Sri Lanka Institute of Information Technology



Baremetal Virtual machine Installation
ESPBII Assignment
2016
IT13040772
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Week day Batch

Figure 1 : Create new Virtual machine

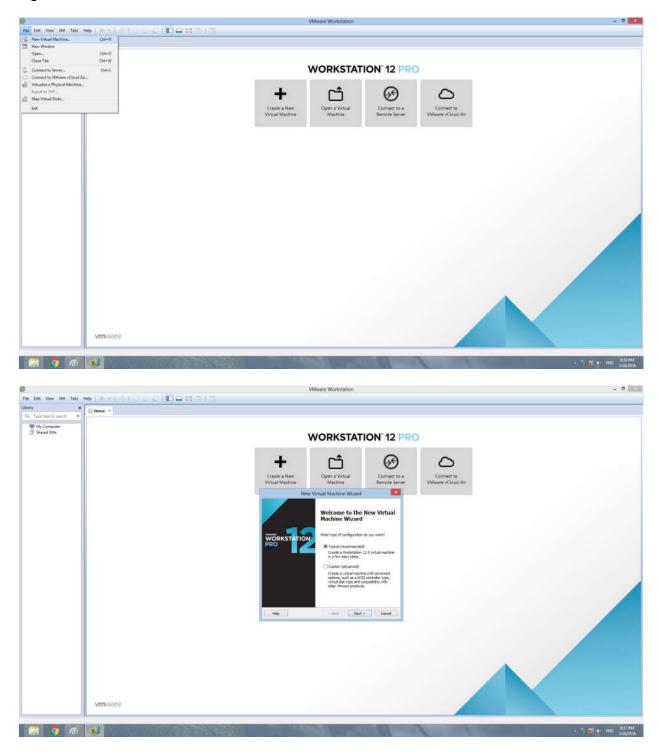


Figure 2: Select Baremetal Installer file and install it.

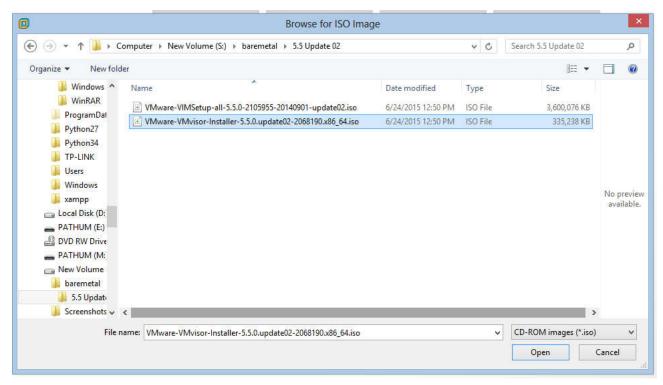


Figure 3: ESXi 5 boot menu. Once you choose the installation option, the installer provides you with a window that details the status of each file that needs to be loaded.

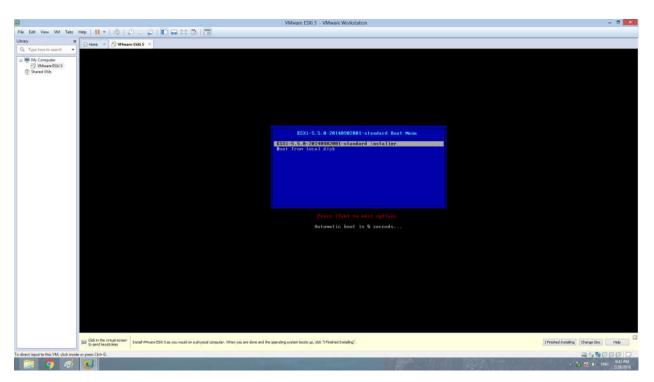


Figure 4: Another boot screen

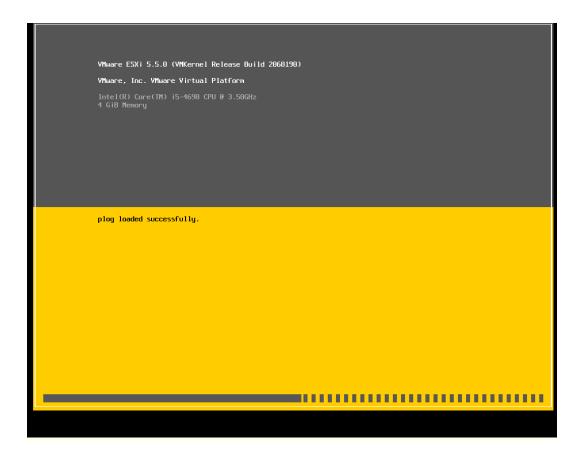


Figure 5: Kick off the ESXi installation



Figure 6: ESXi 5.5.0 end user license agreement

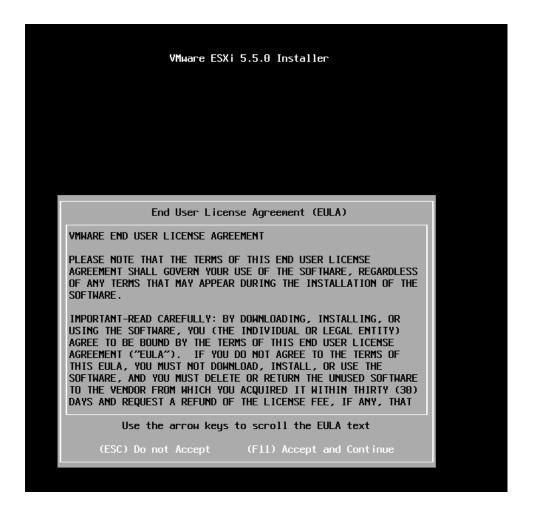


Figure 7: Choose an installation location

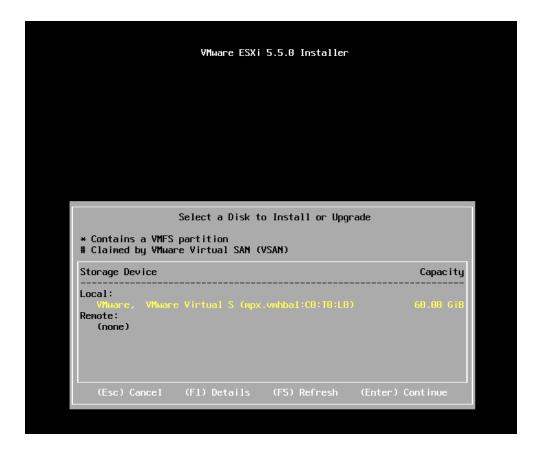


Figure 7: Choose your keyboard layout

```
Please select a keyboard layout

Swiss French
Swiss German
Turkish
US Default
US Dvorak
Ukrainian
United Kingdom

Use the arrow keys to scroll.

(Esc) Cancel (F9) Back (Enter) Continue
```

Figure 8: Provide a password for the root user account

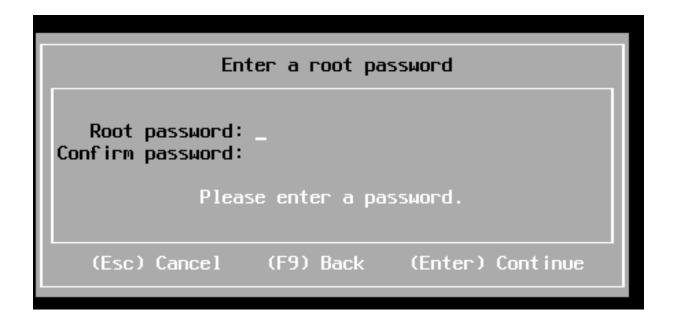


Figure 9 : Confirm the installation

Figure 10: Installation status

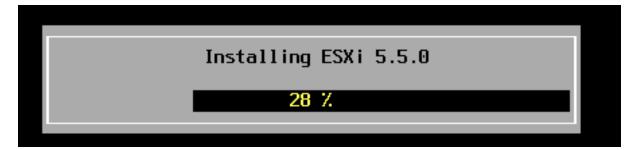


Figure 11: Installation is complete

Installation Complete

ESXi 5.5.0 has been successfully installed.

ESXi 5.5.0 will operate in evaluation mode for 60 days. To use ESXi 5.5.0 after the evaluation period, you must register for a VMware product license. To administer your server, use the vSphere Client or the Direct Control User Interface.

Remove the installation disc before rebooting.

Reboot the server to start using ESXi 5.5.0.

(Enter) Reboot

Figure 12 : ESXi 5 server display



Create machine

Figure 13: Specify the ESXi host and username and password



Figure 14: It's safe to ignore this security warning

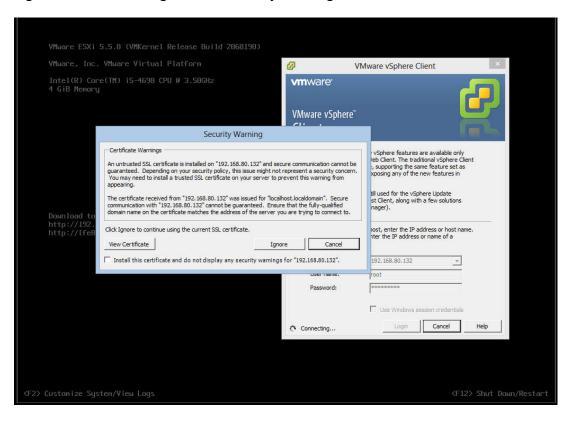


Figure 15: Start the virtual machine creation process

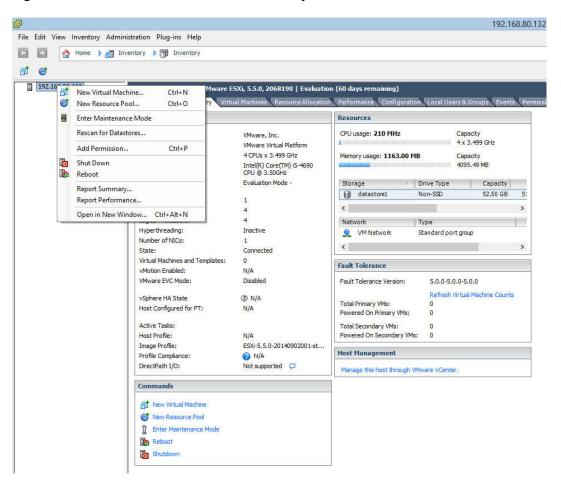


Figure 16: Do you want to customize your virtual machine?

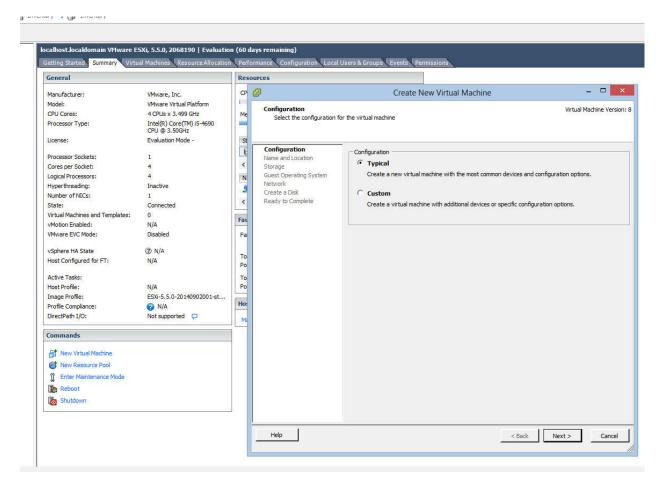


Figure 17: Name your new VM

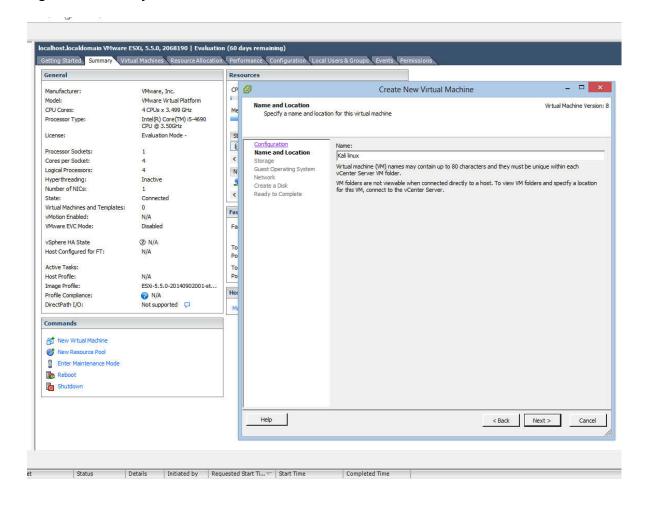


Figure 18: : Choose a datastore

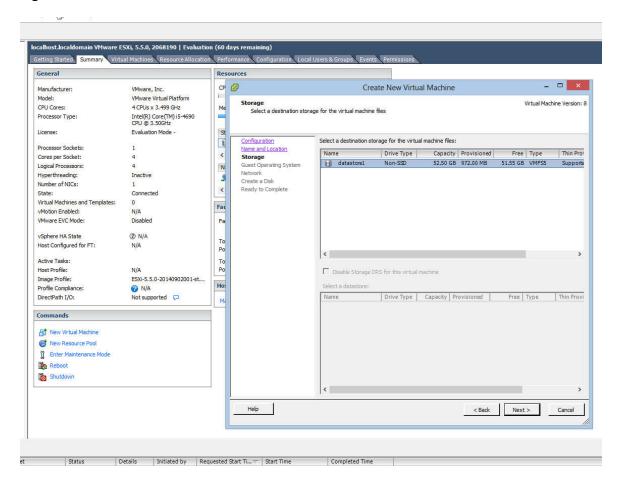


Figure 19: Choose your operating system

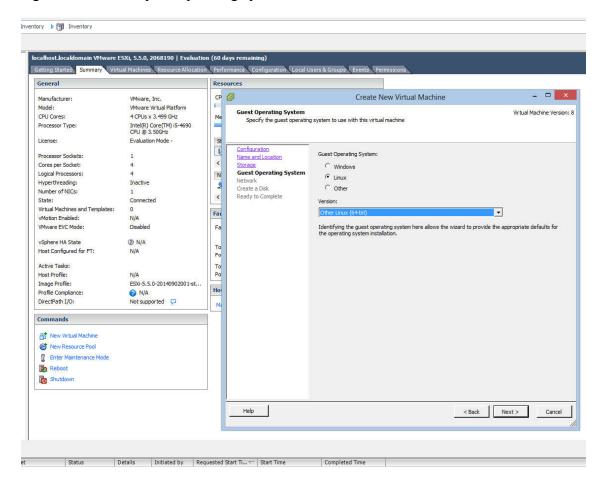


Figure 20: Choose a network adapter type

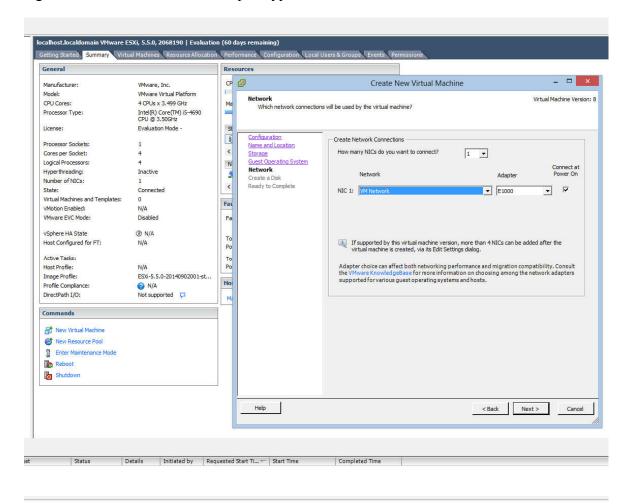


Figure 21: Choose a location for the new virtual disk

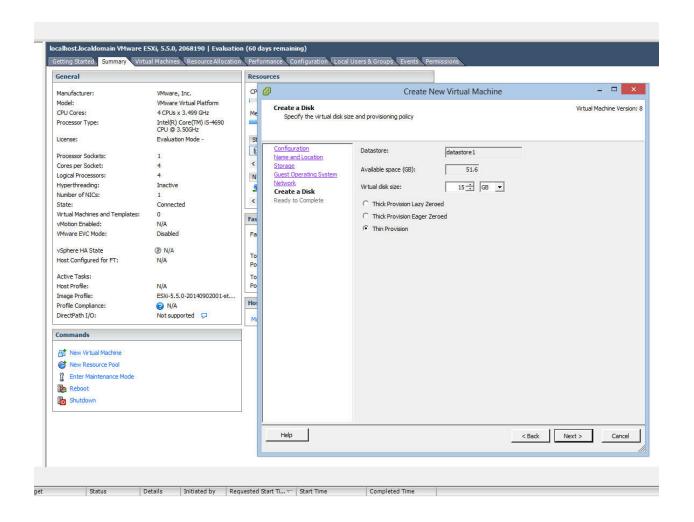


Figure 22: click finish to complete.

