

## Install Wizard

1. Choose **Install CentOS 7** option and press enter
2. Select language or click on **Continue**
3. Click on **INSTALLATION DESTINATION**
4. Select the **ATA VBOX HARDDISK** and click on **Done**
5. Click on **Begin Installation**
6. Click on **ROOT PASSWORD**
7. Set **Root Password** and **Confirm** to **root** and double click on **Done**
  - due to short password is required to double click on **Done**
8. Wait until installation will finish
9. Click on **Reboot**
10. After the reboot log into the virtual machine
  - username **root**
  - password **root**
11. Go to **/etc/sysconfig/network-scripts**
  - execute **cd /etc/sysconfig/network-scripts**
12. Edit configuration file for two network interfaces
  - execute **ip addr show** and find the two network interface names e.g. **enp0s3** and **enp0s8**
  - edit **enp0s3**
    - open the configuration file **ifcfg-enp0s3** via text editor eg **vi**
      - \* execute **vi ifcfg-enp0s3**
    - change the last line of file
      - \* change the **ONBOOT=no** to **ONBOOT=yes**
  - edit **enp0s8**
    - open the configuration file **ifcfg-enp0s8** via text editor eg **vi**
      - \* execute **vi ifcfg-enp0s8**
    - change the last line of file
      - \* change the **ONBOOT=no** to **ONBOOT=yes**
13. Save and exit and reboot
  - press the escape button
  - write **:x**
  - press enter
  - execute **reboot**
14. The virtual machine is set.
  - you can connect to the virtual machine from outside
    - search for the IP via executing **ip addr show** in the virtual machine
    - execute **ssh root@192.168.X.X** in host not virtual machine
15. Continue in [README.md](#)