



**SRI LANKA INSTITUTE OF INFORMATION  
TECHNOLOGY**  
**Enterprise Standards and Best Practices for IT  
Infrastructure**  
**4th Year 1st Semester 2016**

**ESXi 5 Installation (VMware Hypervisor  
Installation)**

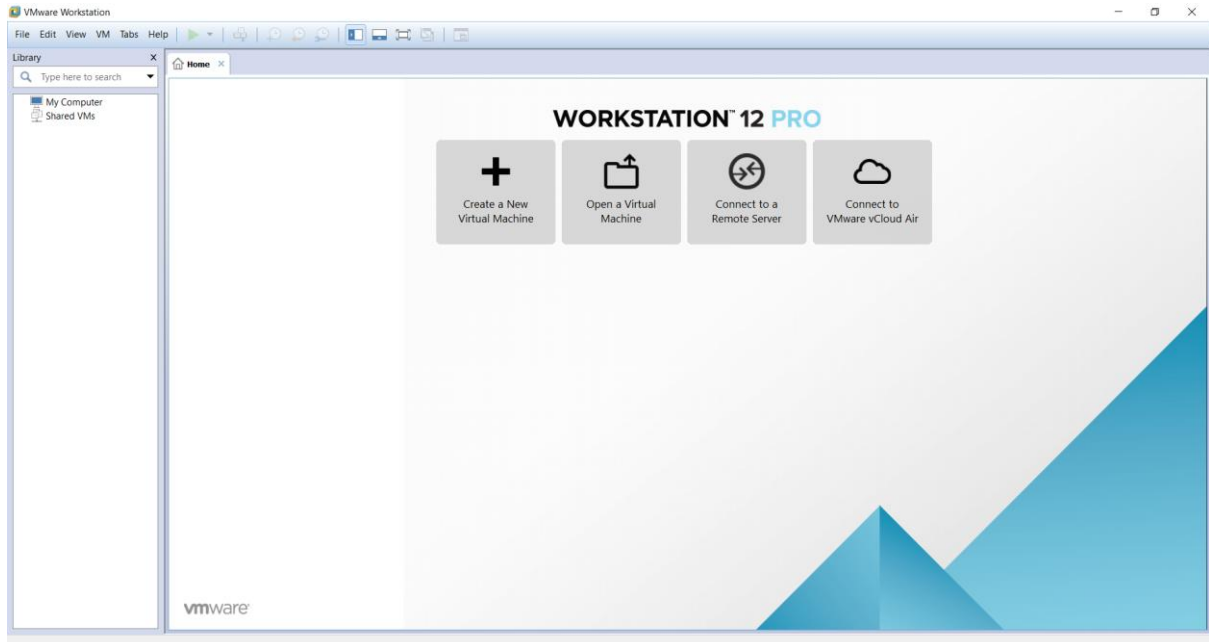
Name: Praneeth Chamara Parनावithana

SLIIT ID: IT13003388

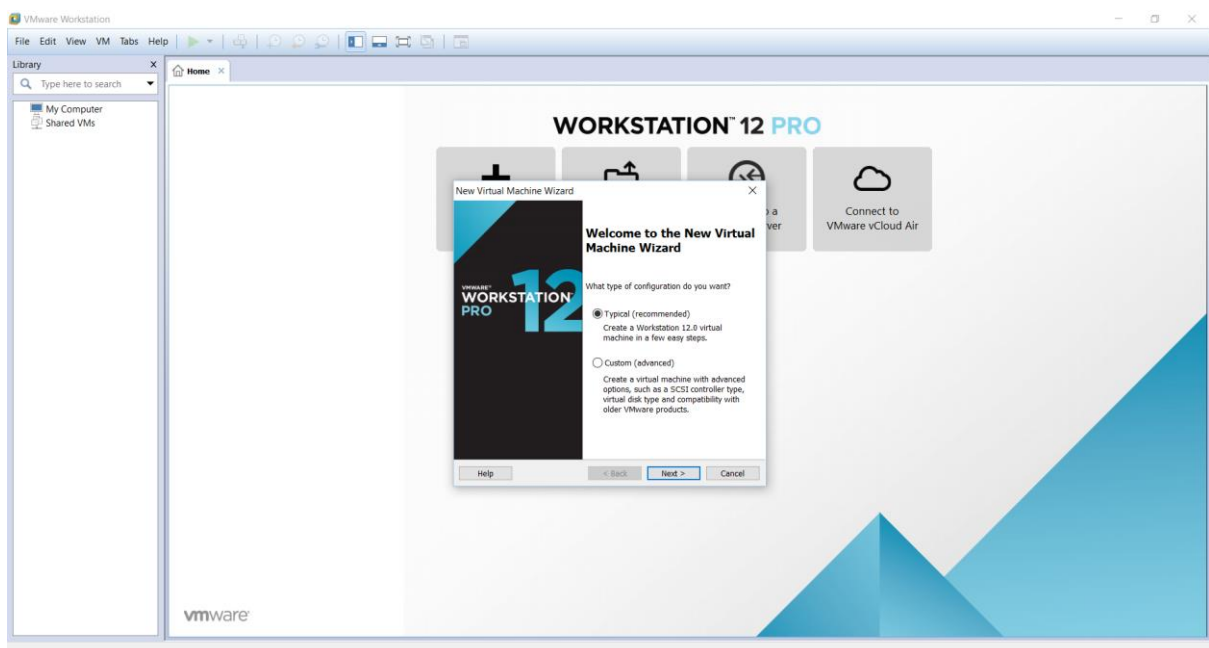
Practical Session: Weekend

## **ESXi 5 Installation Guide (VMware Hypervisor Installation)**

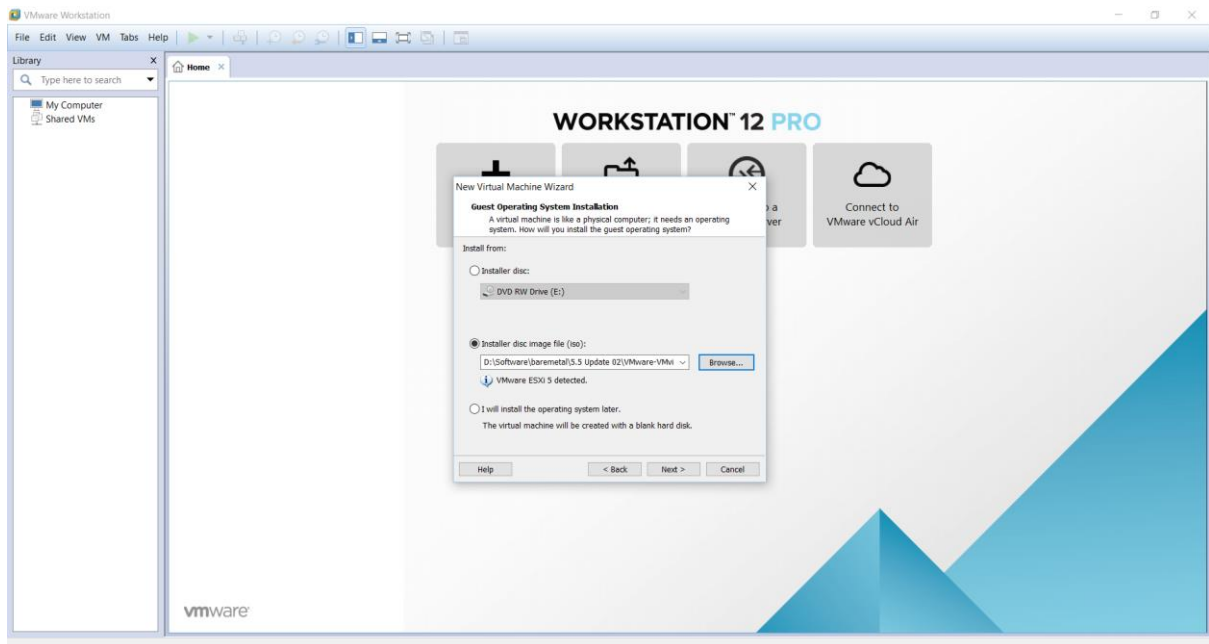
**Step 01:** Install VMware Workstation.



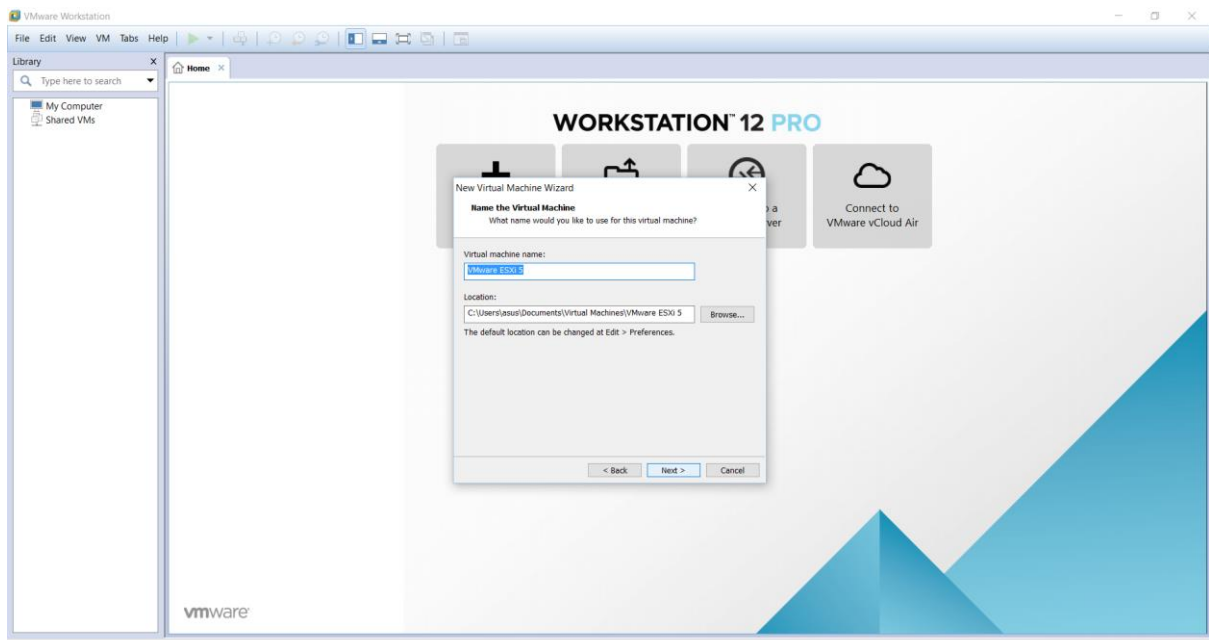
**Step 02:** Select 'Create a New Virtual Machine' then Choose 'Typical' and click 'Next'.



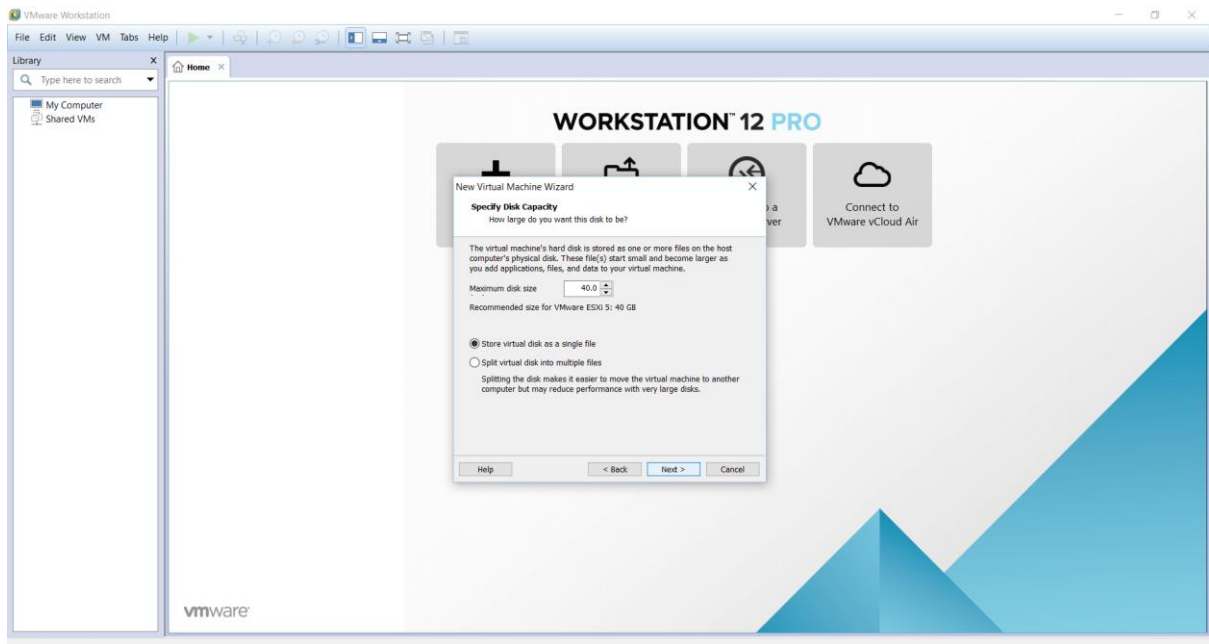
**Step 03:** Select 'Installer disk image file (iso)' and browse for the ESXi 5 iso and click 'Next'.



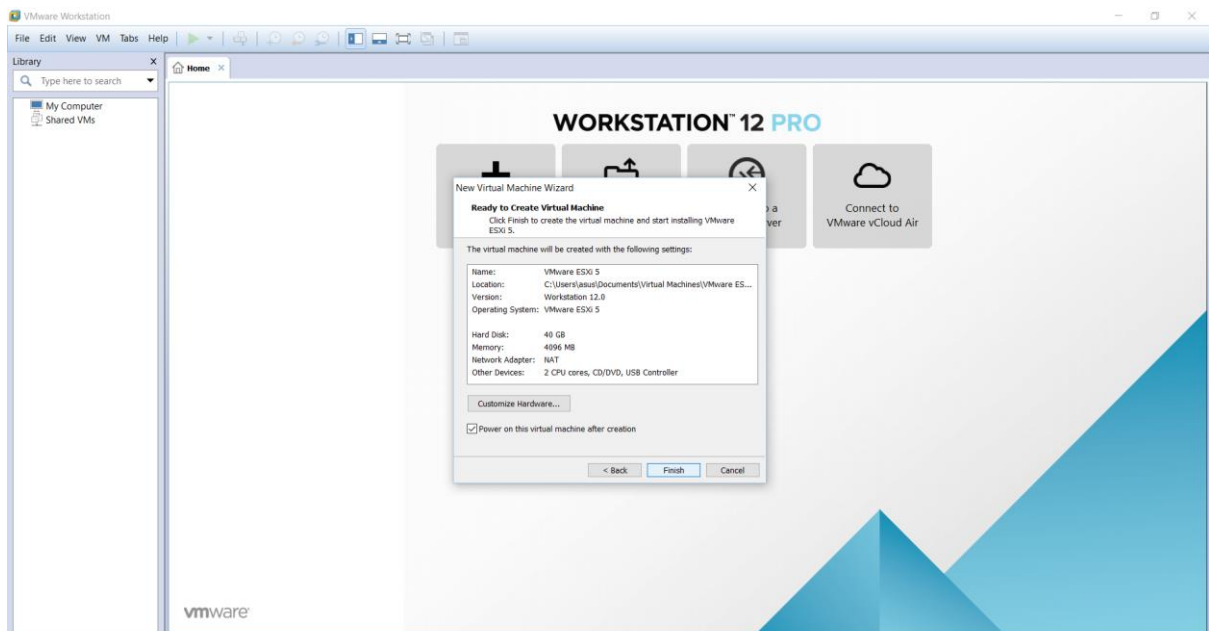
**Step 04:** Name your virtual machine and browse for a location to save and click 'Next'.



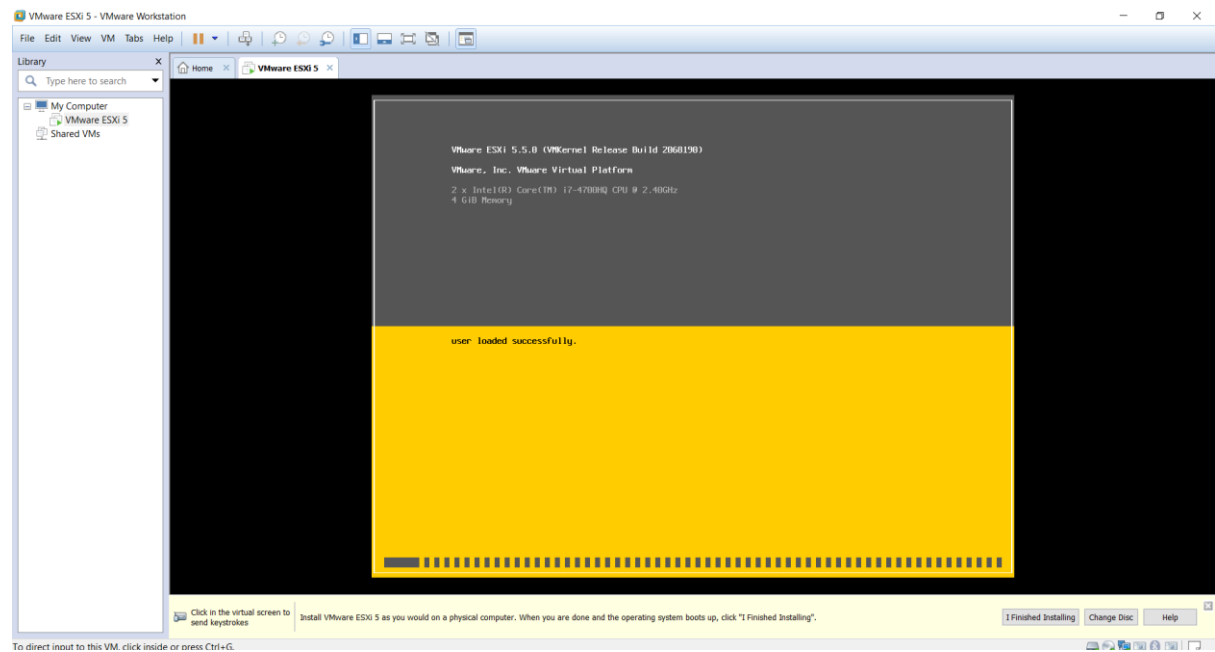
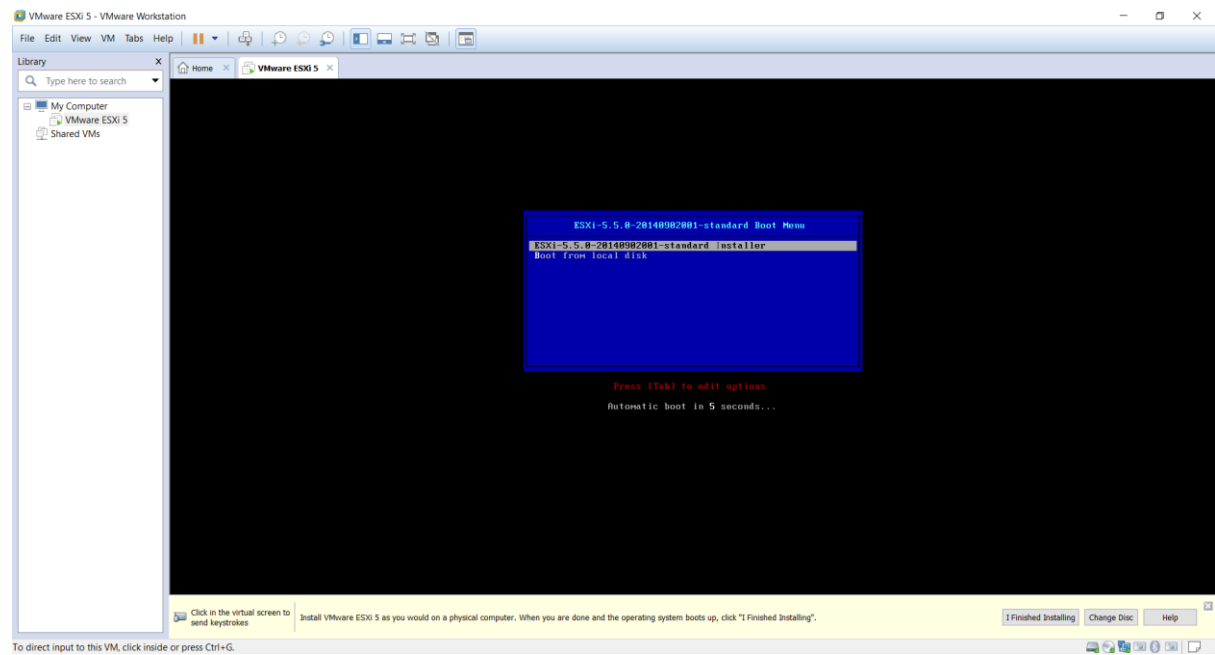
**Step 05:** Choose the disk capacity. Leave the default value (40GB) and choose ‘Store virtual disk as a single file’ and click ‘Next’.



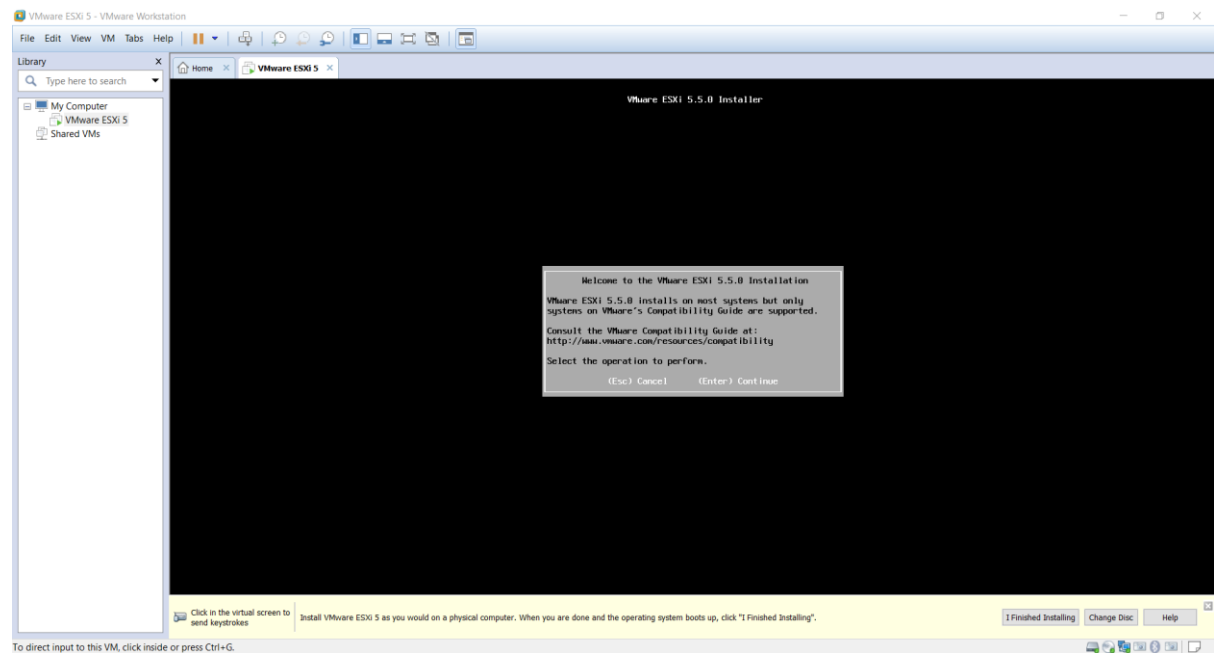
**Step 06:** Power on the Virtual Machine and check the settings and click ‘Finish’.



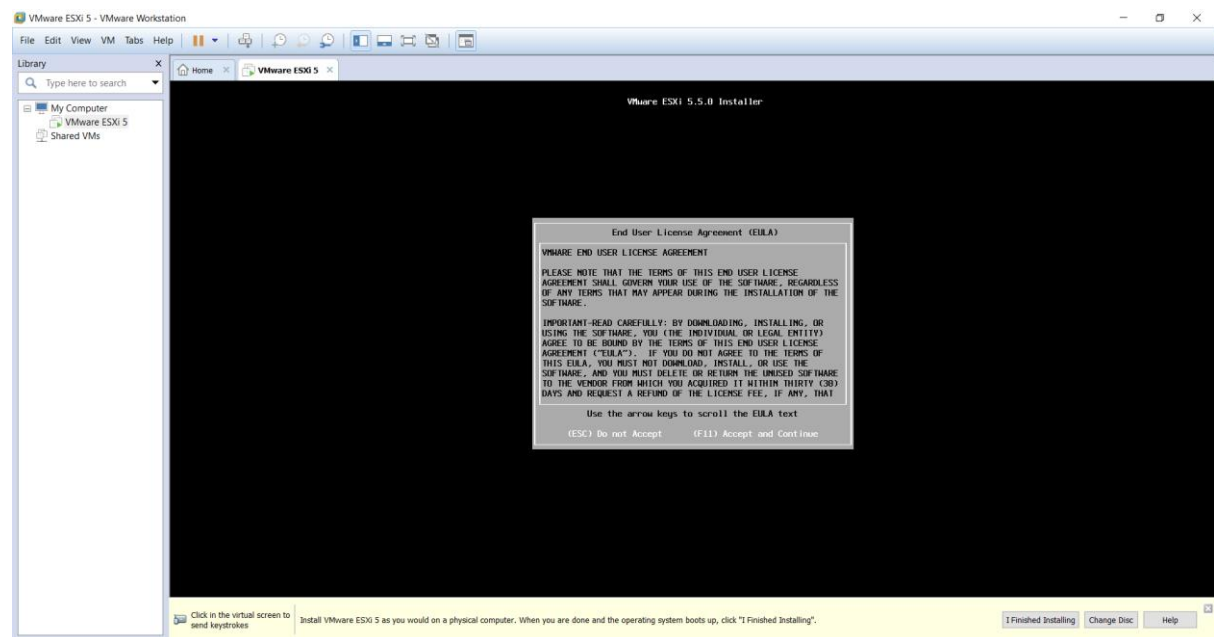
**Step 07:** Wait for automatic boot and the installation will continue.

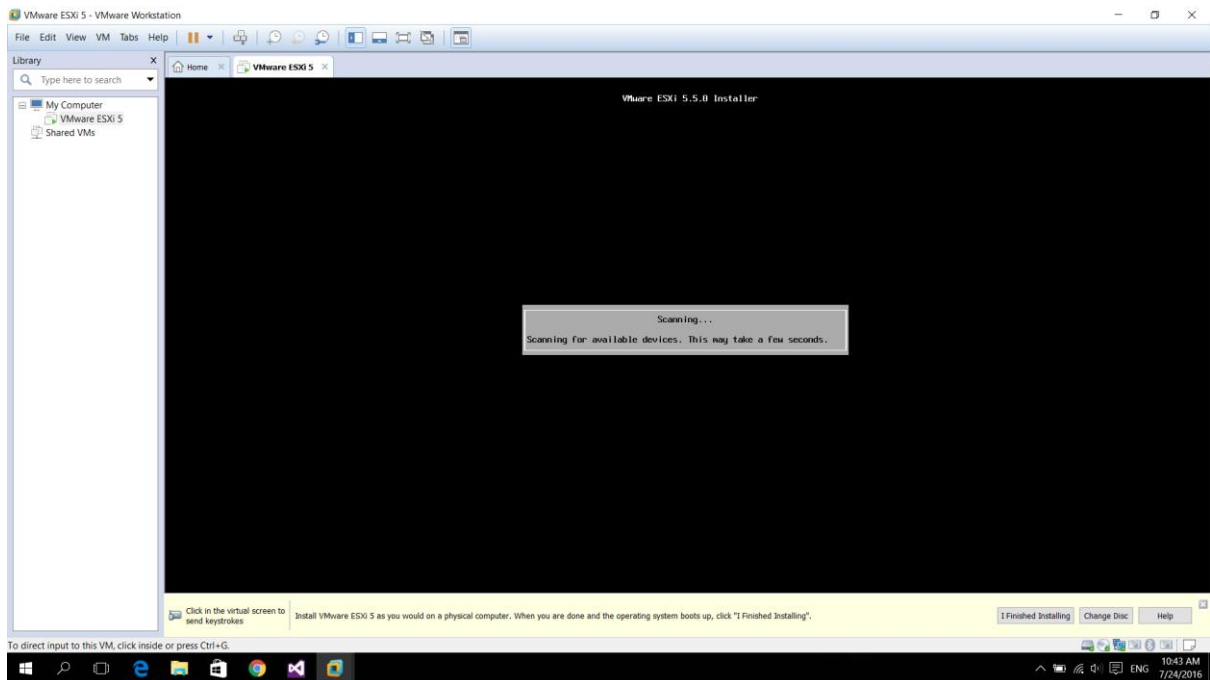


## Step 08: Press 'Enter' to continue.

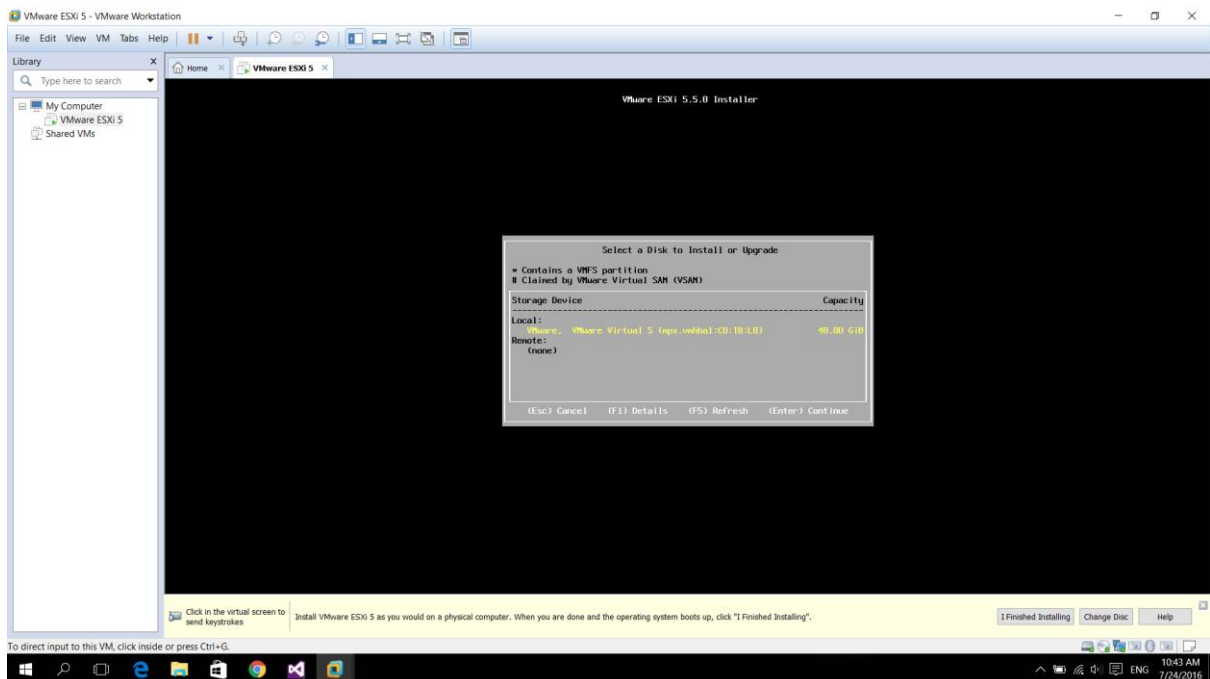


## Step 09: Press 'F11' and accept VMware End User License Agreement and continue.

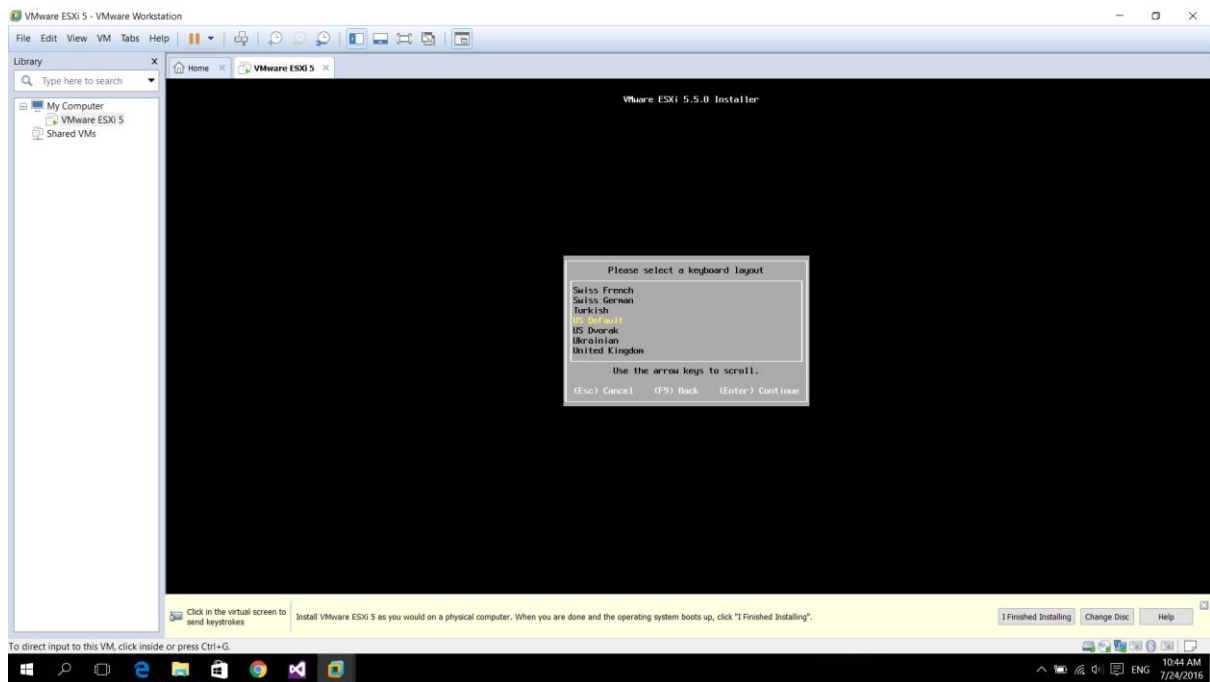




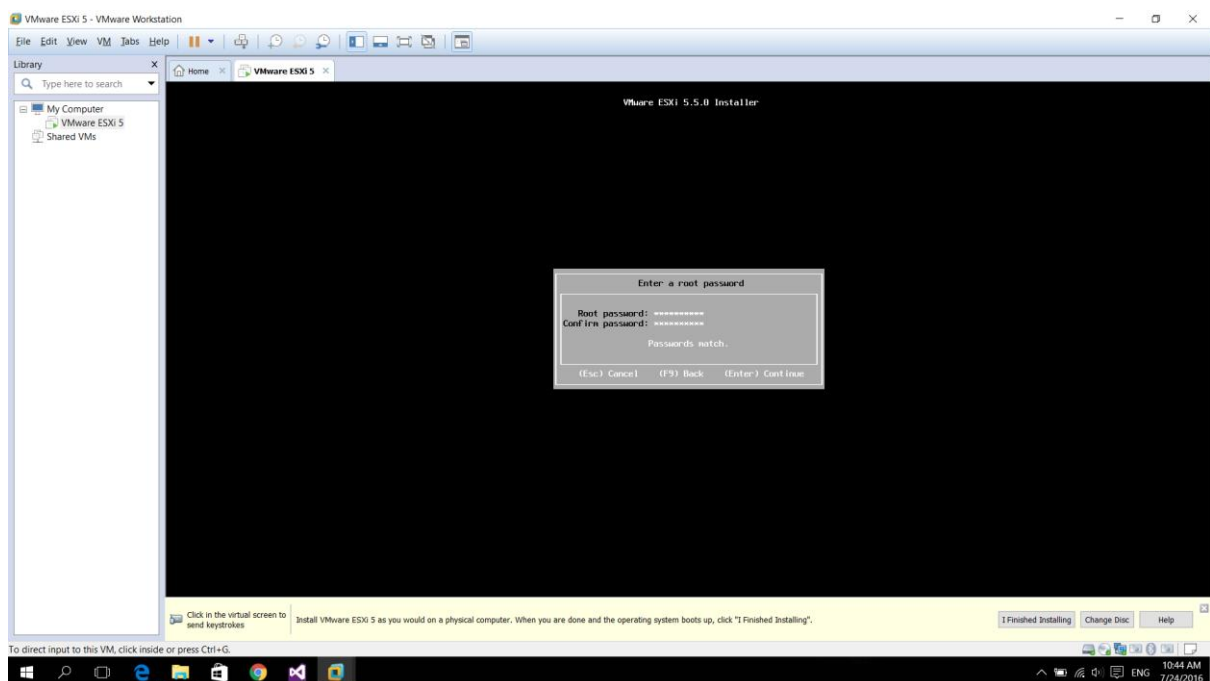
**Step 10:** Press 'Enter' to continue.



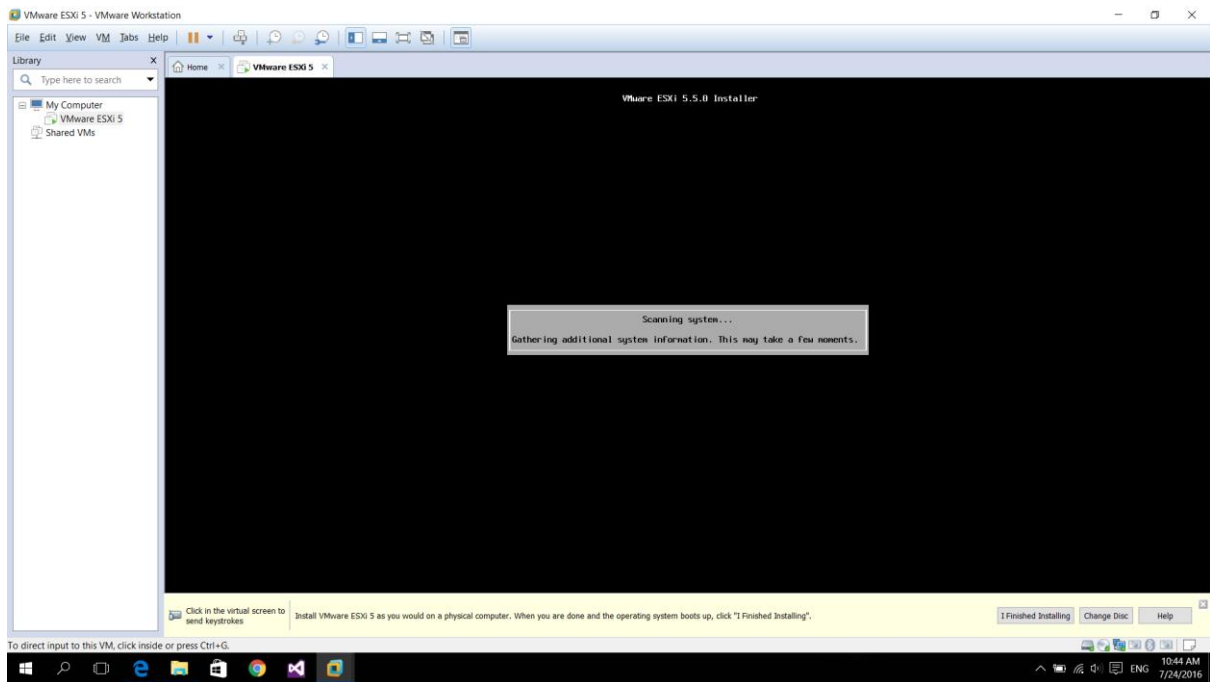
**Step 11:** Select the keyboard layout and press 'Enter' to continue.



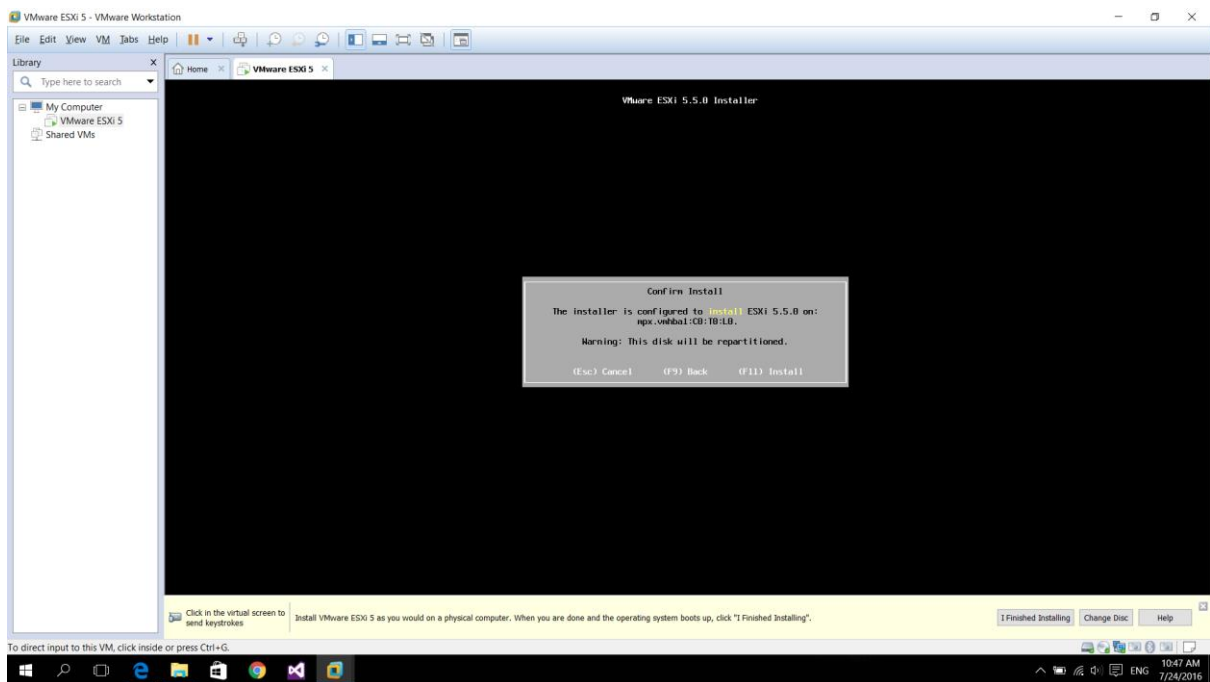
**Step 12:** Provide a root password and press 'Enter' to continue.

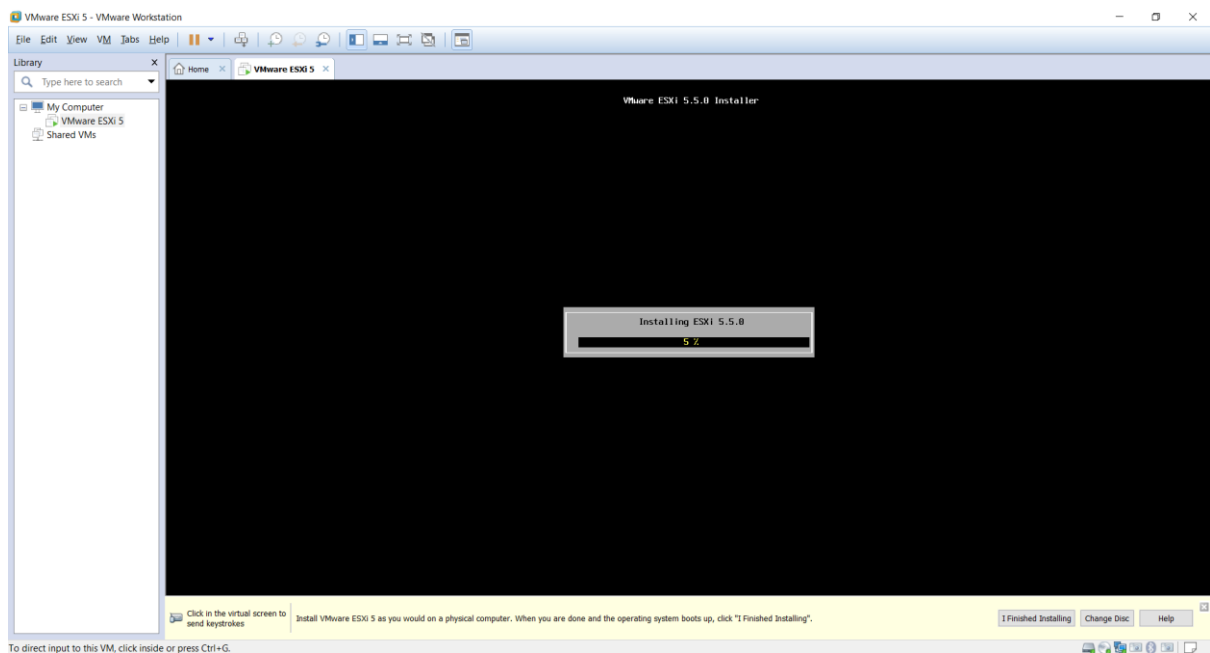






**Step 13:** Press 'F11' to confirm install.





**Step 14:** at 'Installation complete' window press 'Enter' to reboot. After the reboot the installation complete.

