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