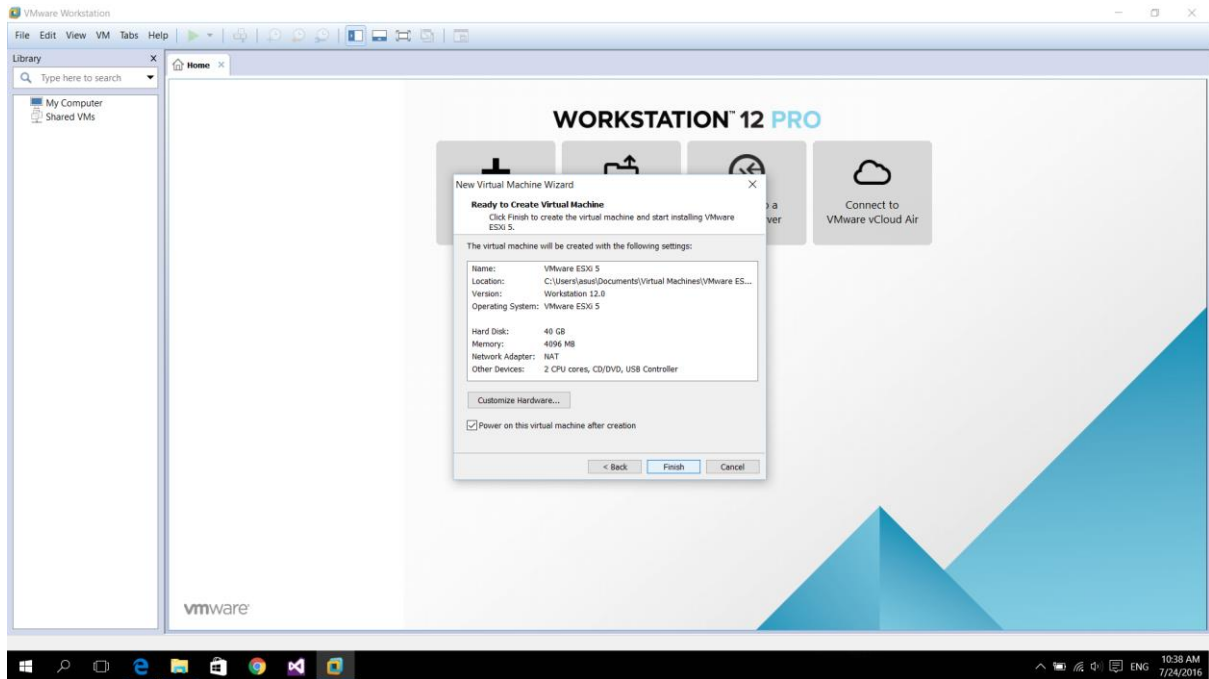
Choose 'Store virtual disk as a single file' and click 'Next'.



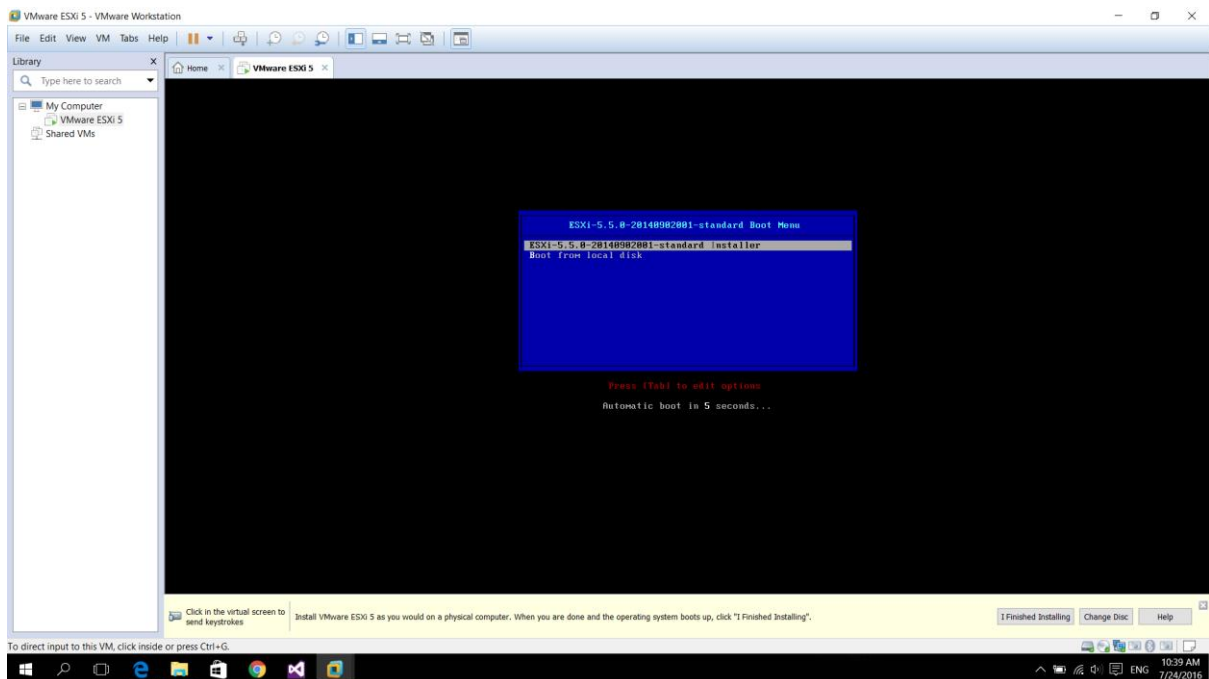
- Step 06

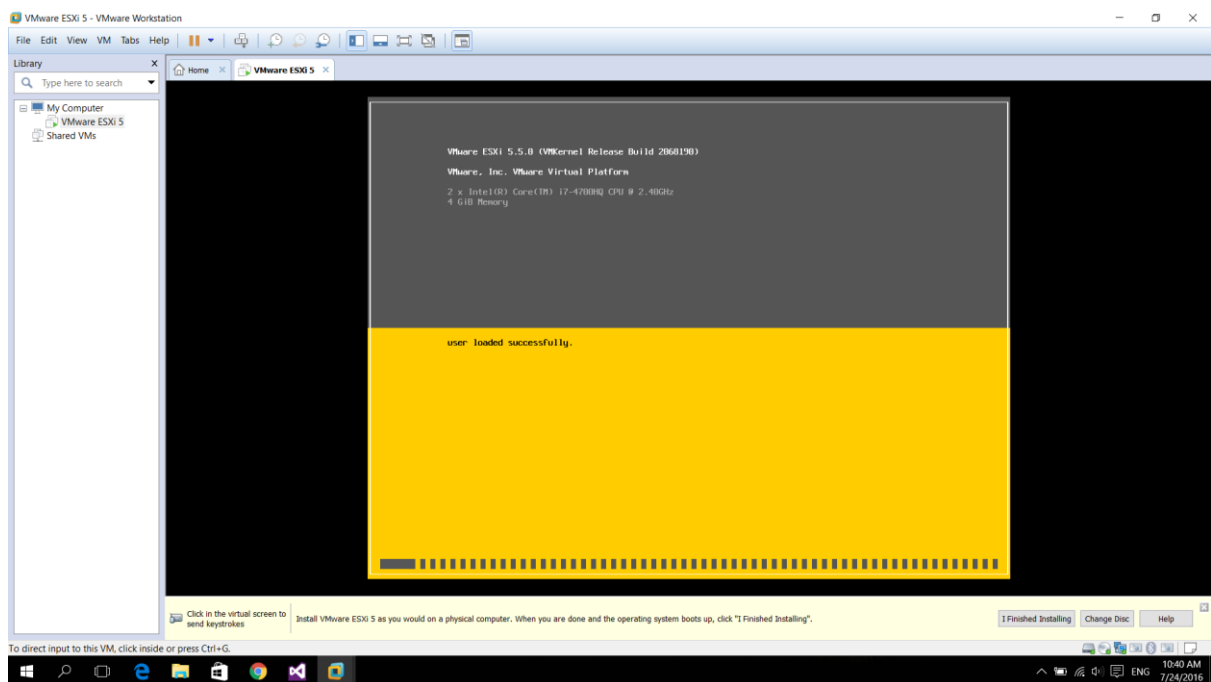
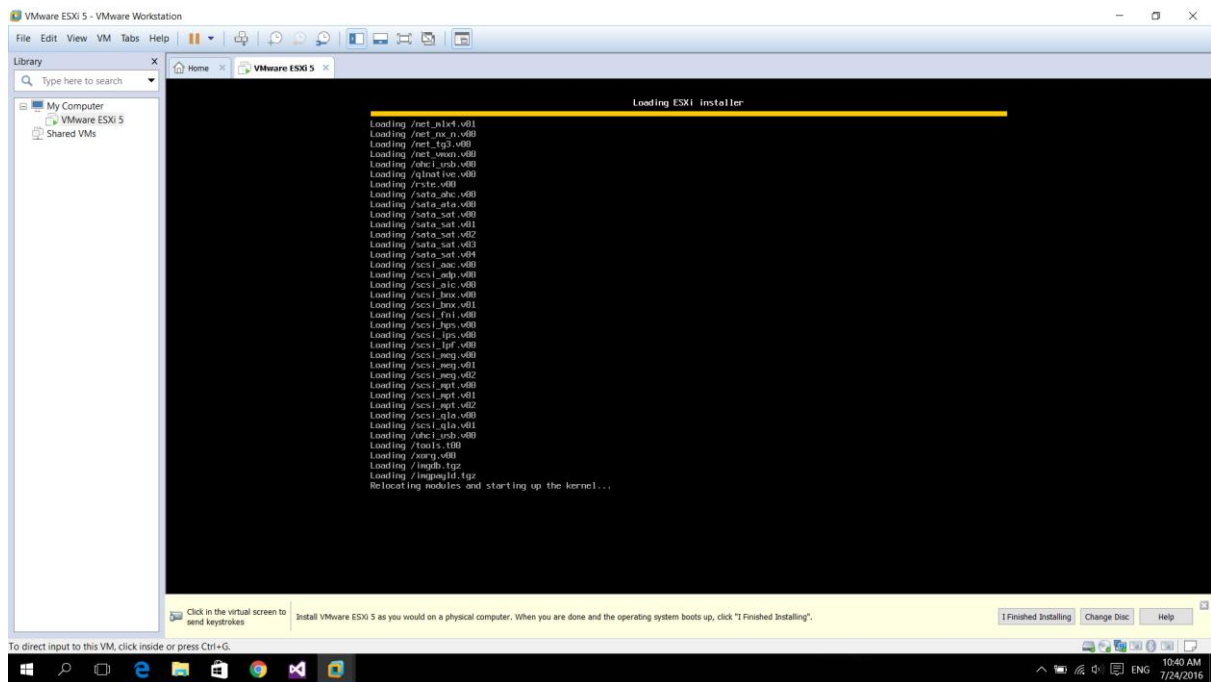
Select 'Power on this virtual machine after creation'.

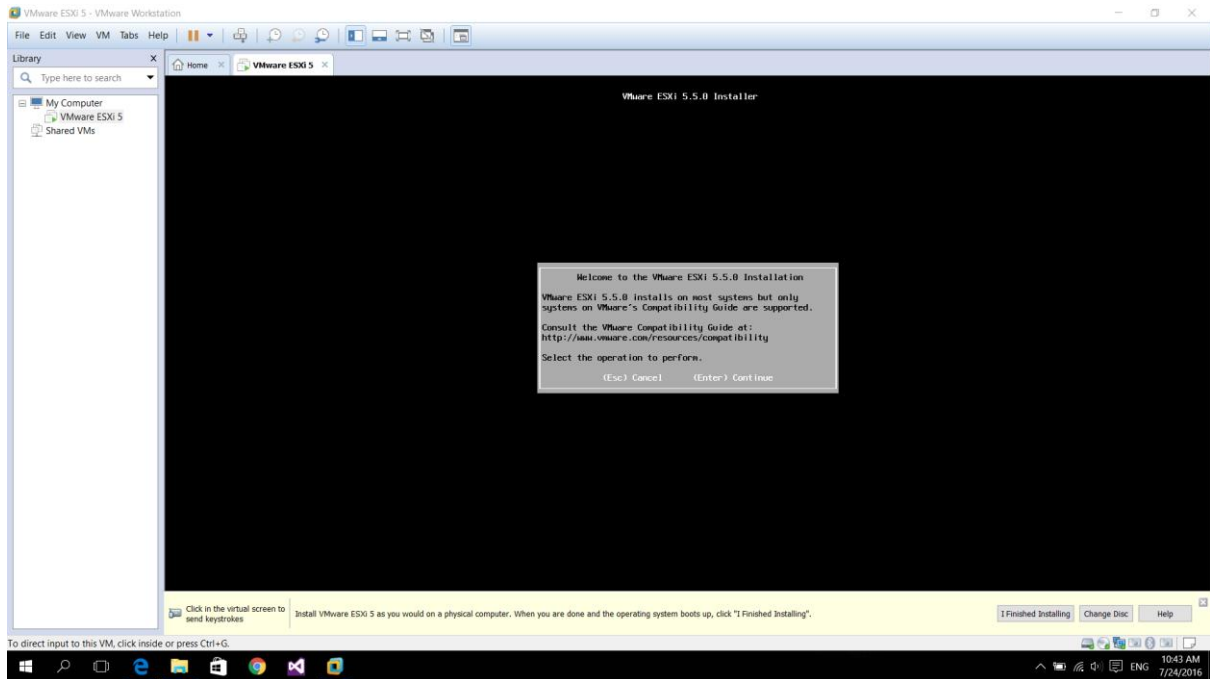
Check the settings and click 'Finish'.



- Step 07  
Wait 5 seconds for automatic boot.  
Then the installation will continue.

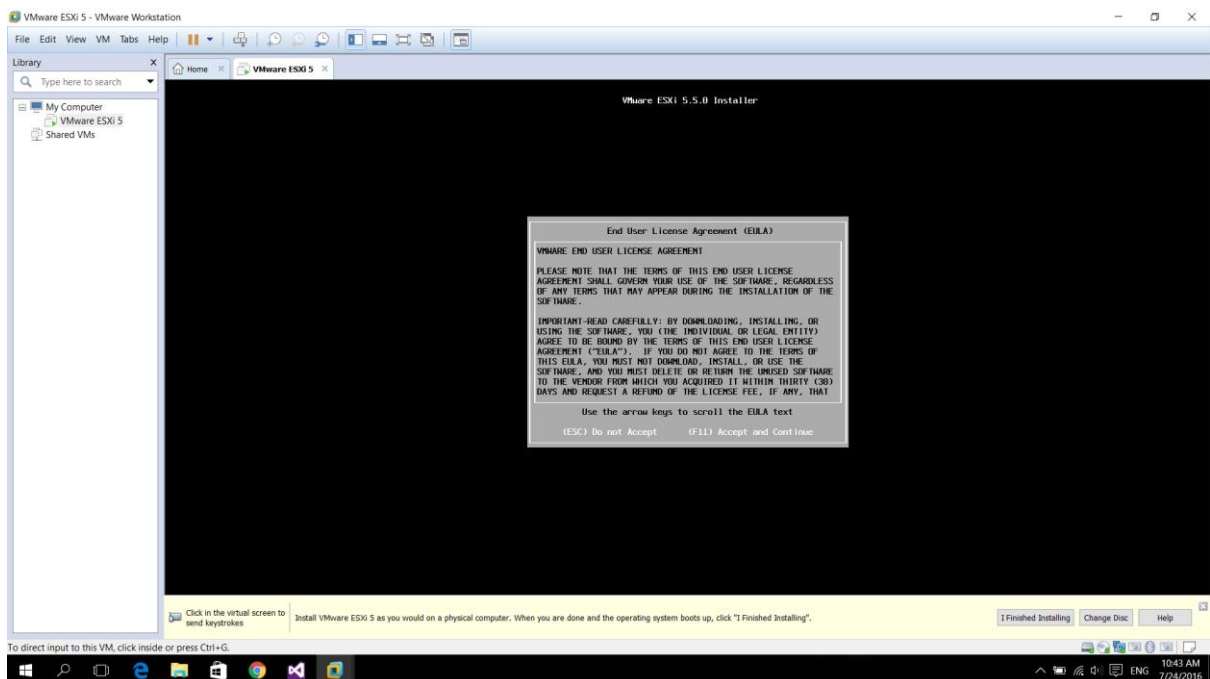


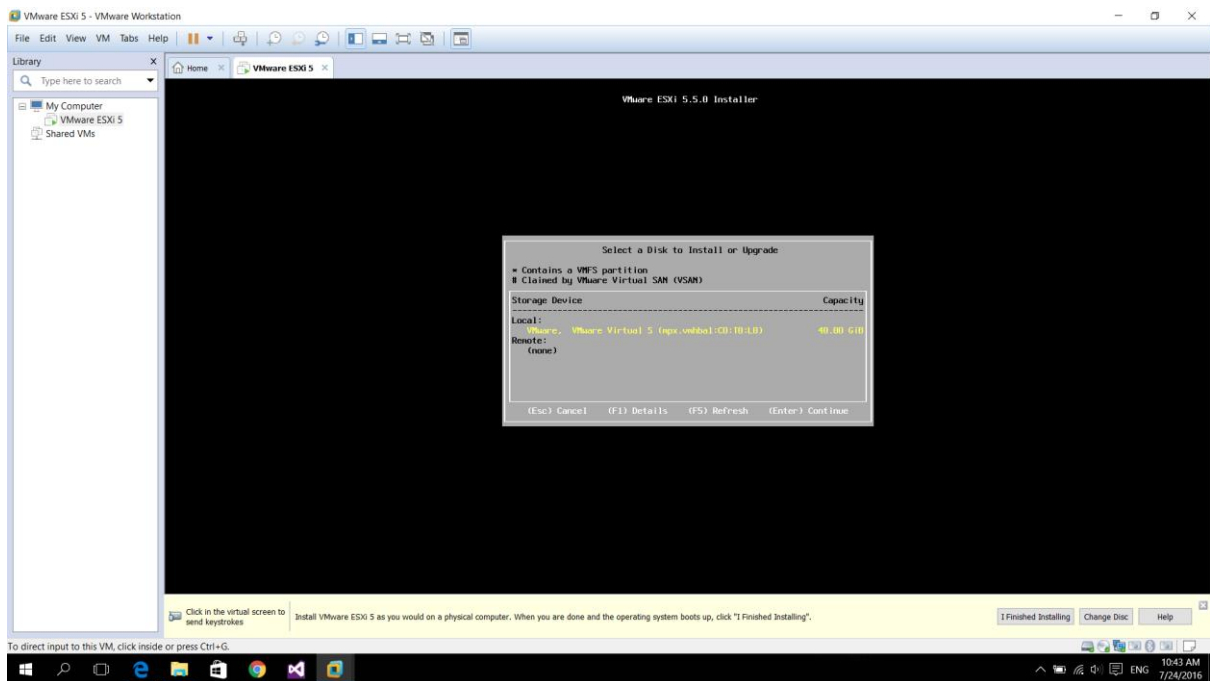
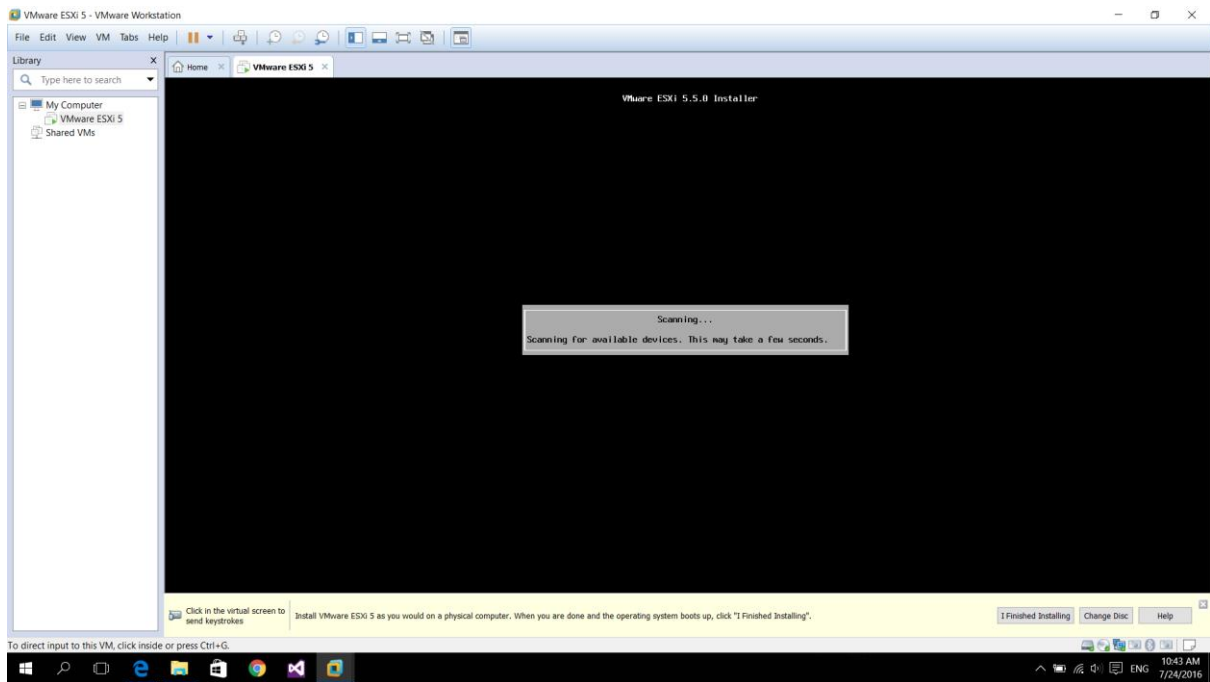




- Step 08

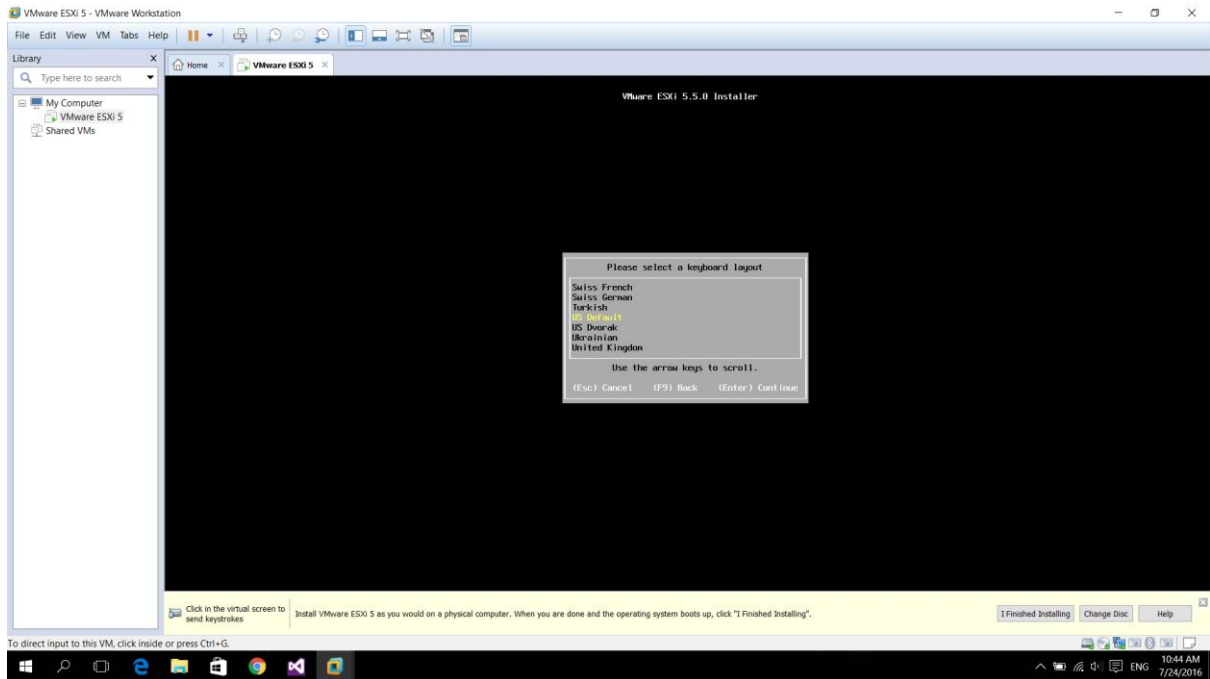
Press 'F11' to accept VMware End User License Agreement and continue.





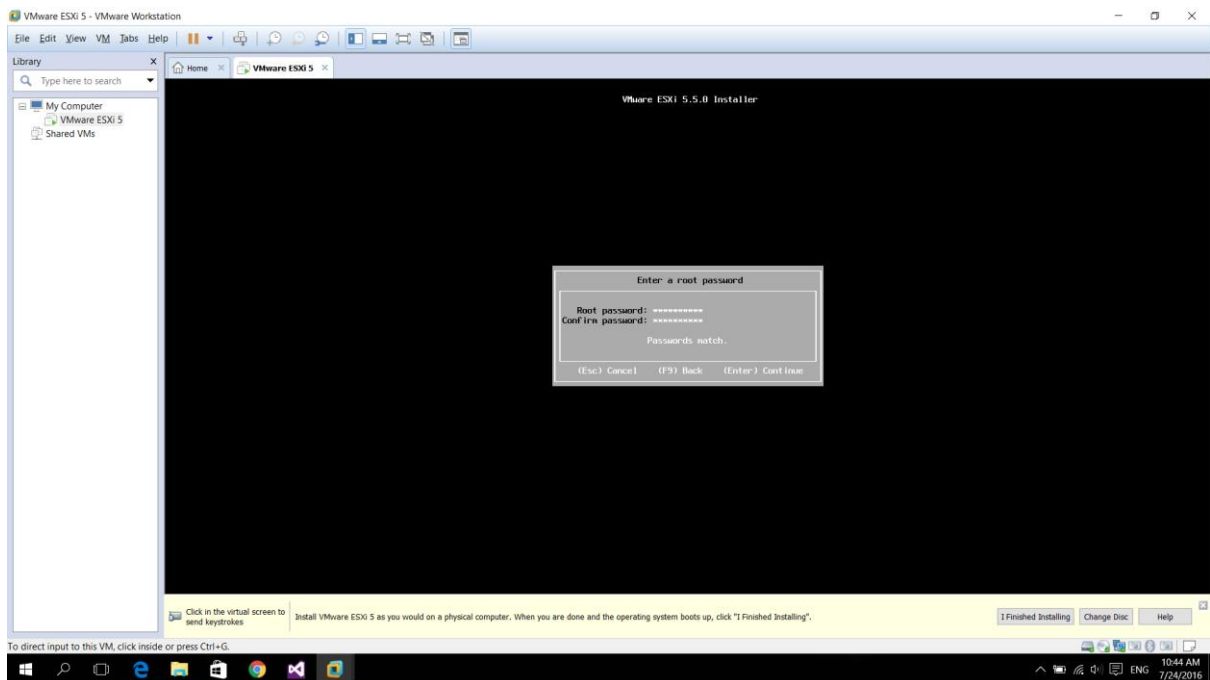
- Step 9  
Select the keyboard layout and press 'Enter' to continue.

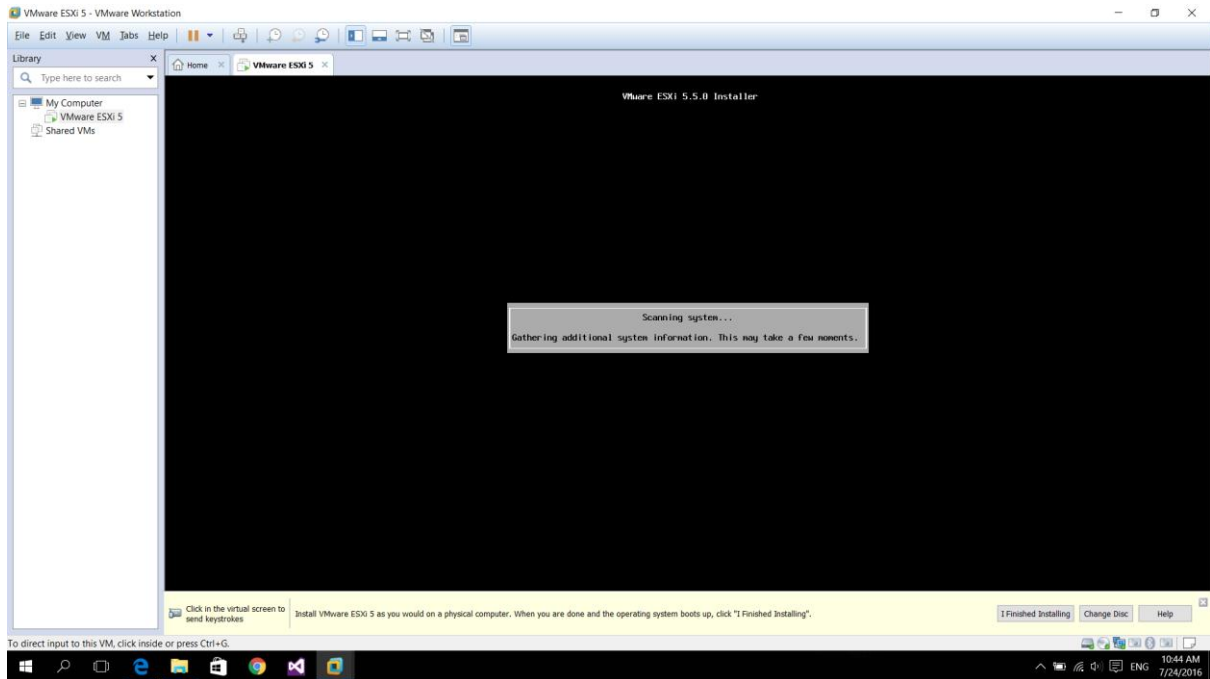




- Step 10

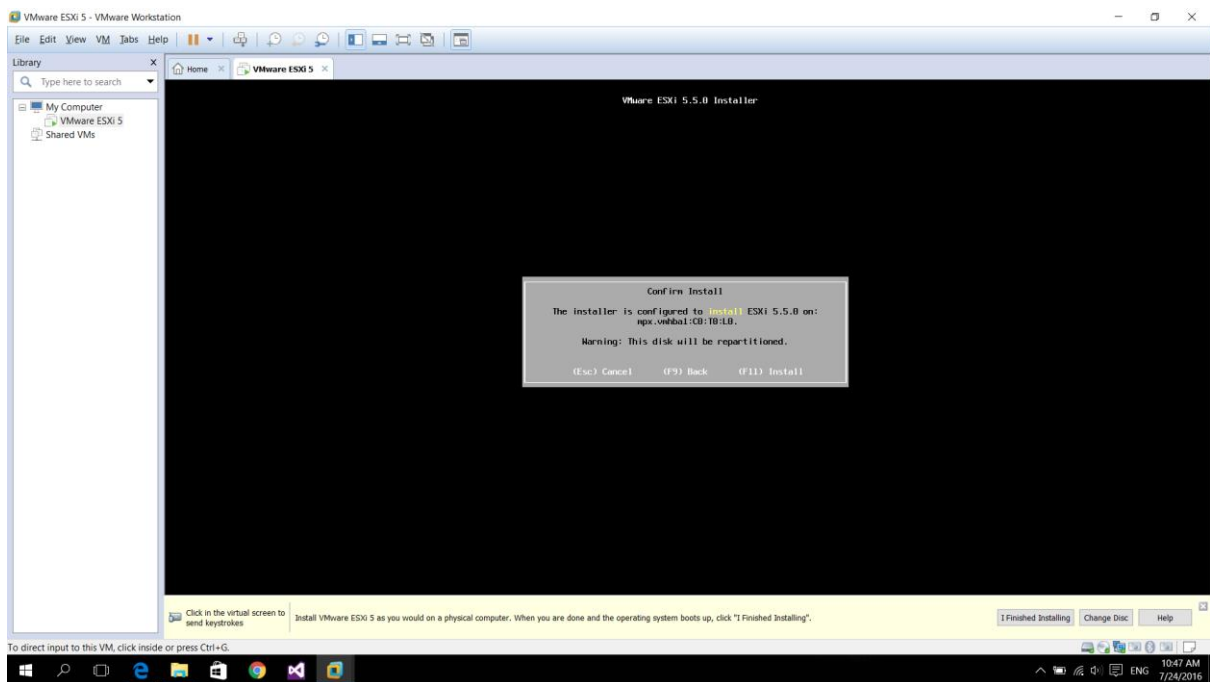
Provide a root password and press 'Enter' to continue.

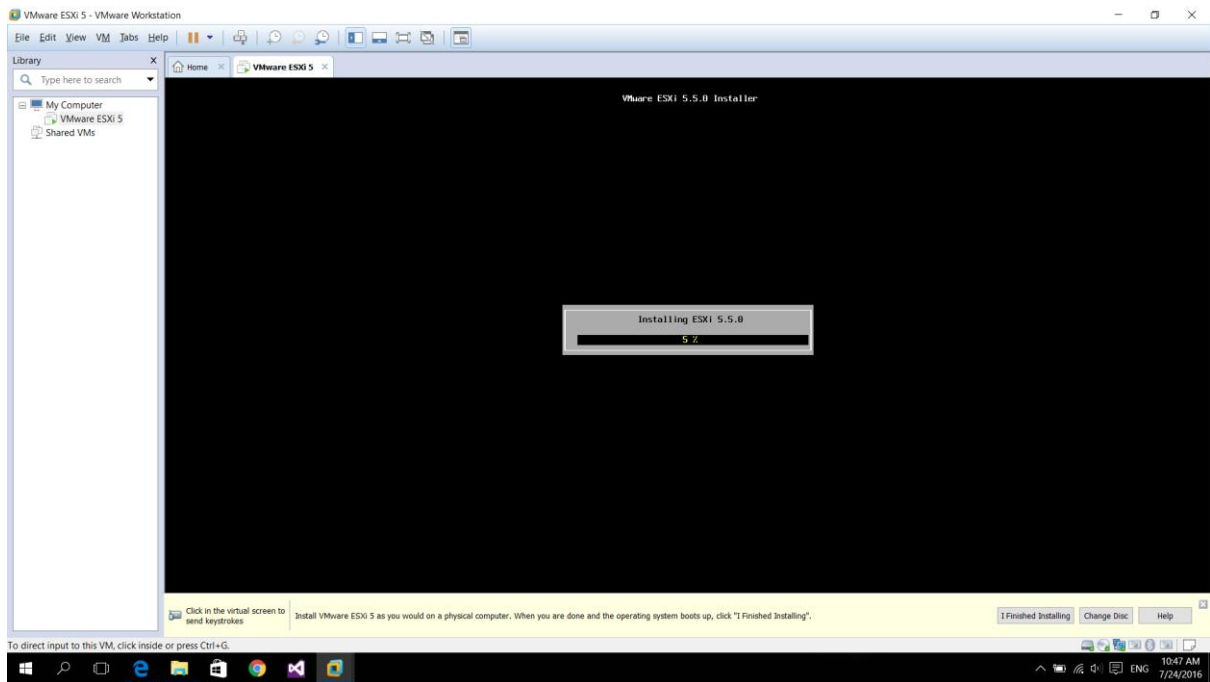




- Step 11

Press 'F11' to confirm install.





- Step 12

Press 'Enter' to reboot from 'Installation Complete' window.

