How to install cent os 8 on virtual box

Enter following link and download a iso file

<u>CentOS-Stream-8-x86 64-20220414-boot.iso</u> can be downloaded <u>https://mirror.sh.com.tr/centos/8-stream/isos/x86 64/</u>

1)

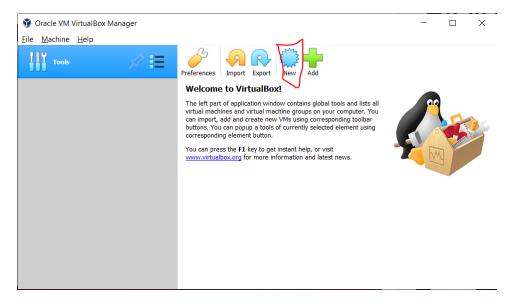
https://www.virtualbox.org/wiki/Downloads

VirtualBox binaries By downloading, you agree to the terms and conditions of the respective license. If you're looking for the latest VirtualBox 6.0 packages, see VirtualBox 6.0 builds. Please also use version 6.0 if you need to run VMs with software virtualization, as this has been discontinued in 6.1. Version 6.0 will remain supported until July 2020. If you're looking for the latest VirtualBox 5.2 packages, see VirtualBox 5.2 builds. Please also use version 5.2 if you still need support for 32-bit hosts, as this has been discontinued in 6.0. Version 5.2 will remain supported until July 2020. VirtualBox 6.1.34 platform packages | Windows hosts | Windows h

Download Windows hosts and VM virtualbox extension pack.

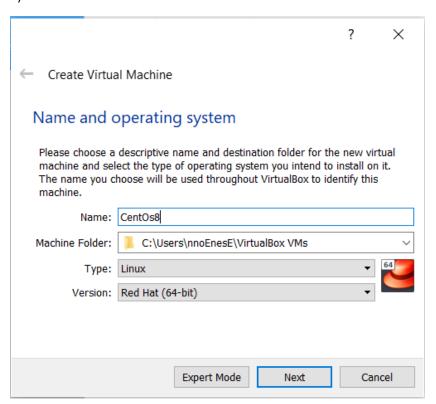
2)

Install virtualbox first after the extension pack.

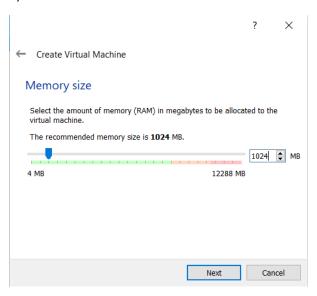


Click new

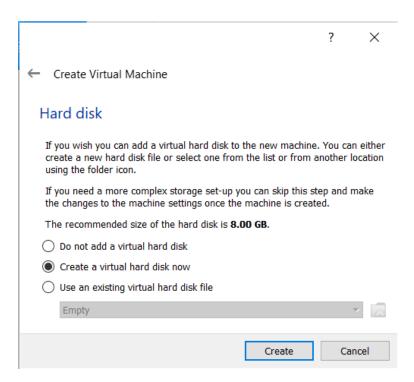
4)



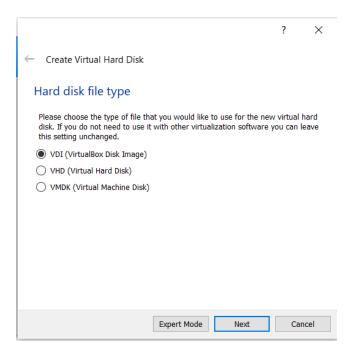
After that be ensure Type is Linux Version is Red Hat 64 bit



Arrange memory

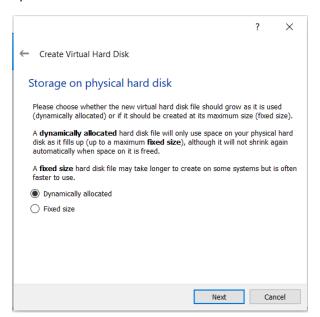


Create a virtual hard disk

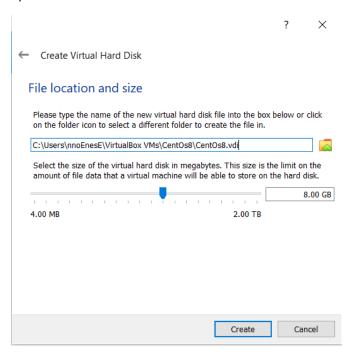


Choose vdi option

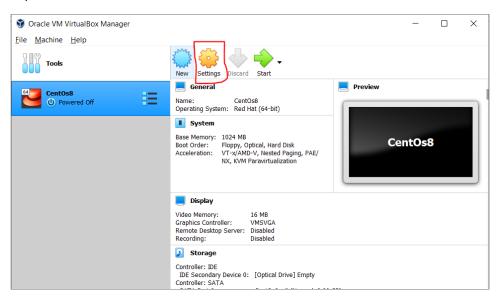
8)



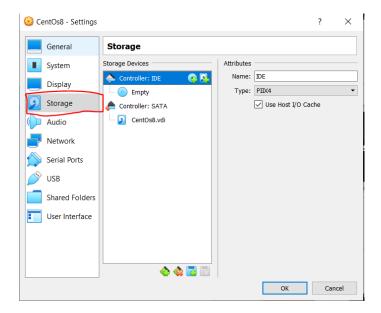
Select dynamically allocated



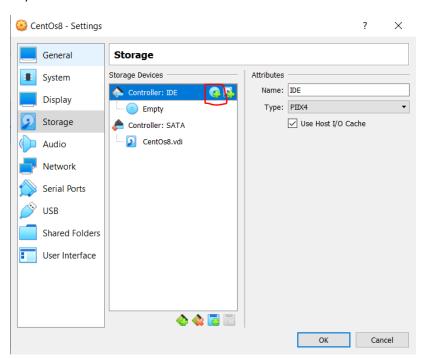
Arrange storage



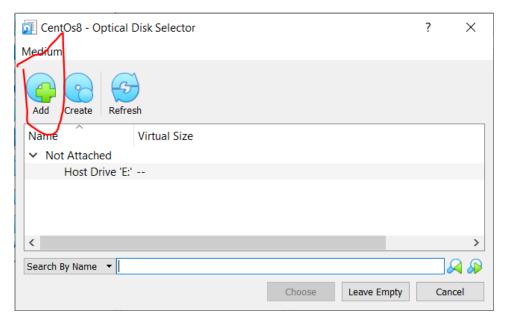
Click settings



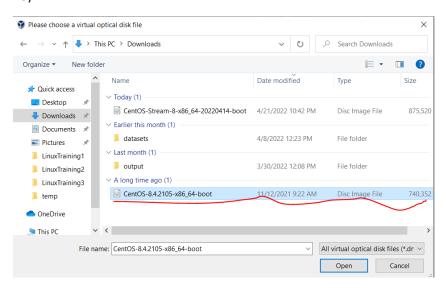
Click storage



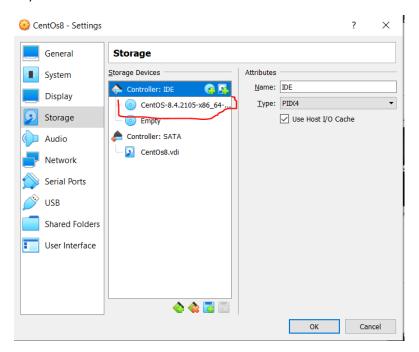
Click add optical driver



Click add

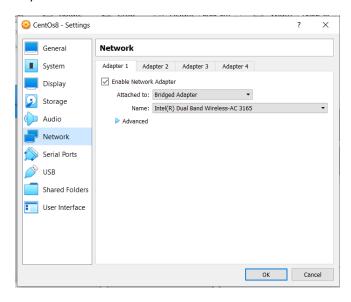


Choose iso file



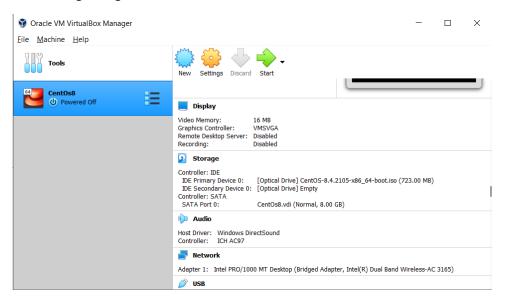
It has to be seen like marked in the picture

15)

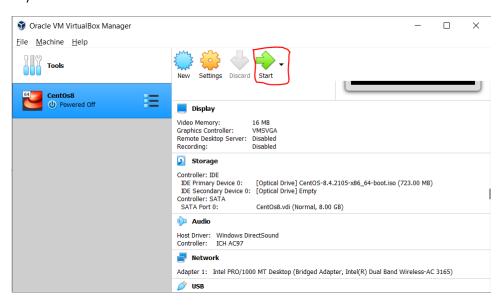


Click network and attached to the Bridge adapter option

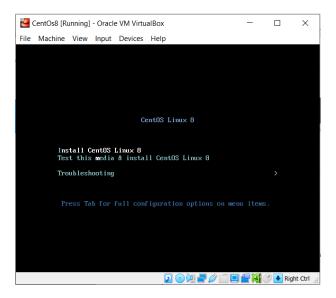
After saving changes



Verify from the screen

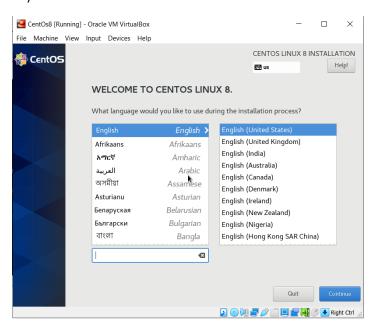


Click start

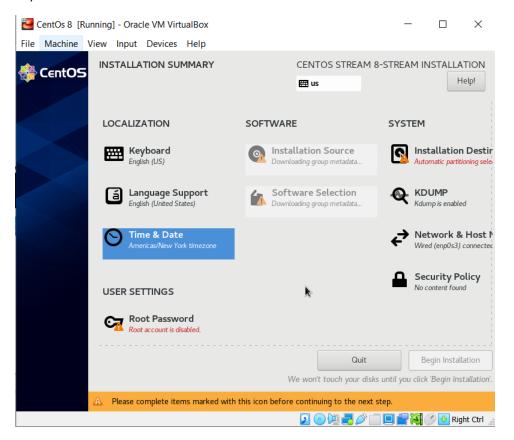


Select Install CentOS Linux 8 by up and down arrows and click enter

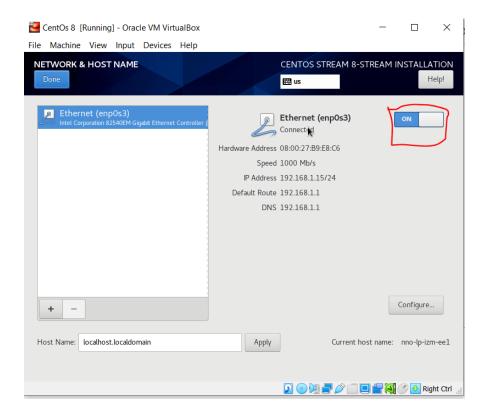
17)



After pressing enter you should see installation menu select language and continue

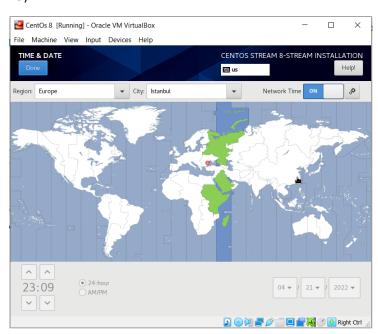


Following page will come

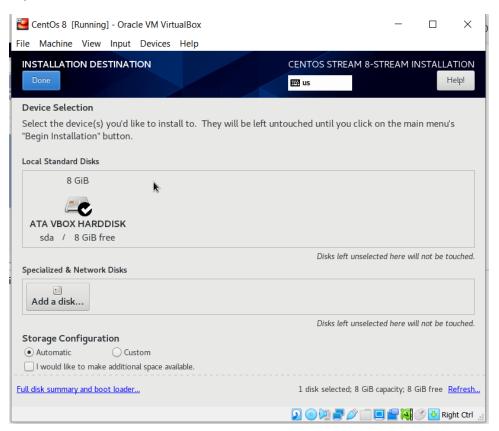


Enter network and turn on ethernet and be sure it is connected

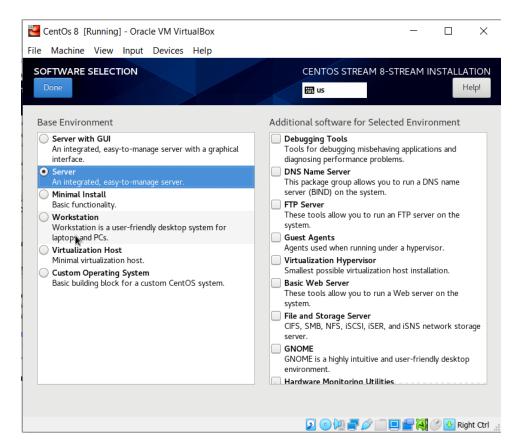
19)



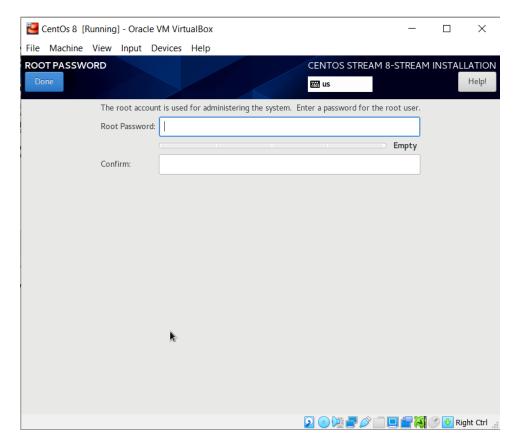
Arrange time and date



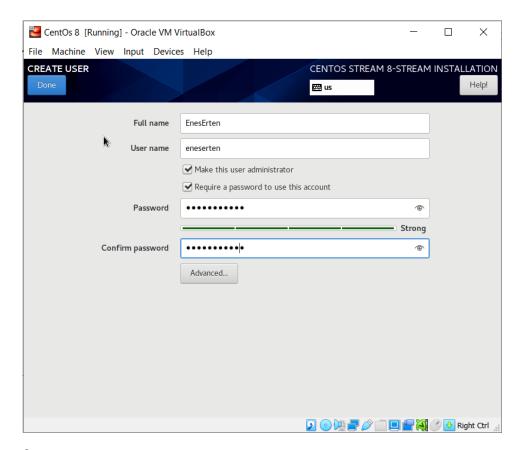
Click Installation destination and then click done



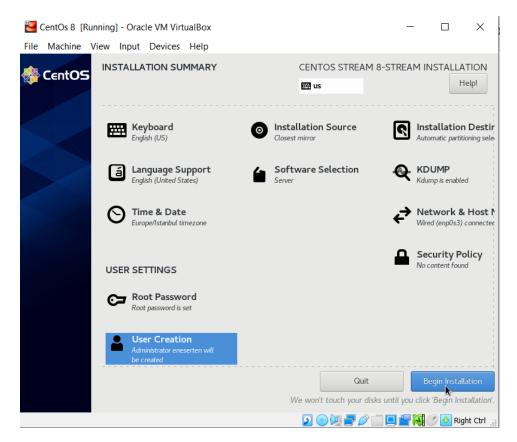
Click software selection and choose server and from right side whatever you want



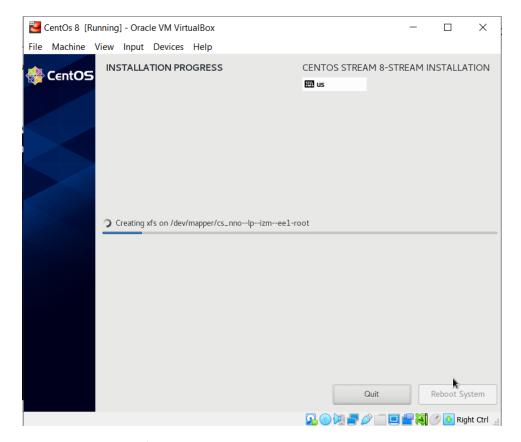
Enter a password



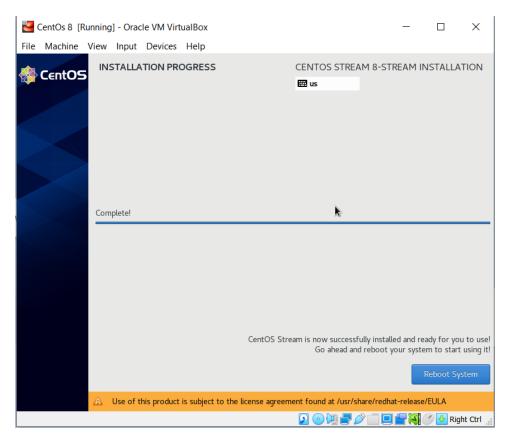
Create a user



After setting all settings it is now ready to installation click begin installation



Know it is preparing for installation



After it is finished reboot the system

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File Machine View Input Devices Help

mno-lp-izm-ee1 login: eneserten
Password:

Last failed login: Thu Apr 21 23:44:54 *83 2822 on tty1
There was 1 failed login attempt since the last successful login.

Leneserten@mno-lp-izm-ee1 "1$ 11

total 8

Leneserten@mno-lp-izm-ee1 "1$ cd /

Leneserten@mno-lp-izm-ee1 "1$ dd /

Leneserten@mno-lp-izm-ee1 "1$ dd /

Leneserten@mno-lp-izm-ee1 | 11

total 24

Irworworwx. 1 root root 7 Jun 22 2821 bin -> usr/bin

dr-xr-xr-x 5 root root 4896 Apr 21 23:44 boot

drwor-xr-x 180 root root 8866 Apr 21 23:44 boot

drwor-xr-x 20 root root 3866 Apr 21 23:44 etc

drwor-xr-x 30 root root 3866 Apr 21 23:44 etc

drwor-xr-x 30 root root 3869 Apr 21 23:44 etc

drwor-xr-x 100 root root 819 Apr 21 23:44 etc

drwor-xr-x 2 root root 6 Jun 22 2821 lib64 -> usr/lib

Irworworwx 1 root root 7 Jun 22 2821 lib64 -> usr/lib

Irworworwx 1 root root 6 Jun 22 2821 mult

drwor-xr-x 2 root root 6 Jun 22 2821 mult

drwor-xr-x 2 root root 6 Jun 22 2821 mult

drwor-xr-x 2 root root 6 Jun 22 2821 proc

dr-xr-xr-x 123 root root 8 Apr 21 23:44 run

Irworworwx 1 root root 8 Jun 22 2821 shin -> usr/sbin

drwor-xr-x 2 root root 6 Jun 22 2821 shin -> usr/sbin

drwor-xr-x 100 root 1896 Apr 21 23:44 run

Irworworwx 1 root root 8 Jun 22 2821 shin -> usr/sbin

drwor-xr-x 100 root 1896 Apr 21 23:44 run

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Irworw
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Login the system by your username that you settled in the installation process and after that enter password now system is ready for your use.