

Setup Wizard

1. Run installed Oracle VM VirtualBox
2. Click on **New**
3. Customize the virtual machine
 - add name **test**
 - choose type **Linux**
 - choose version **Other Linux (64bit)**
4. Set memory size e.g. 4096 MB
5. Choose **Create a virtual hard disk now** and click on **Create**
6. Choose **VDI (VirtualBox Disk Image)** and press **Next**
7. Choose **Dynamically allocated** and press **Next**
8. Set the size of the virtual hard disk to **30 GB** and click on **Create**
9. Select the **test** virtual machine and click on **Settings**
10. Choose **Storage** option in the left side panel
11. In **Storage Tree** select the **Empty** option
12. In **Attributes** click on the button with CD icon
13. Select the **Choose Virtual Optical Disk File...** and navigate to the downloaded ISO file
 - navigate to **CentOS-7-x86_64-Minimal-1708.iso**
14. Click on **OK**
15. Again select the **test** virtual machine and click on **Settings**
16. Choose **Network** option in the left side panel
17. Select the **Adapter 2** tab
18. Check the box option for **Enable Network Adapter**
19. For **Attached to:** select **Host-only Adapter**
20. Click on **OK**
21. Again select the **test** virtual machine and click on **Start**
22. Follow the instruction in [VM_INSTALL.md](#)