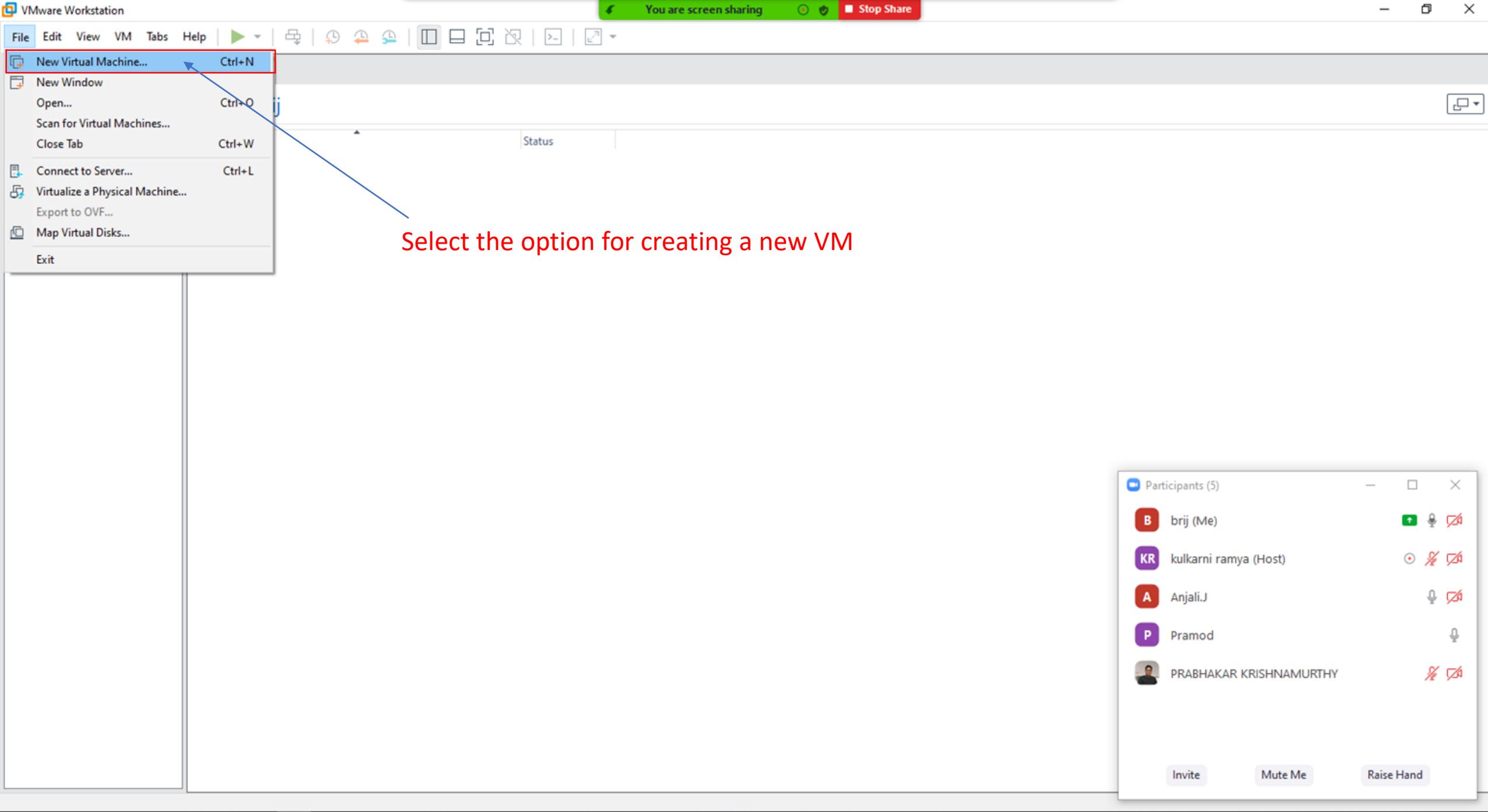


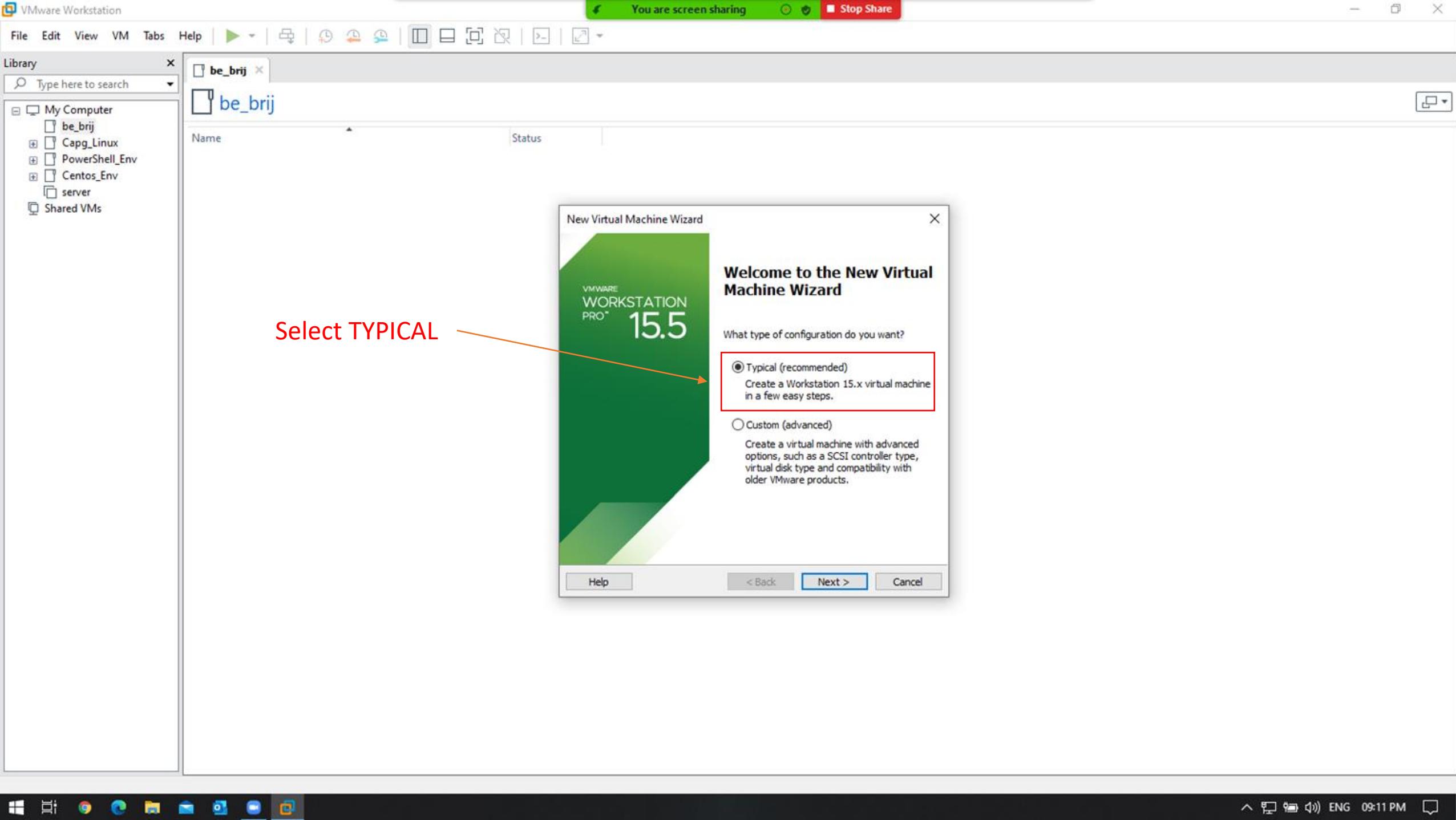
Centos 7

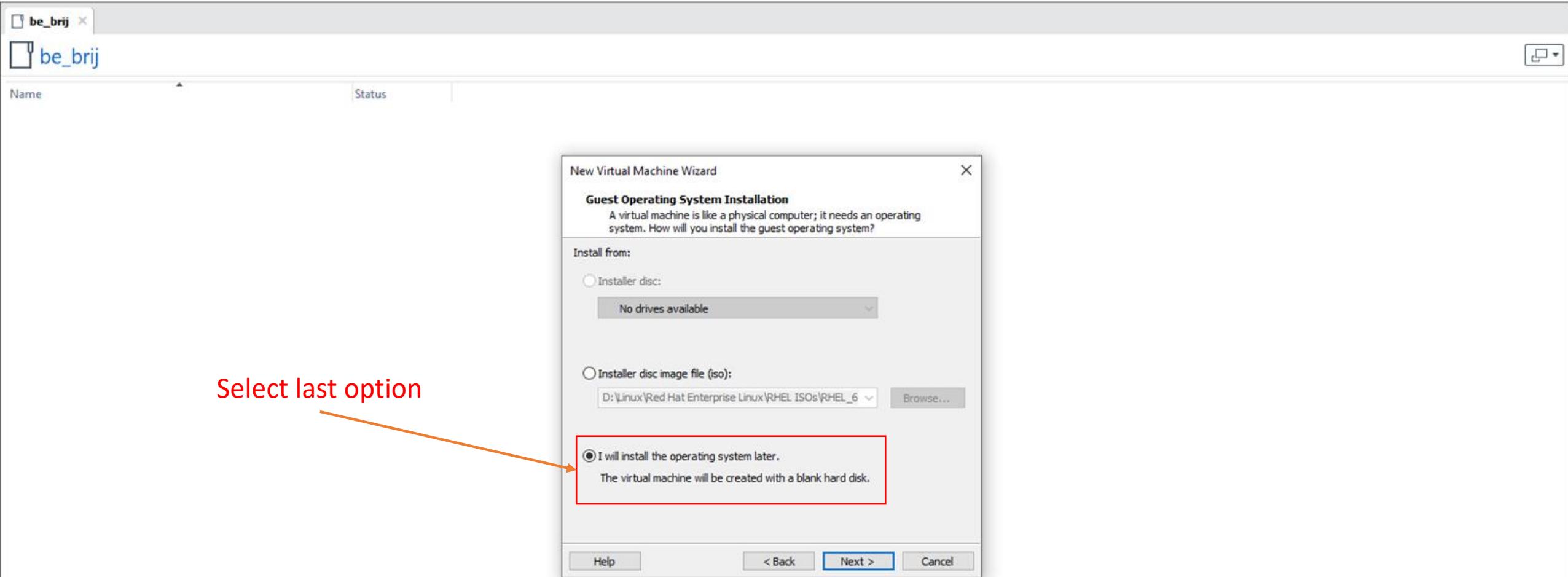
Step by Step Installation

By

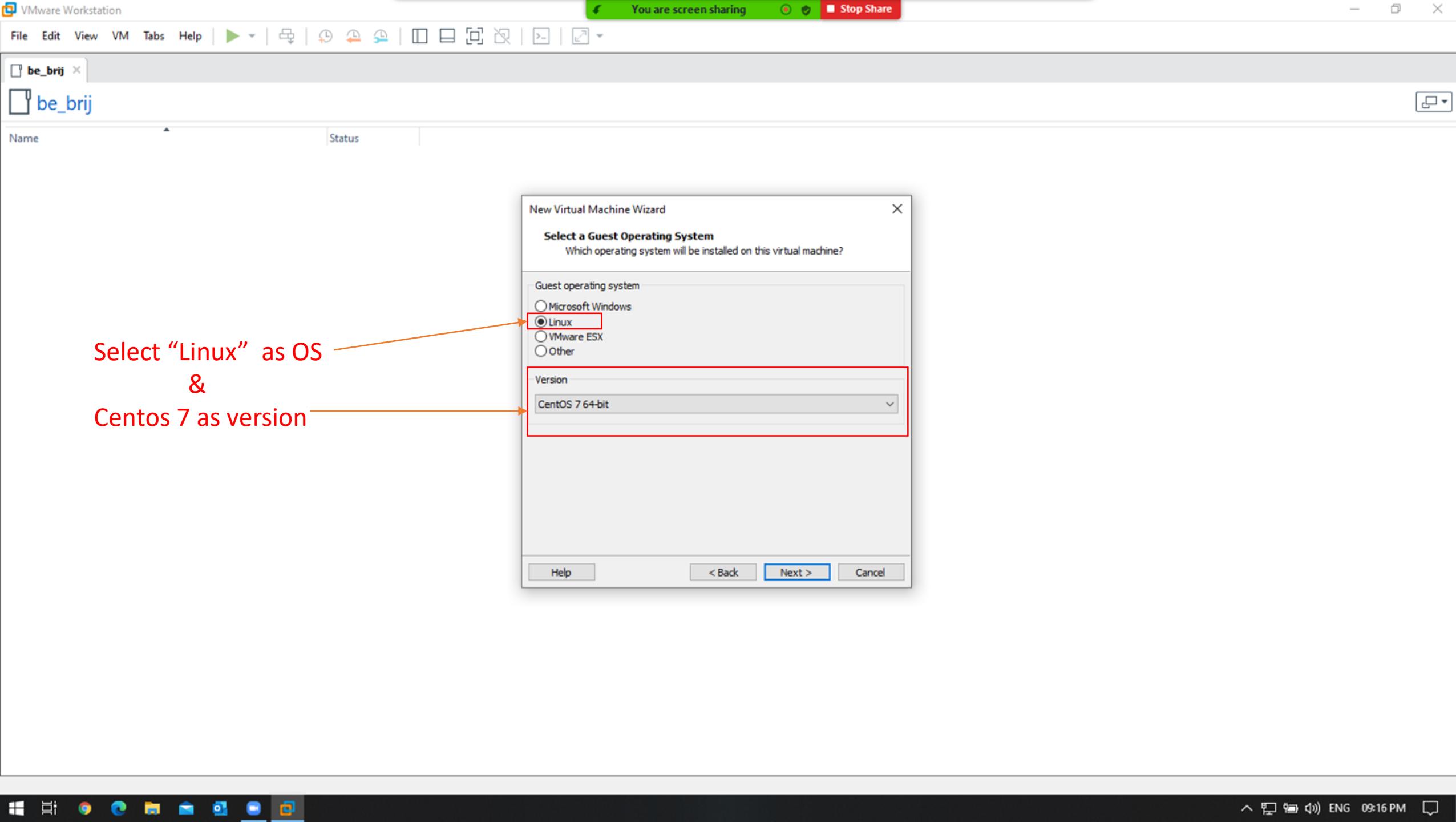
Jitendra Singh Tomar

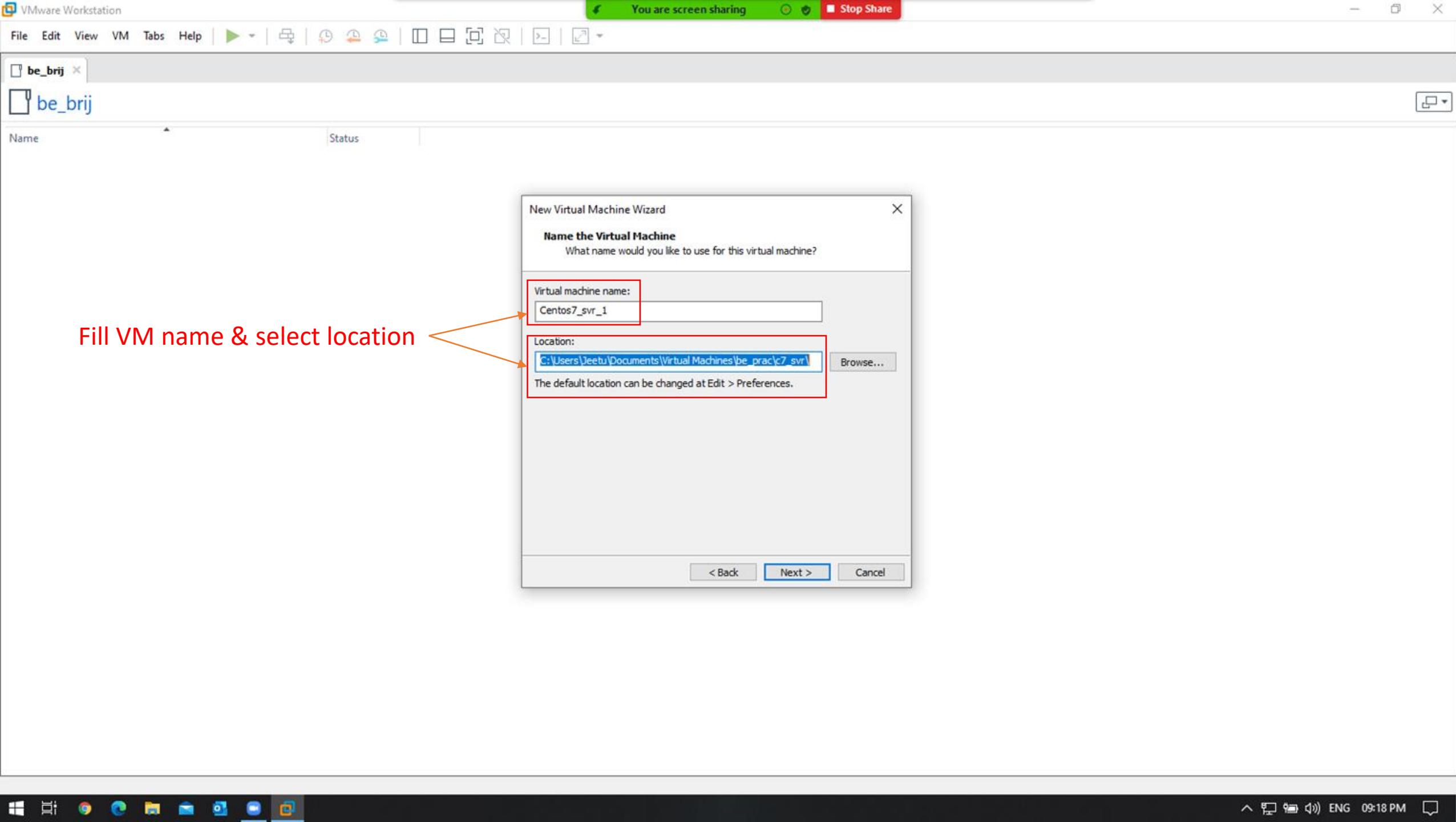


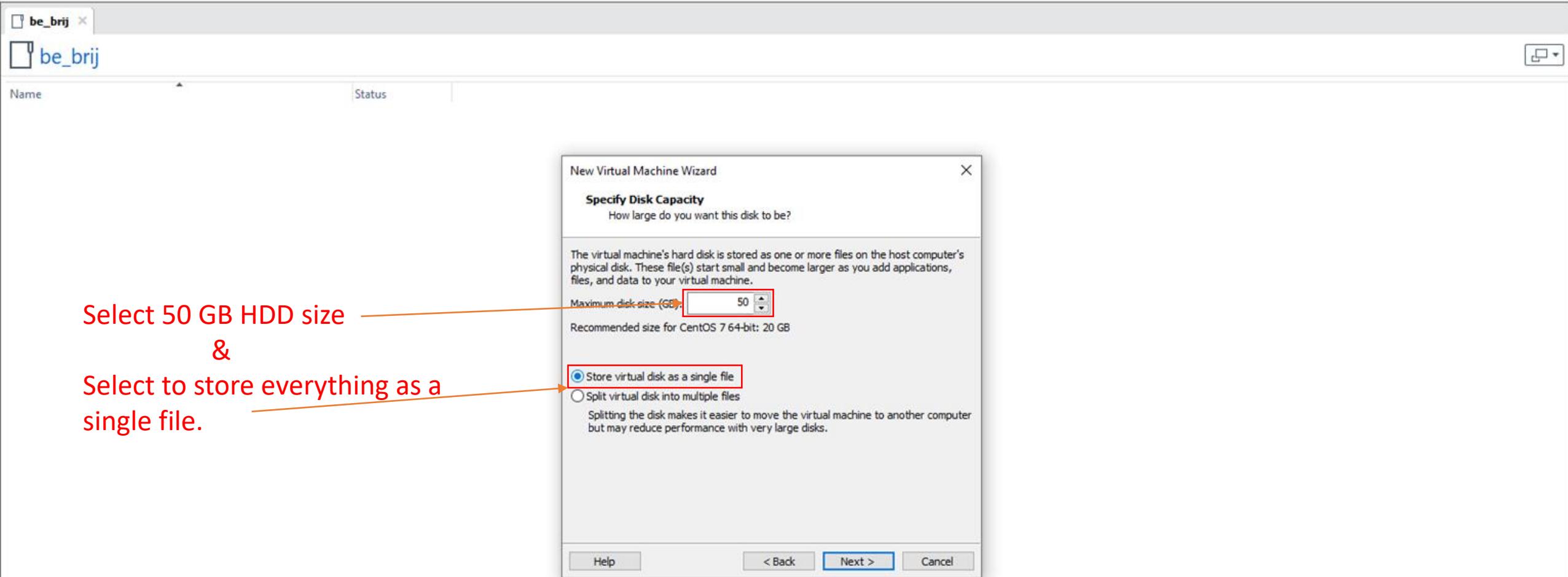


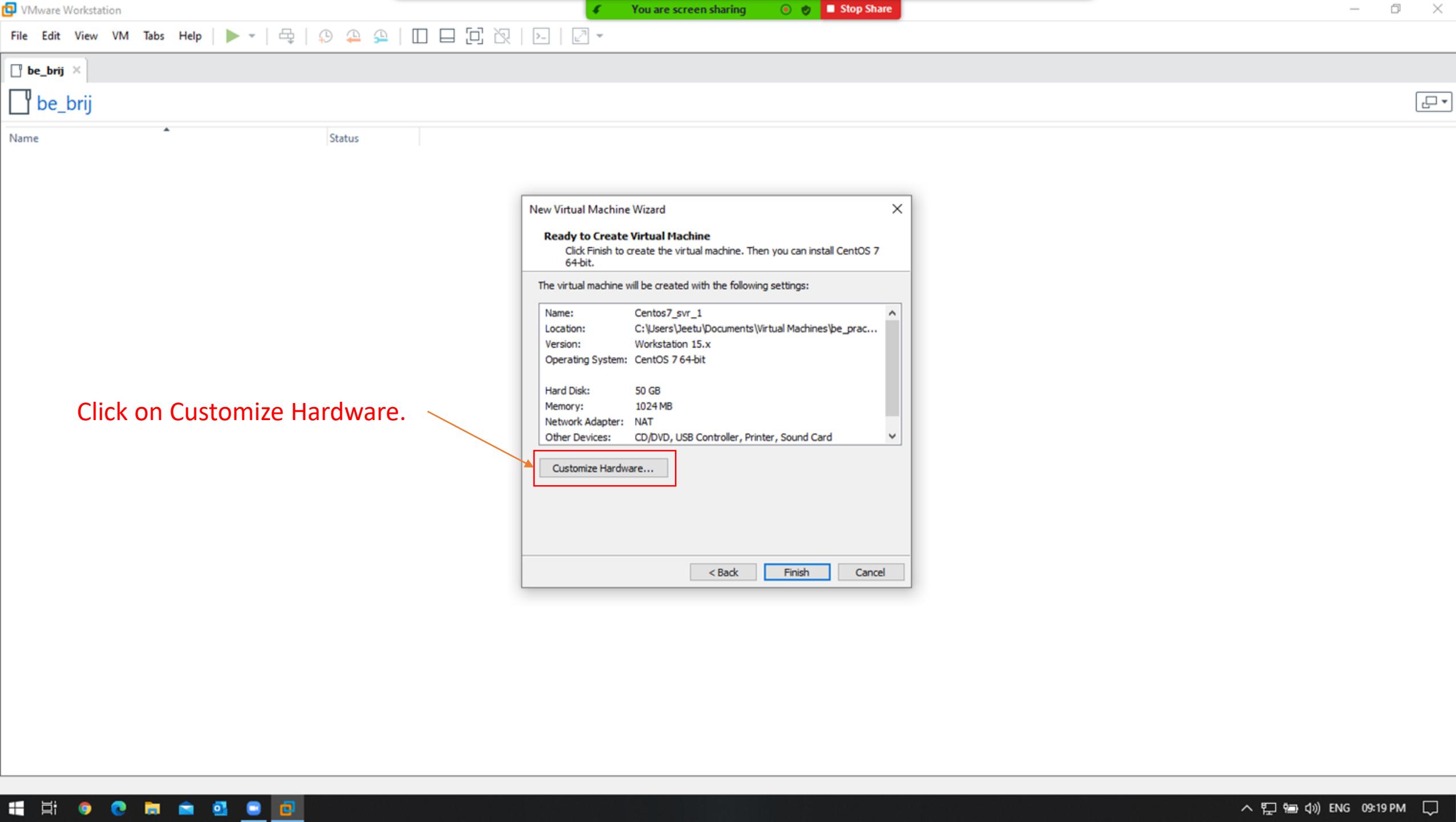


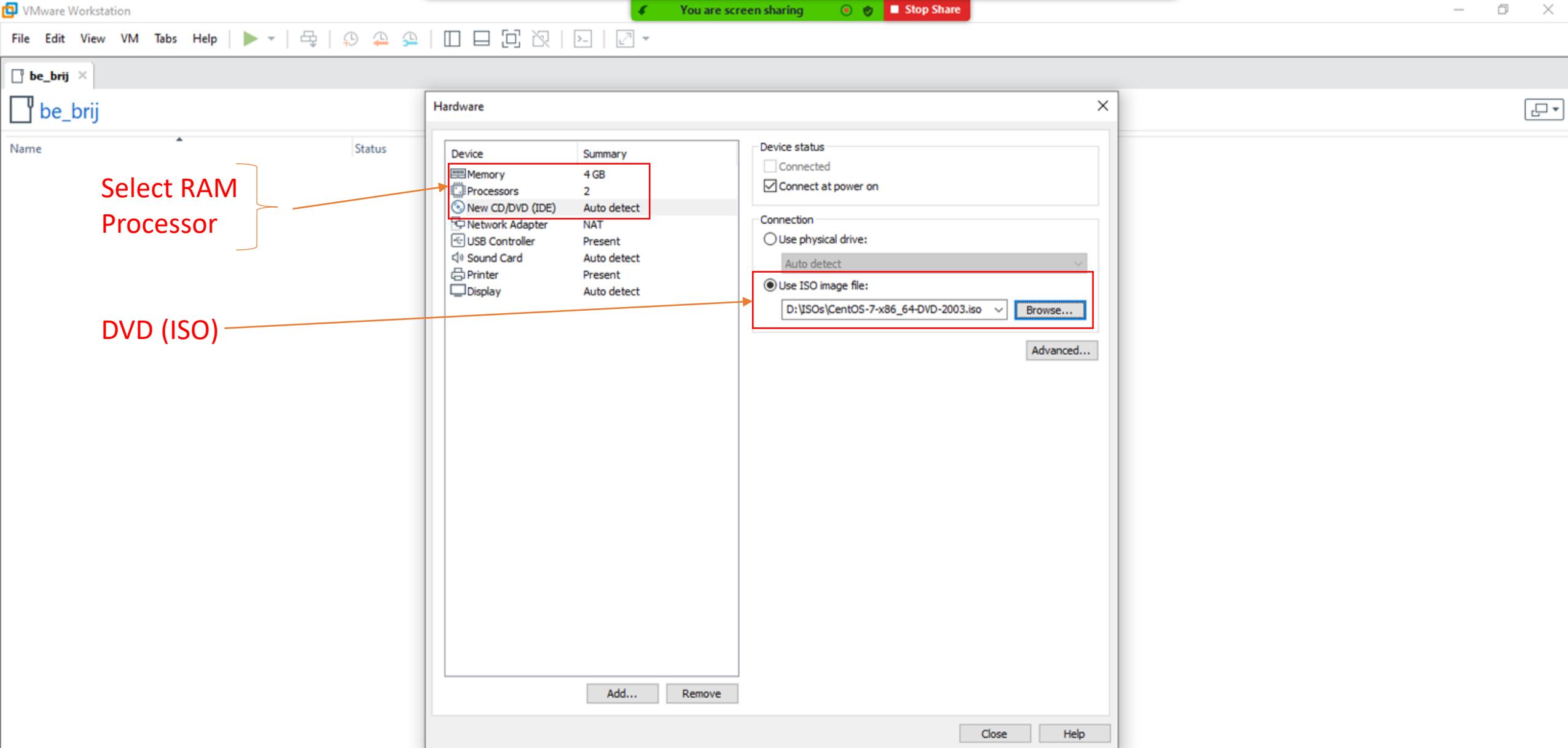
Select last option



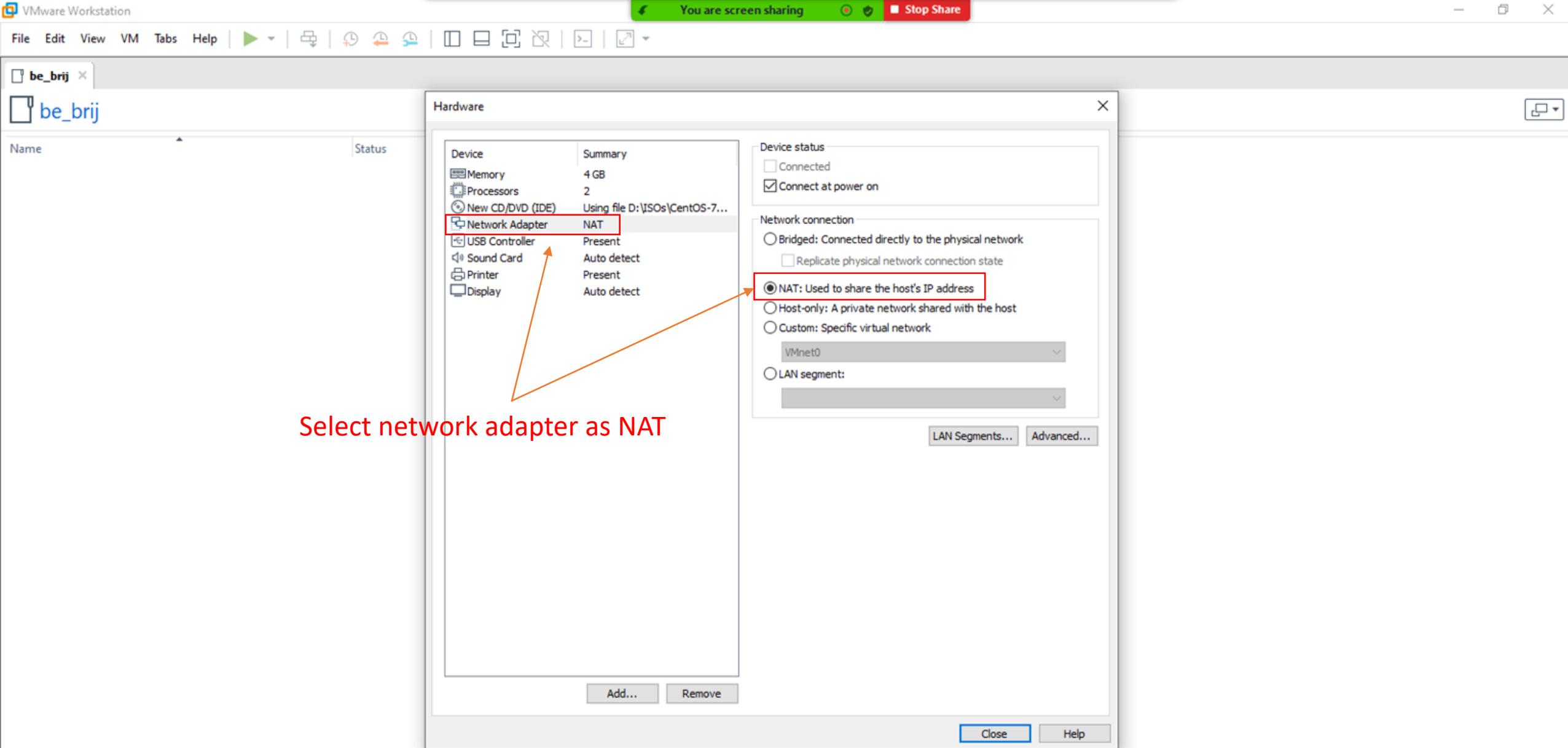


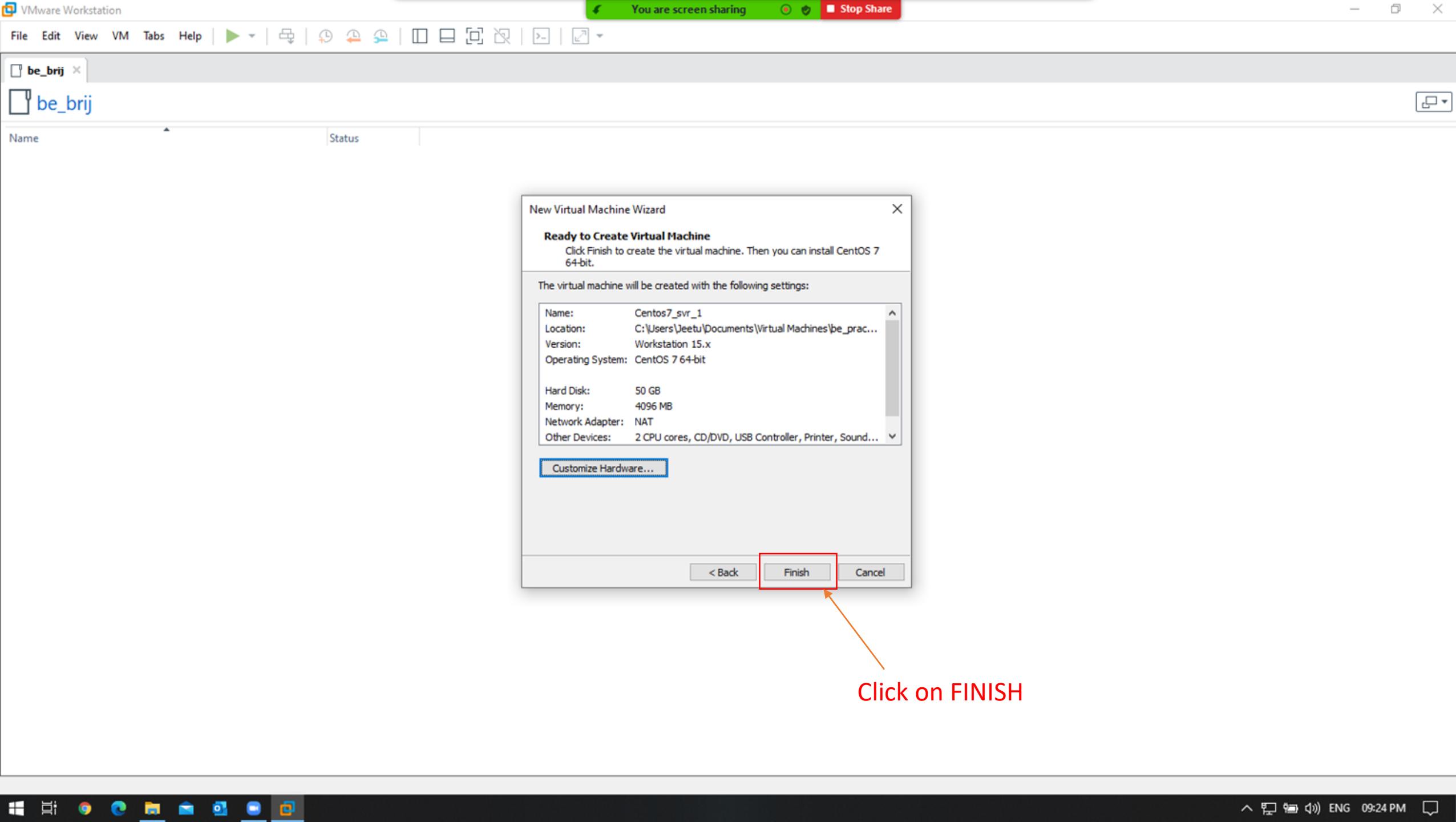






ENG 09:22 PM





File Edit View VM Tabs Help |        

Centos7_svr_1

Centos7_svr_1

 Power on this virtual machine

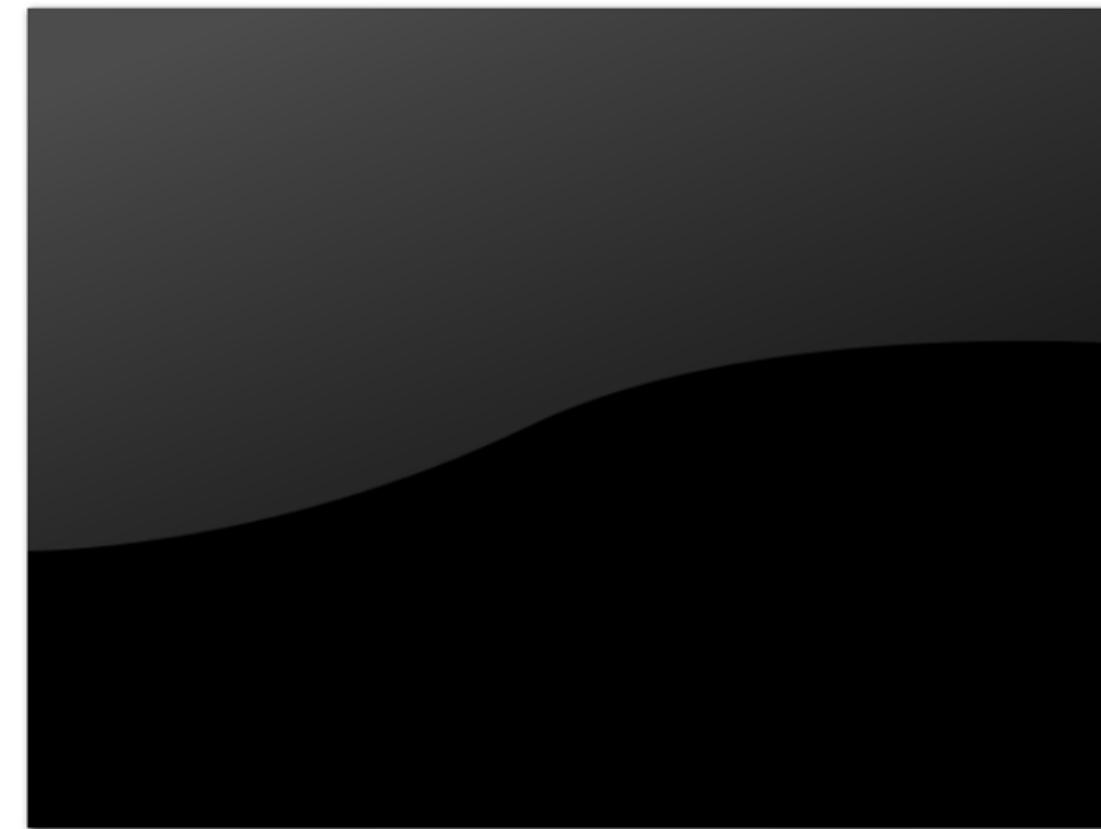
 Edit virtual machine settings

Devices

	Memory	4 GB
	Processors	2
	Hard Disk (SCSI)	50 GB
	CD/DVD (IDE)	Using file D:\ISO...
	Network Adapter	NAT
	USB Controller	Present
	Sound Card	Auto detect
	Printer	Present
	Display	Auto detect

Description

Type here to enter a description of this virtual machine.



Virtual Machine Details

State: Powered off

Configuration file: C:\Users\Jeetu\Documents\Virtual Machines\be_prac\c7_svr\Centos7_svr_1.vmx

Hardware compatibility: Workstation 15.x virtual machine

Primary IP address: Network information is not available

Select 1st option to install the OS

Install CentOS 7
Test this media & install CentOS
Troubleshooting

File Edit View VM Tabs Help



Centos7_svr_1

Select the required language

CENTOS 7 INSTALLATION

us

Help!

WELCOME TO CENTOS 7.

What language would you like to use during the installation process?

English	English
Afrikaans	Afrikaans
አማርኛ	Amharic
العربية	Arabic
অসমীয়া	Assamese
Asturianu	Asturian
Беларуская	Belarusian
Български	Bulgarian
বাংলা	Bengali

English (United States)

- English (United Kingdom)
- English (India)
- English (Australia)
- English (Canada)
- English (Denmark)
- English (Ireland)
- English (New Zealand)
- English (Nigeria)
- English (Hong Kong SAR China)
- English (Philippines)

| x

Quit Continue

File Edit View VM Tabs Help



Centos7_svr_1



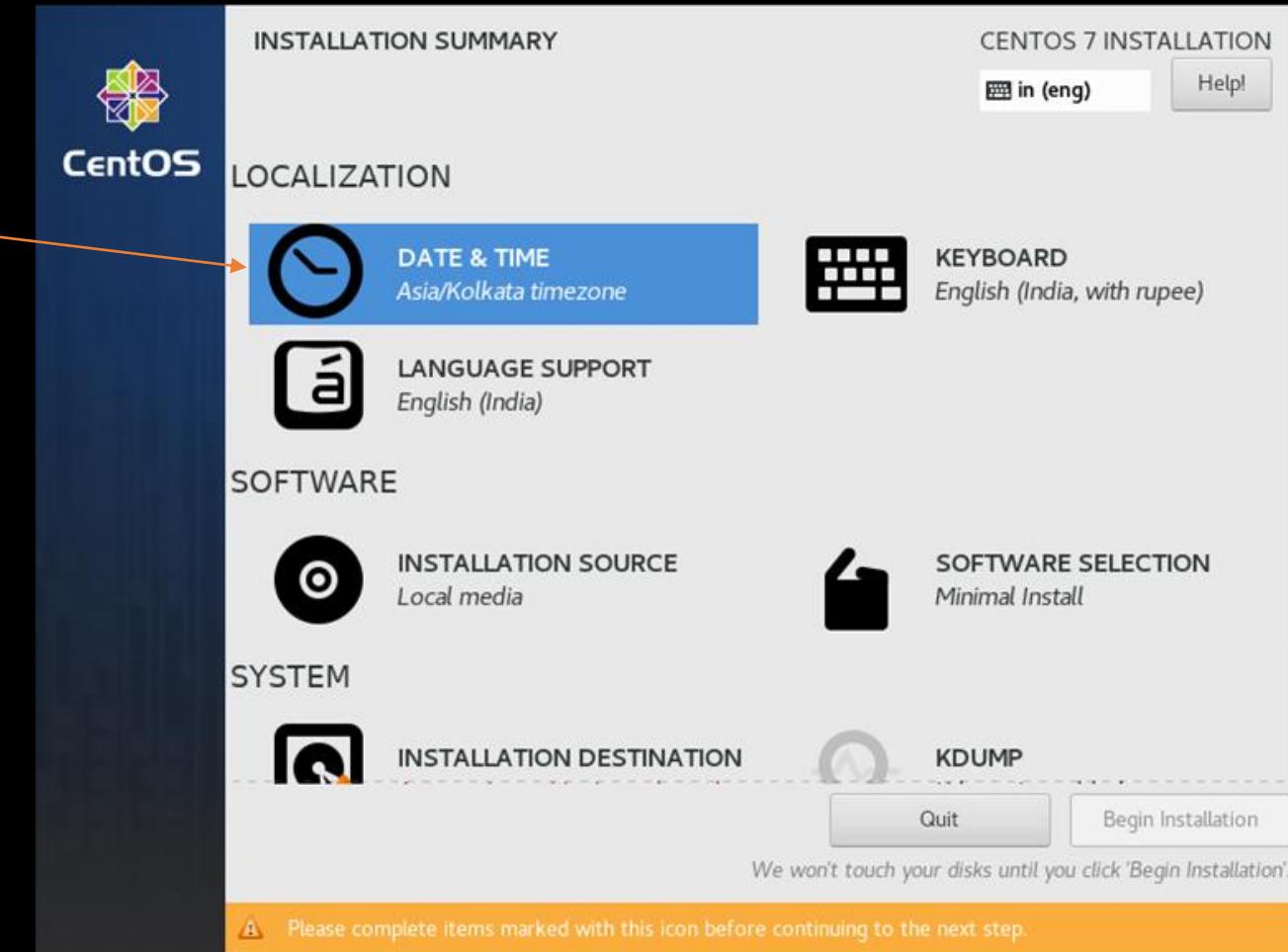
Select the installation language with your time zone.

File Edit View VM Tabs Help



Centos7_svr_1

Select “date & time” as Asia/Kolkata.

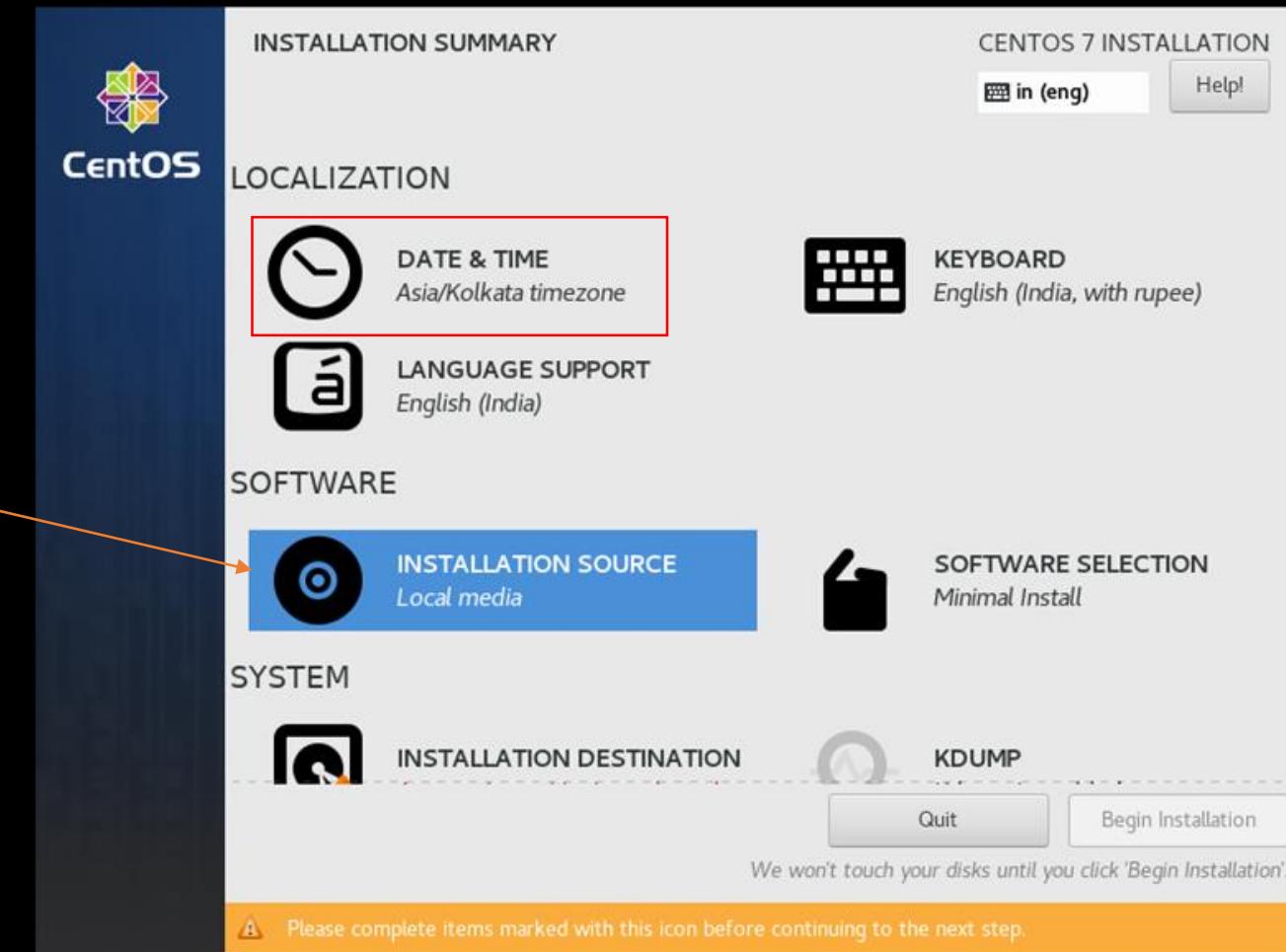


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Centos7_svr_1

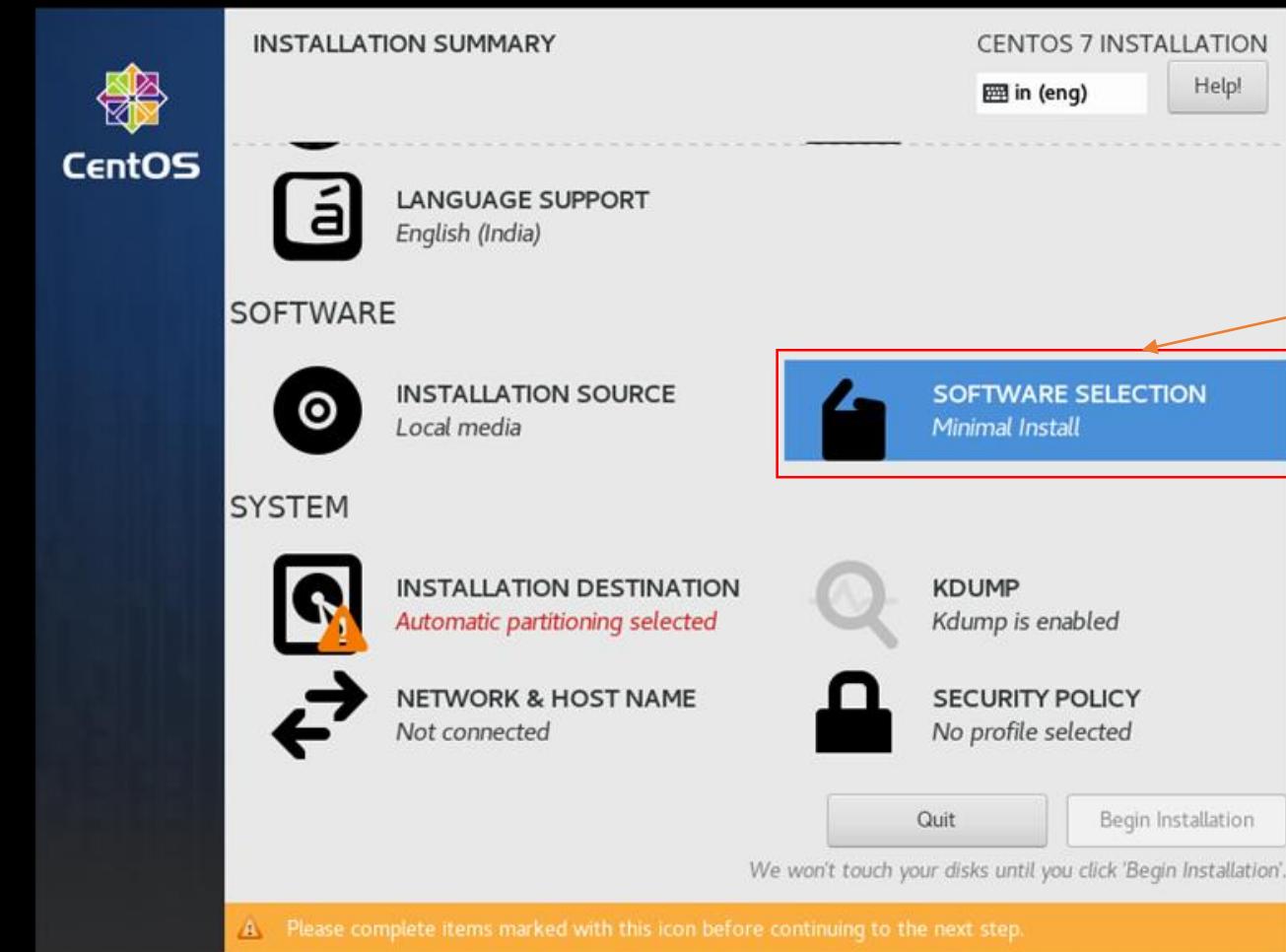
Select the Local Media
for installation.



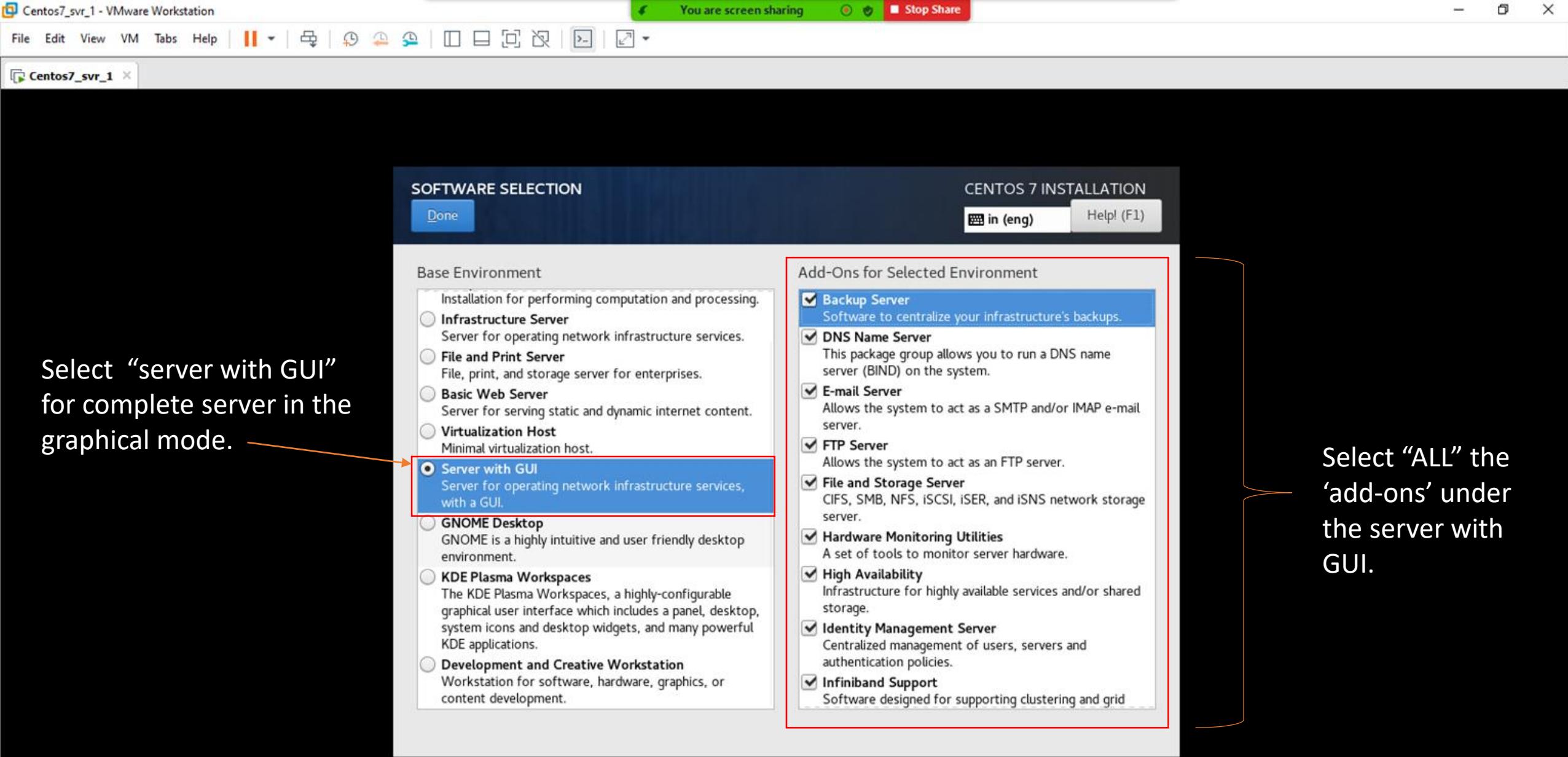
File Edit View VM Tabs Help



Centos7_svr_1



Select “software selection”



Select “server with GUI” for complete server in the graphical mode.

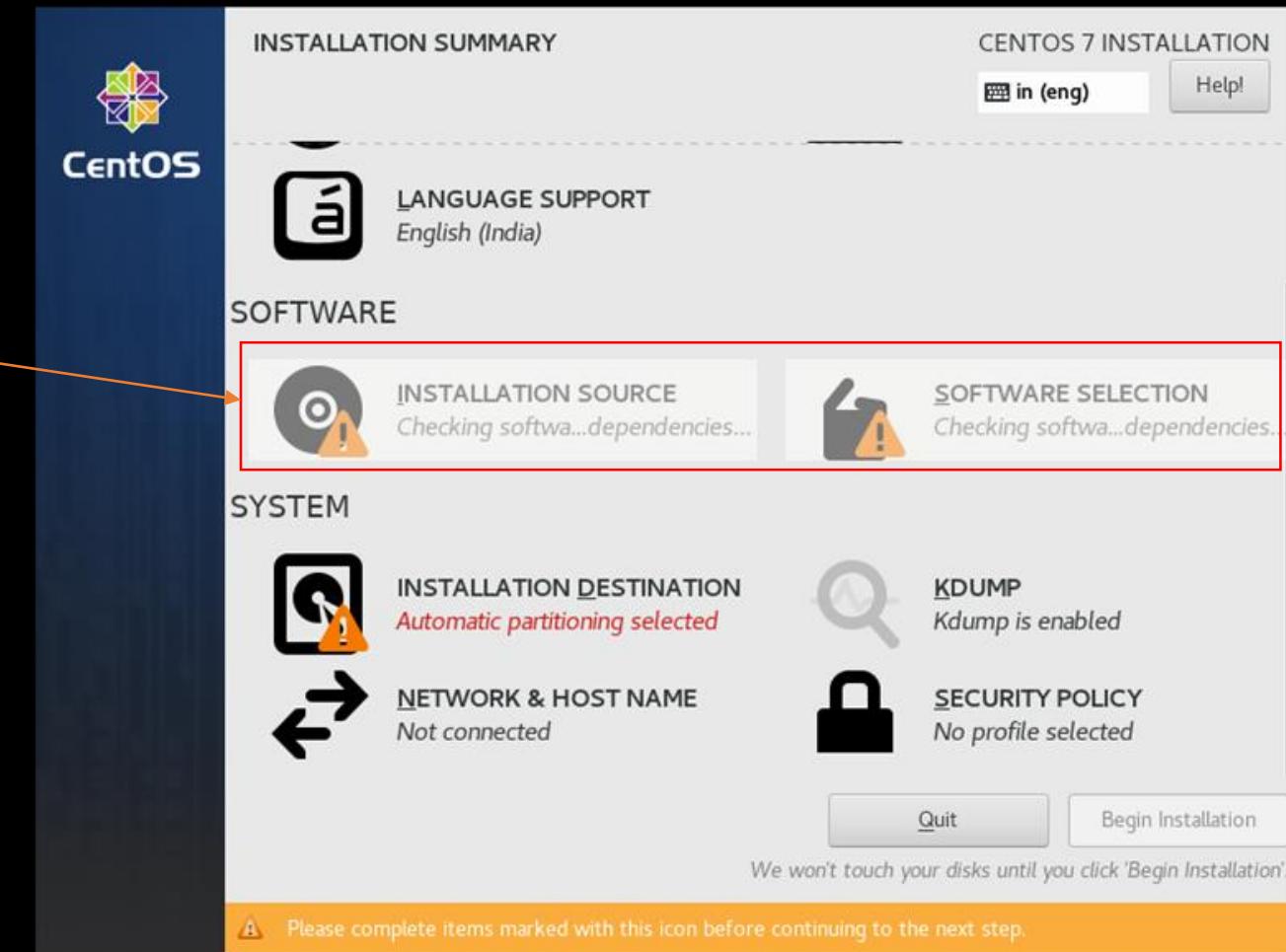
Select “ALL” the ‘add-ons’ under the server with GUI.

File Edit View VM Tabs Help |



Centos7_svr_1

Wait for the package dependencies to get resolved via DVD

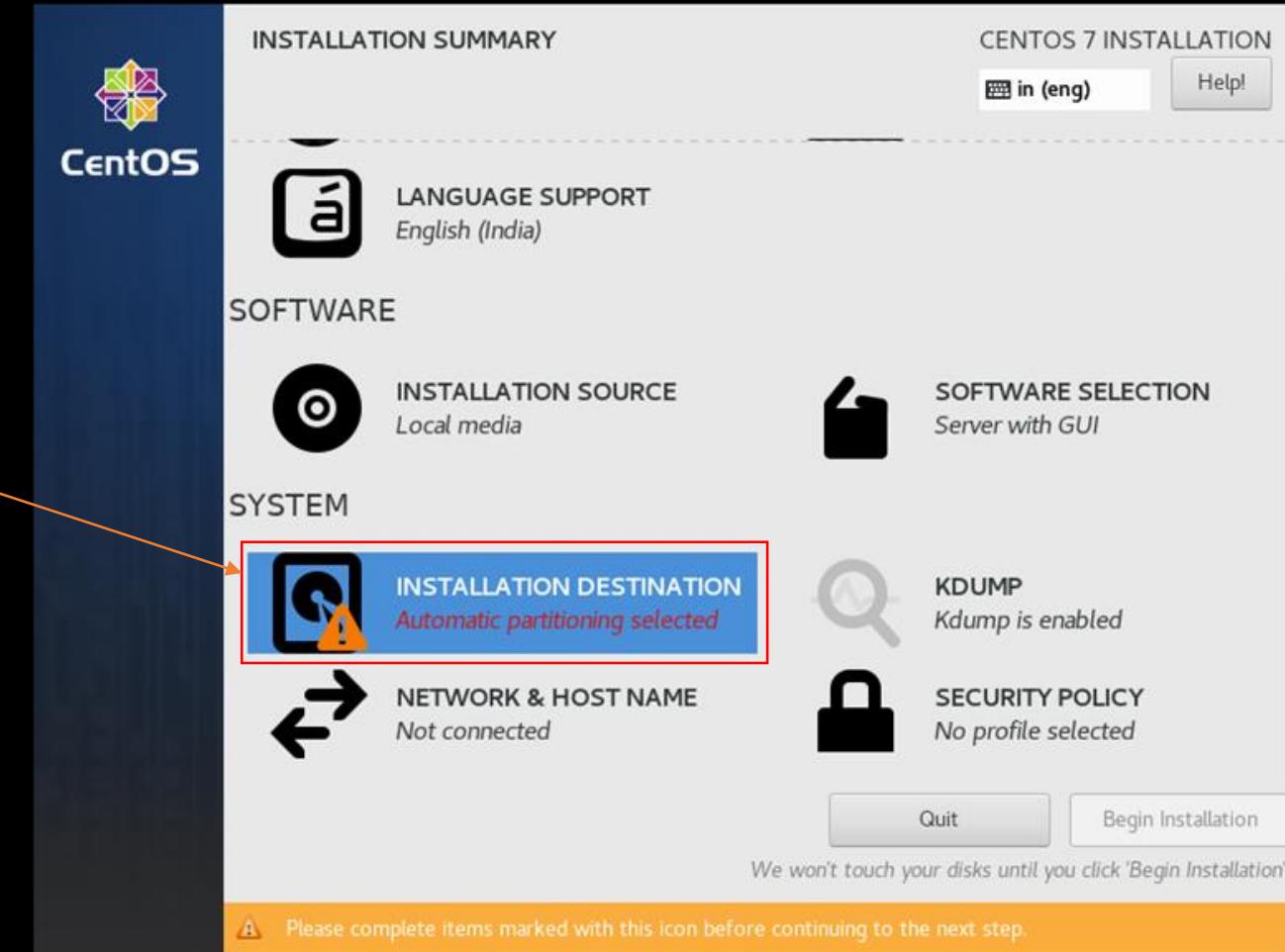


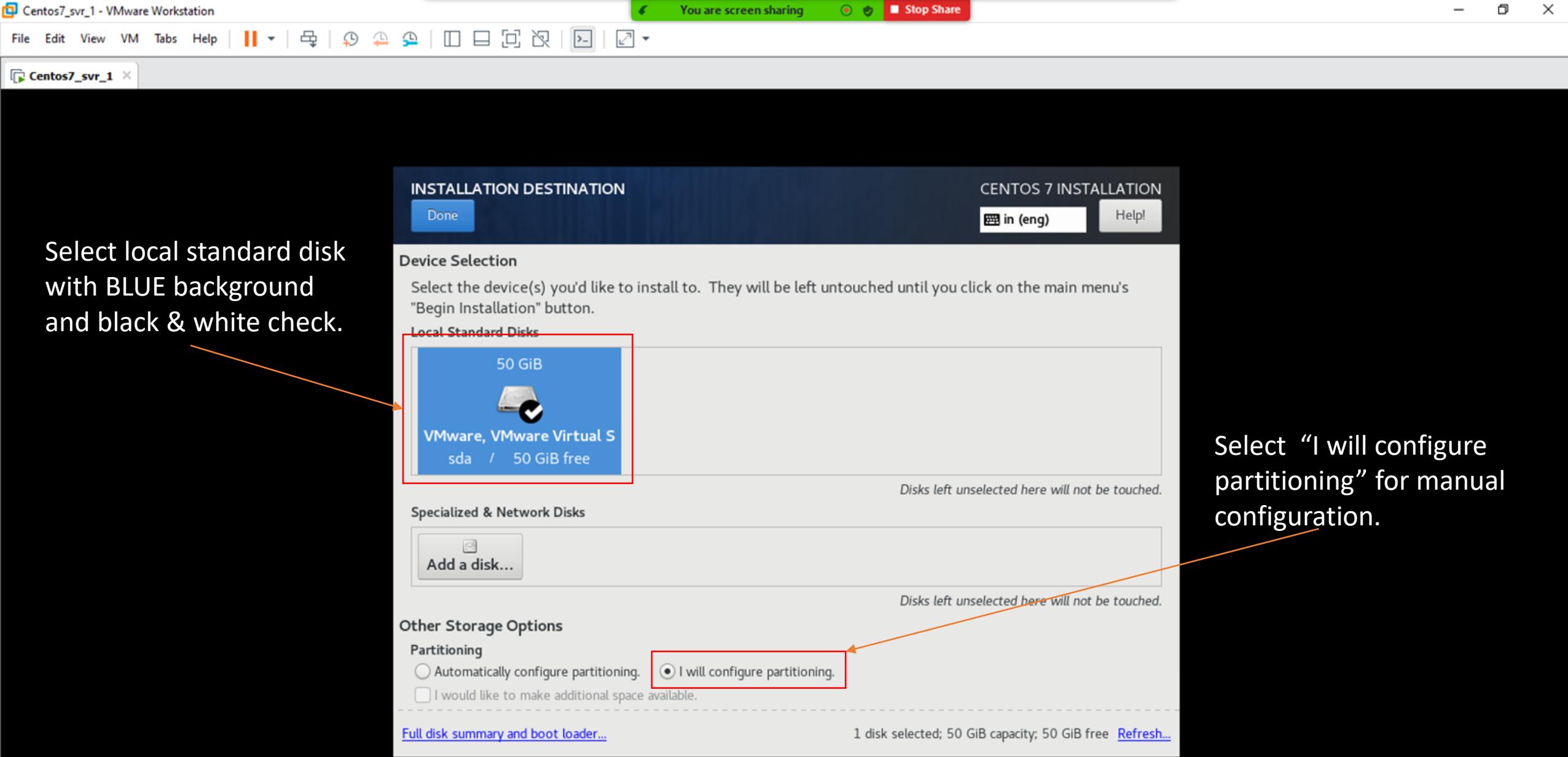
File Edit View VM Tabs Help



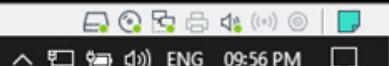
Centos7_svr_1

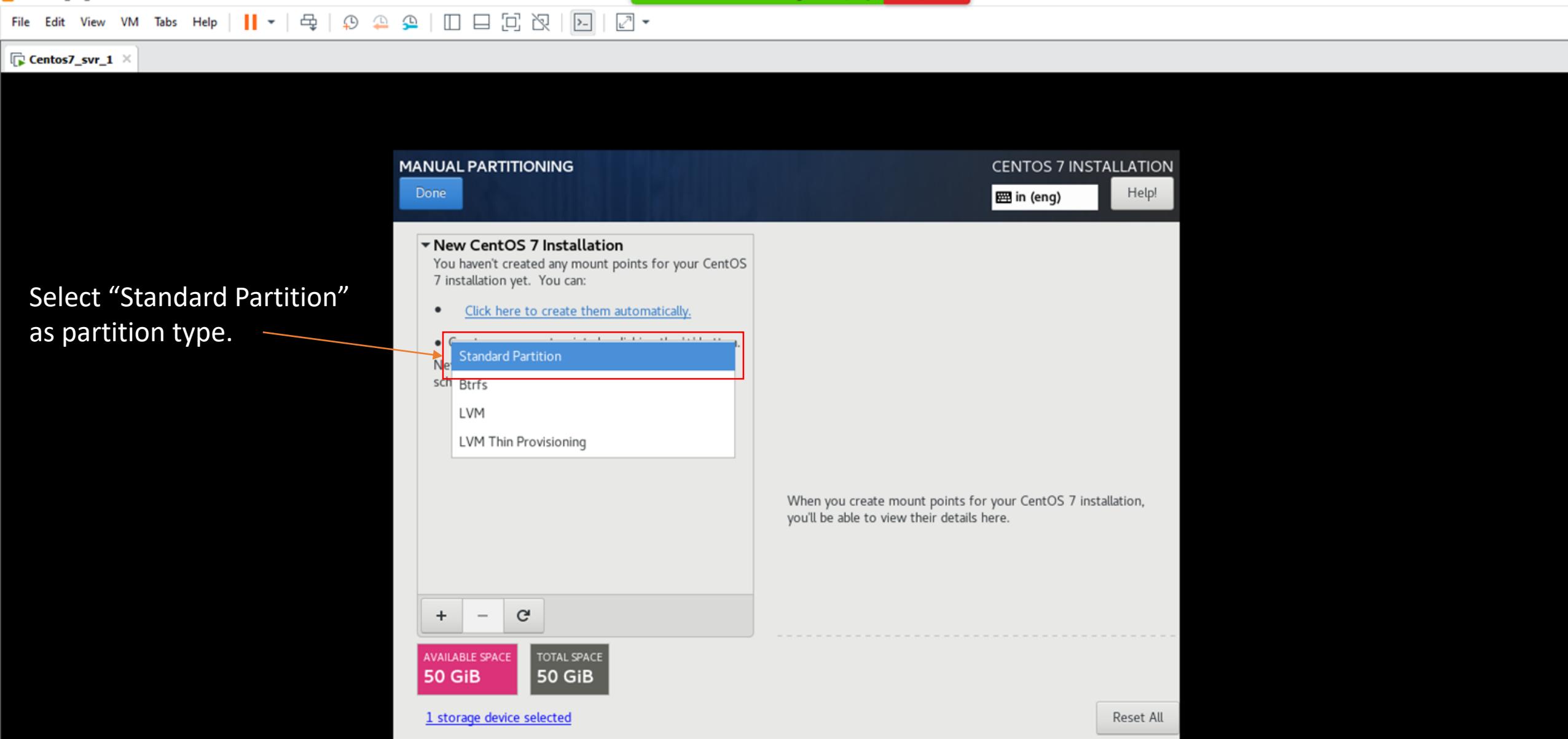
Select the Installation Destination for custom partitioning of the HDD.





To direct input to this VM, click inside or press Ctrl+G.





direct input to this VM, click inside or press Ctrl+G.

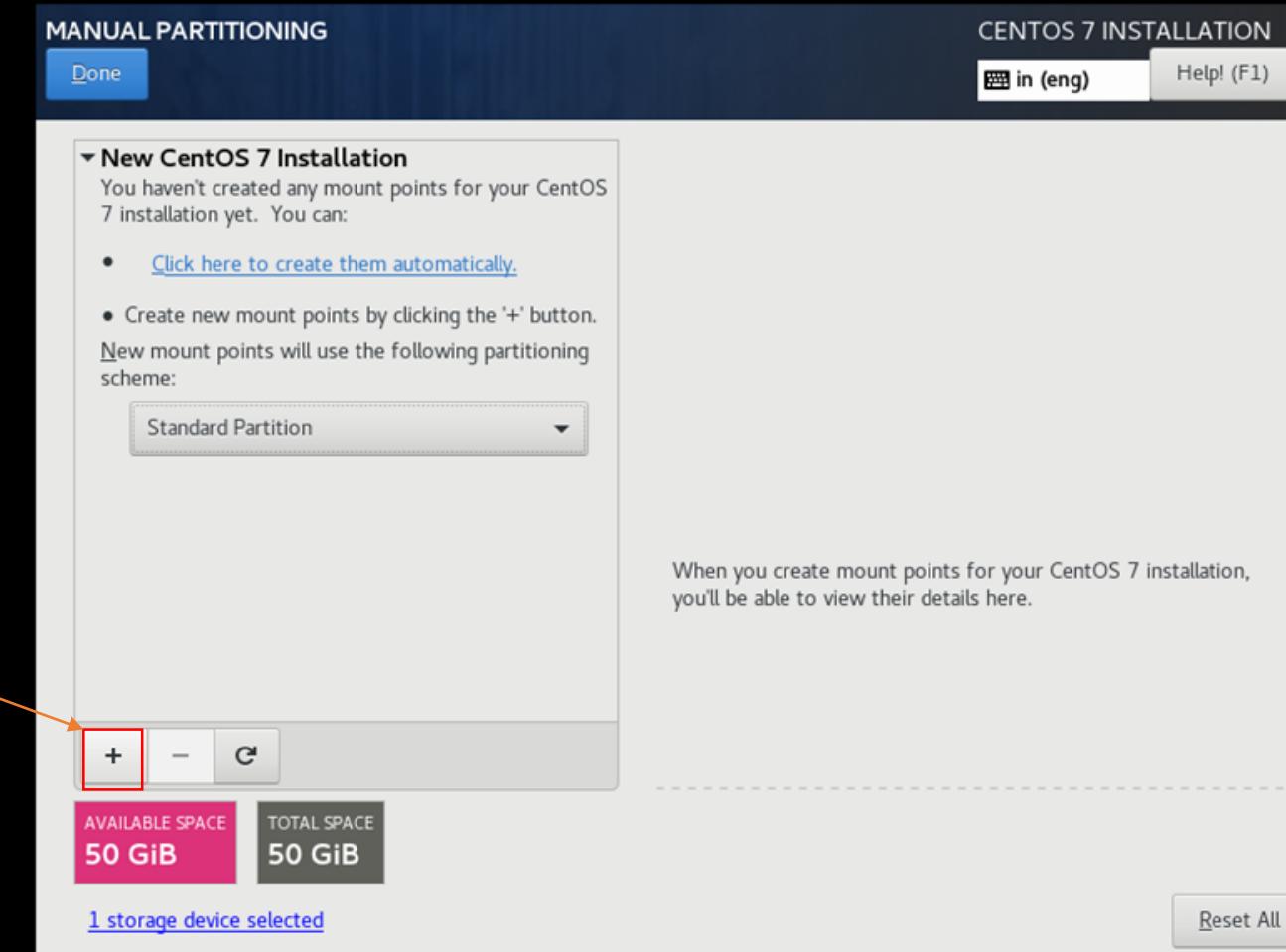


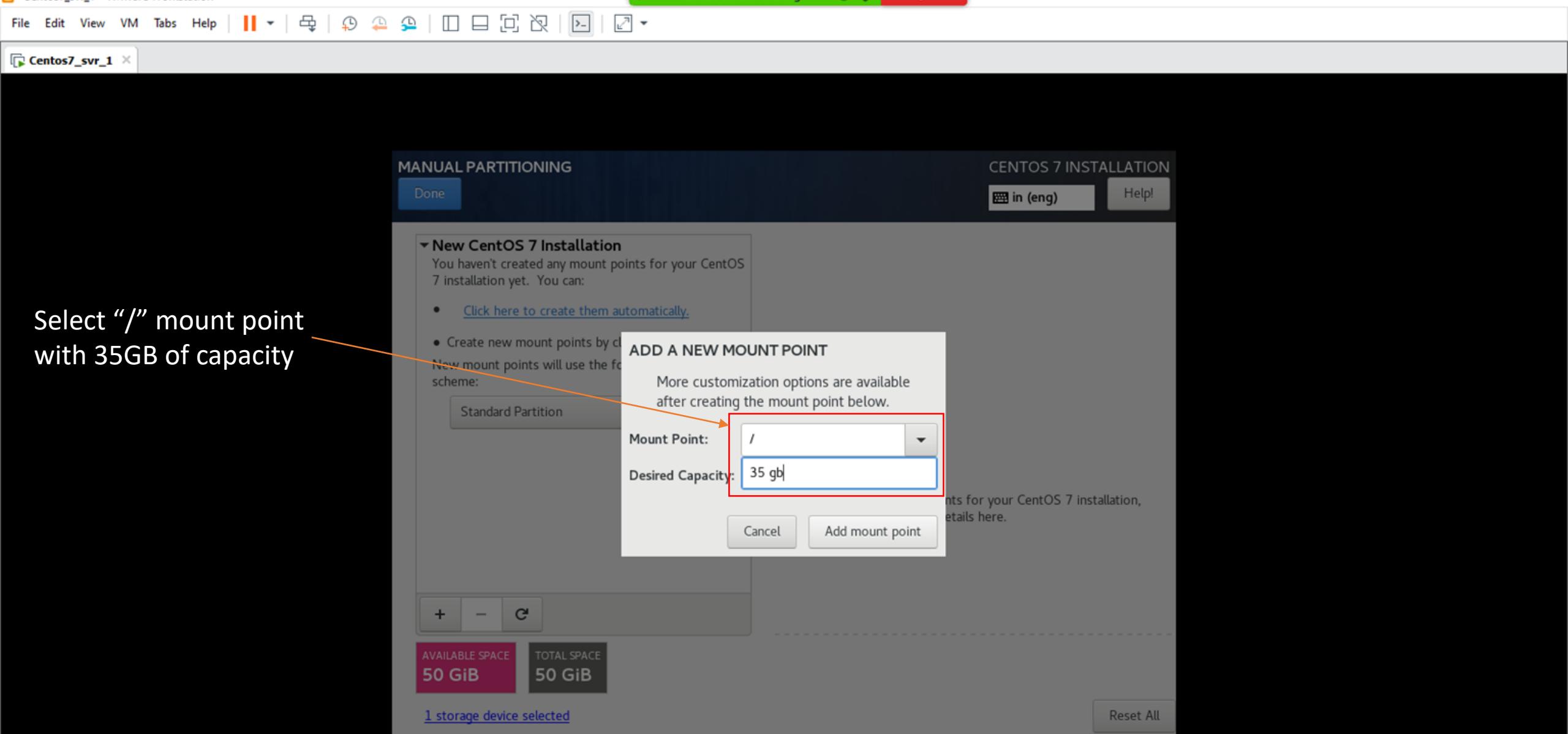
File Edit View VM Tabs Help



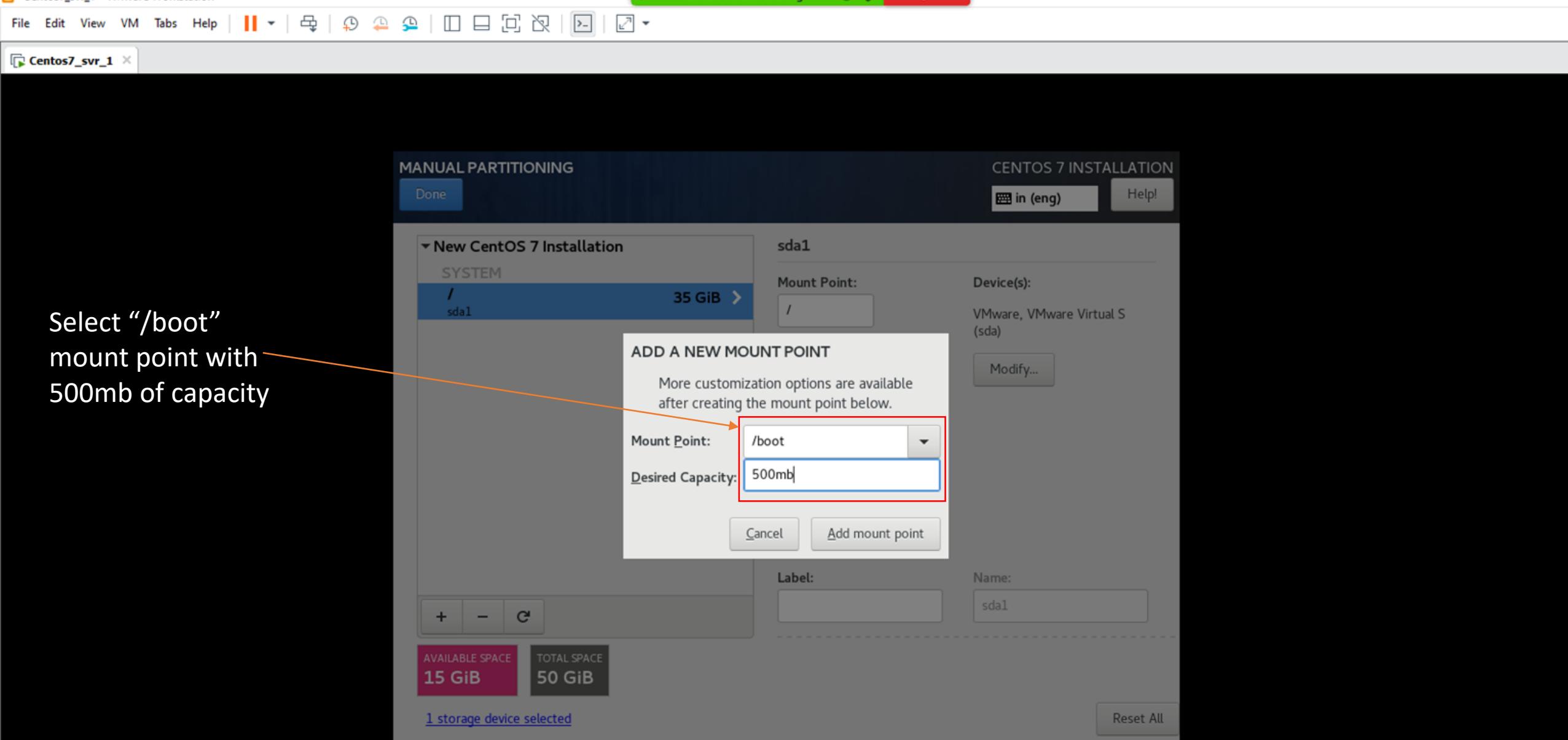
Centos7_svr_1

Click on the “+” sign to
create a new mount
point.

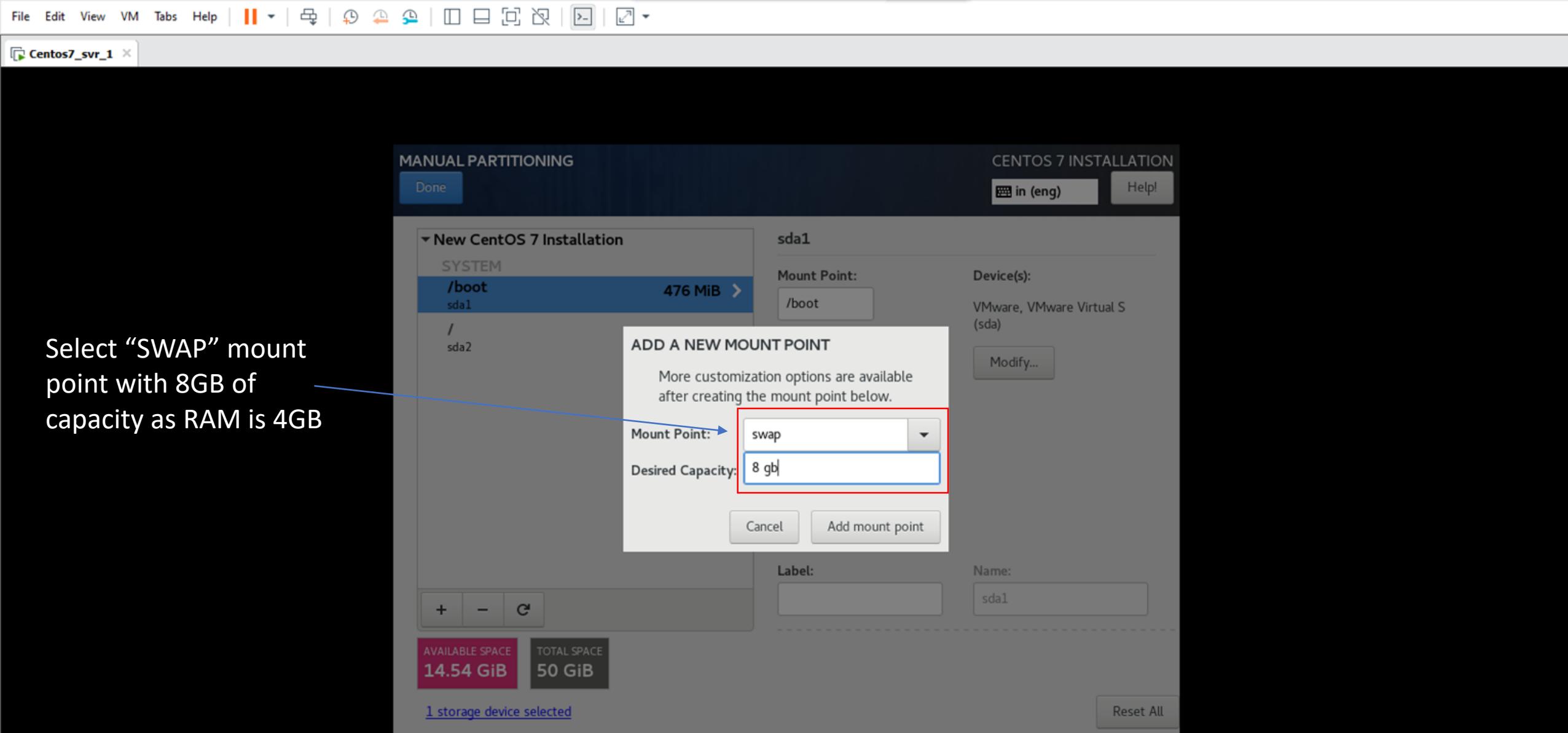




To direct input to this VM, click inside or press Ctrl+G.

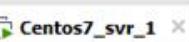


Select input to this VM, click inside or press Ctrl+G.

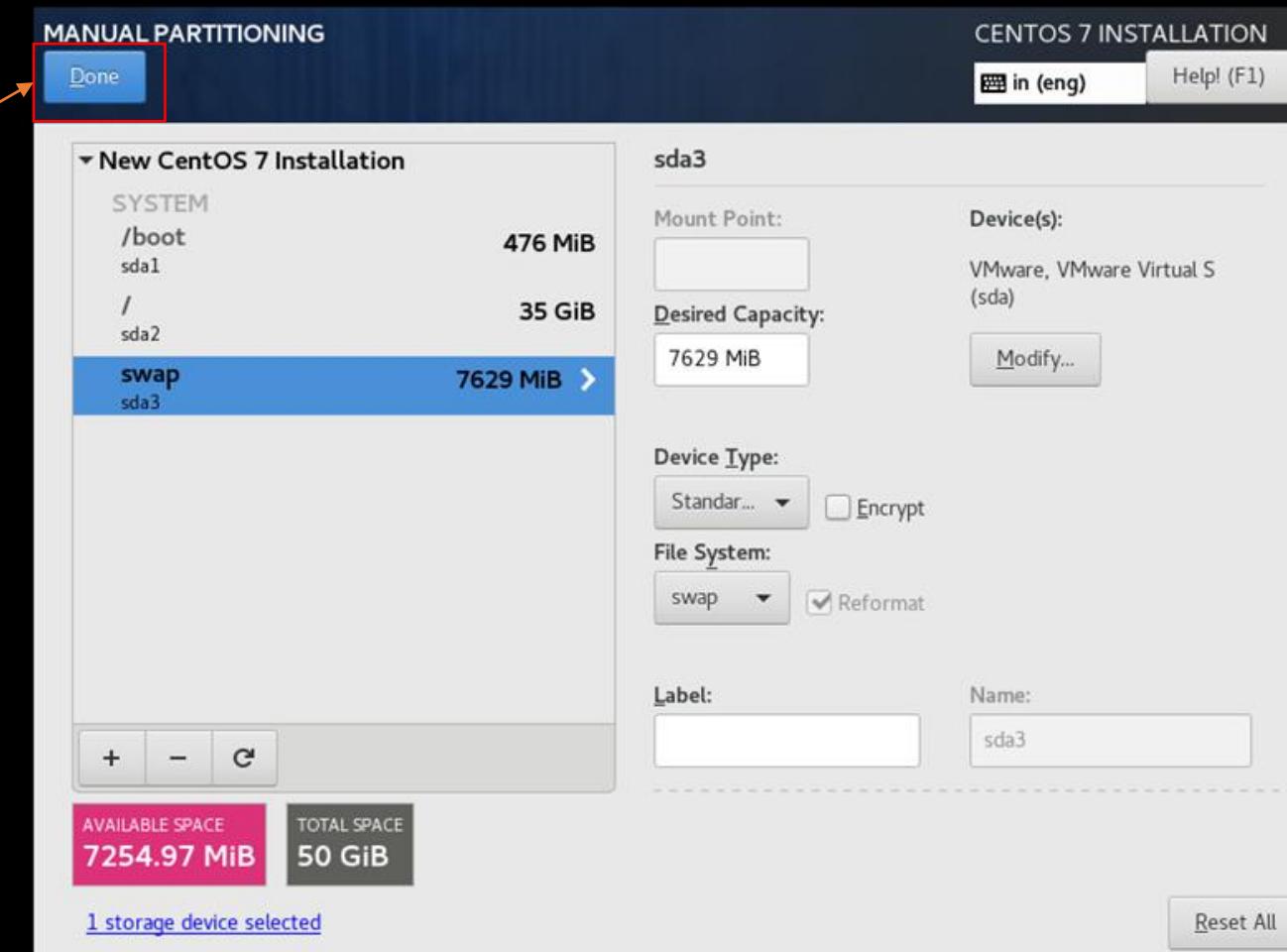


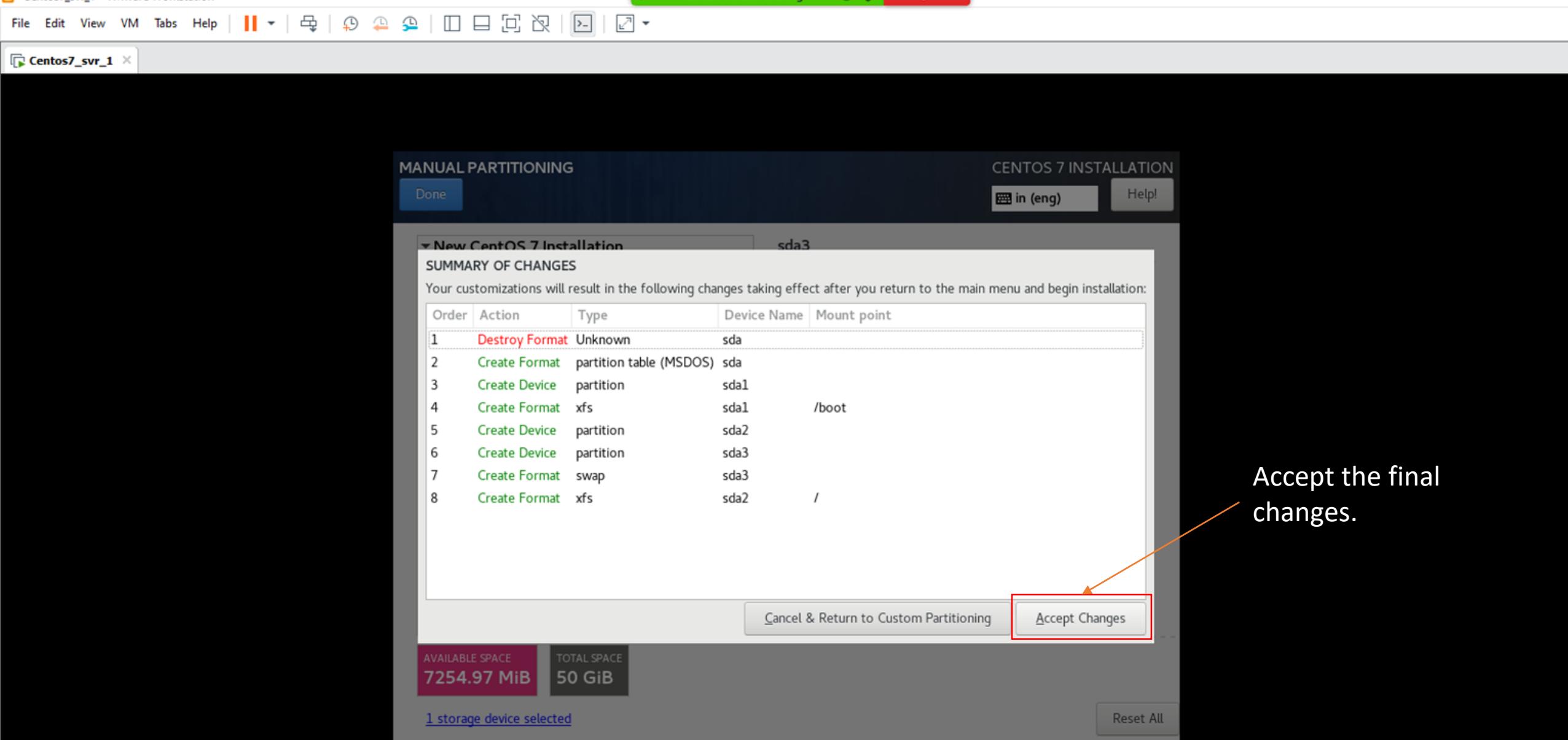
Select input to this VM, click inside or press Ctrl+G.

Edit View VM Tabs Help



Once finished, click
DONE





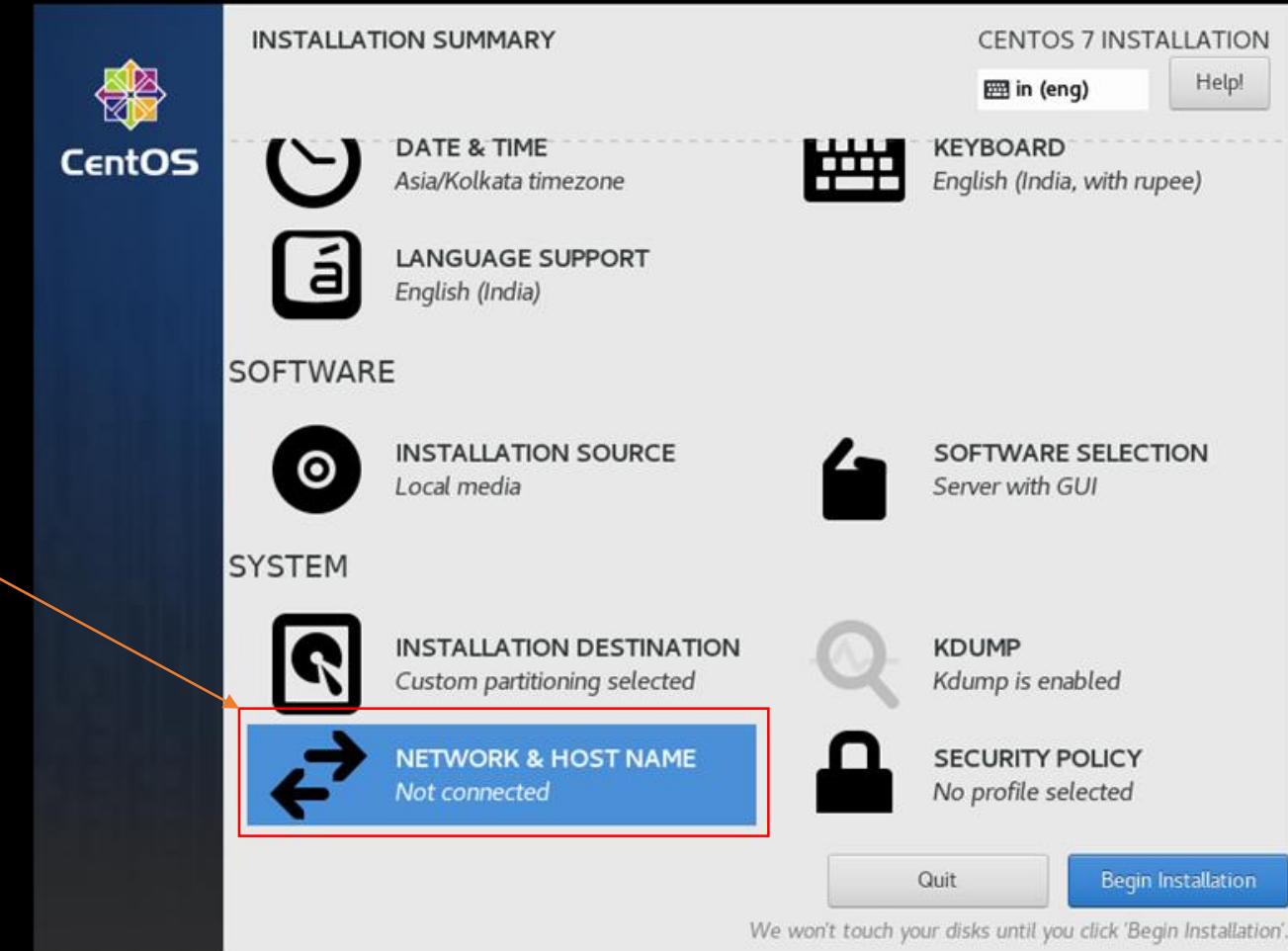
Accept the final changes.

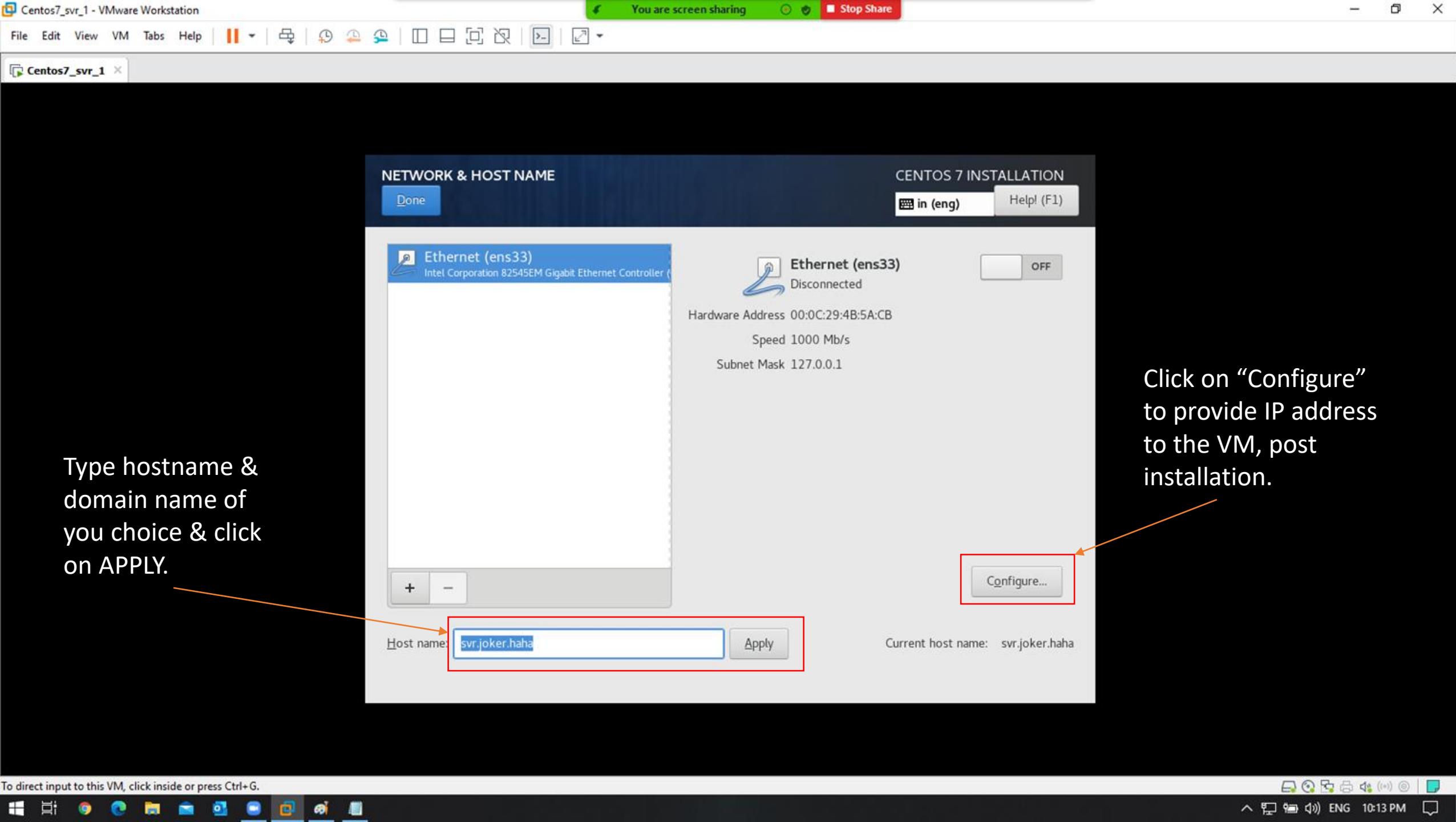
File Edit View VM Tabs Help

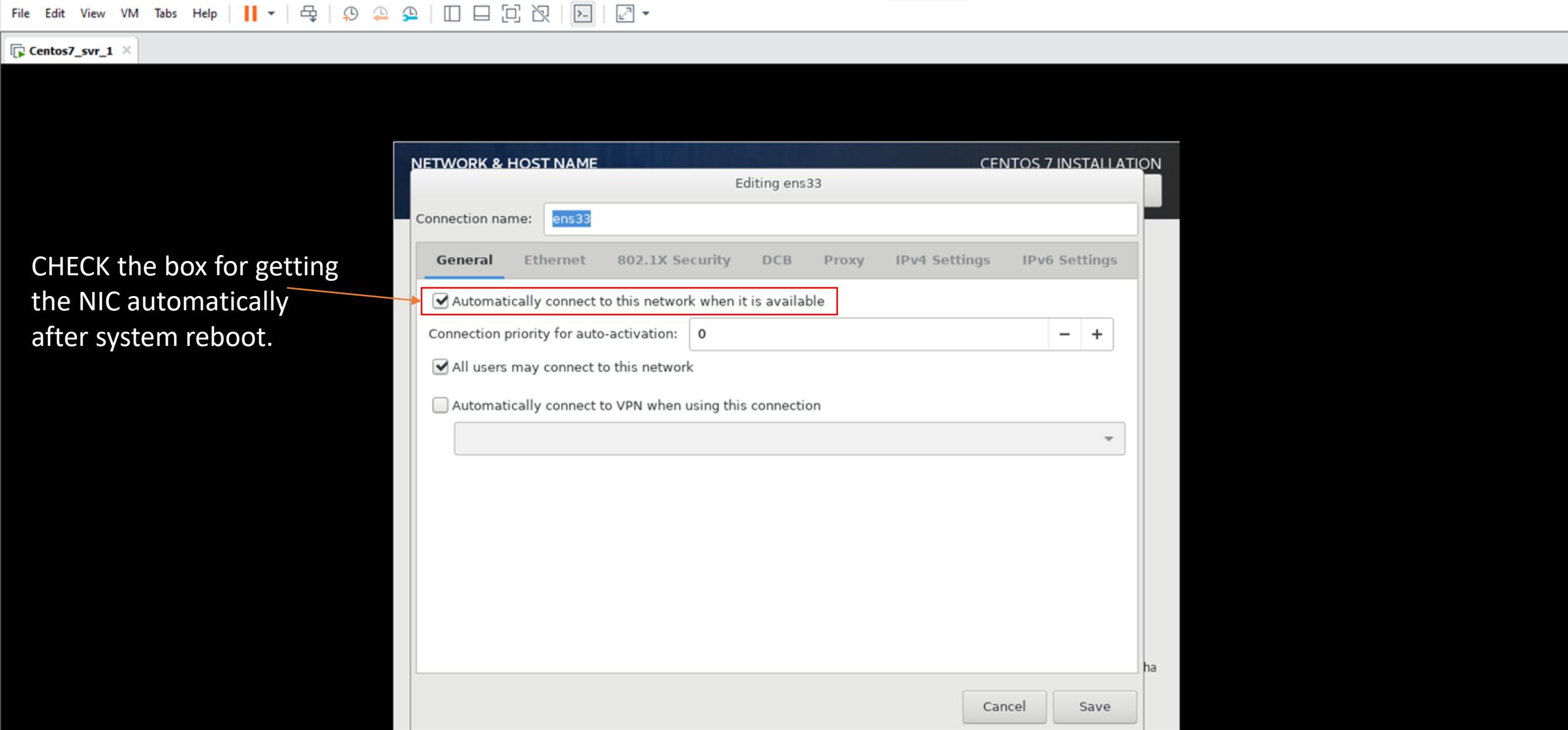


Centos7_svr_1

Select Network &
Hostname







CHECK the box for getting
the NIC automatically
after system reboot.

NETWORK & HOST NAME

Editing ens33

Connection name: **ens33**

General Ethernet 802.1X Security DCB Proxy IPv4 Settings IPv6 Settings

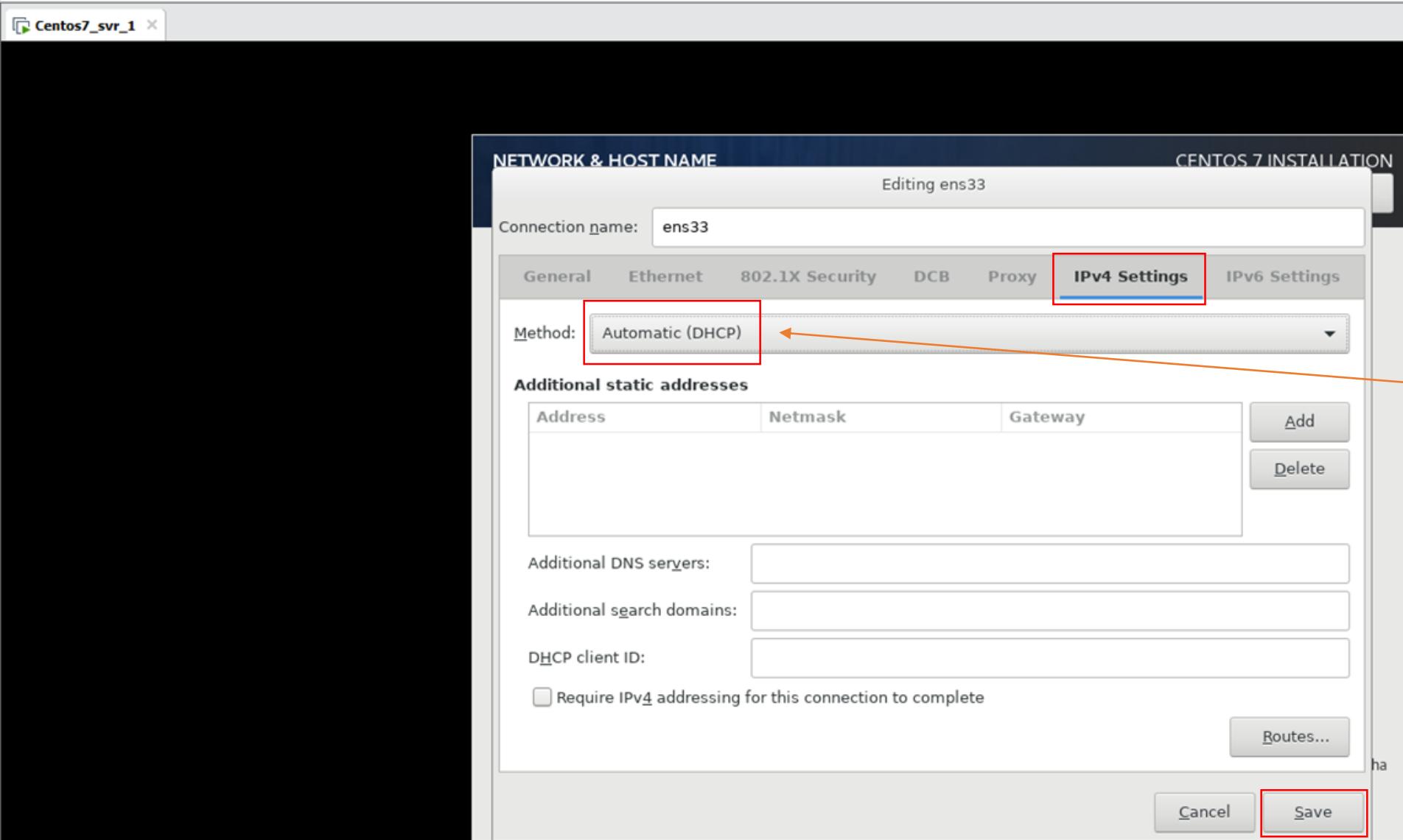
Automatically connect to this network when it is available

Connection priority for auto-activation: **0** **-** **+**

All users may connect to this network

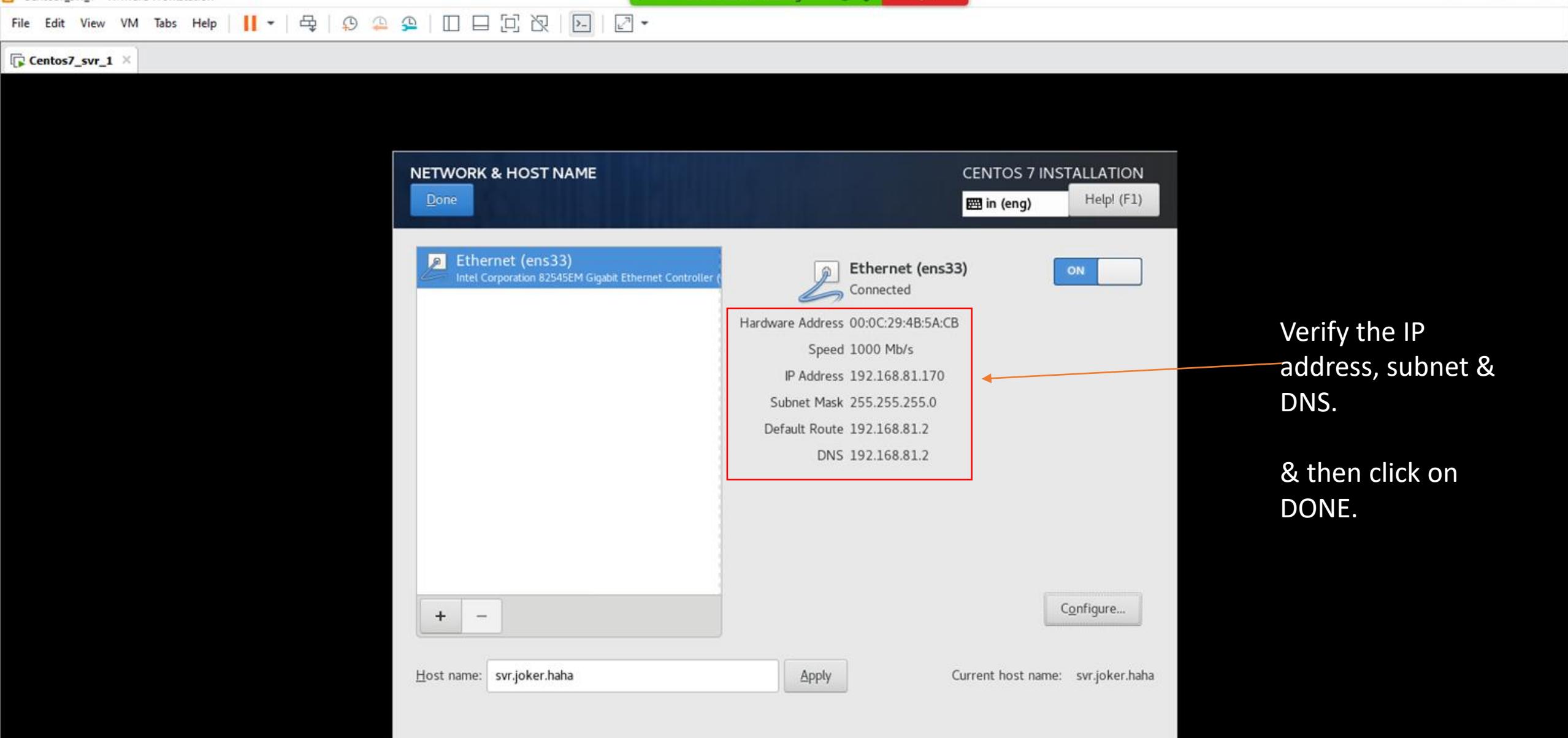
Automatically connect to VPN when using this connection

Cancel **Save**



Select method as
“Automatic” for
getting the dynamic
IP address.

& then save it.



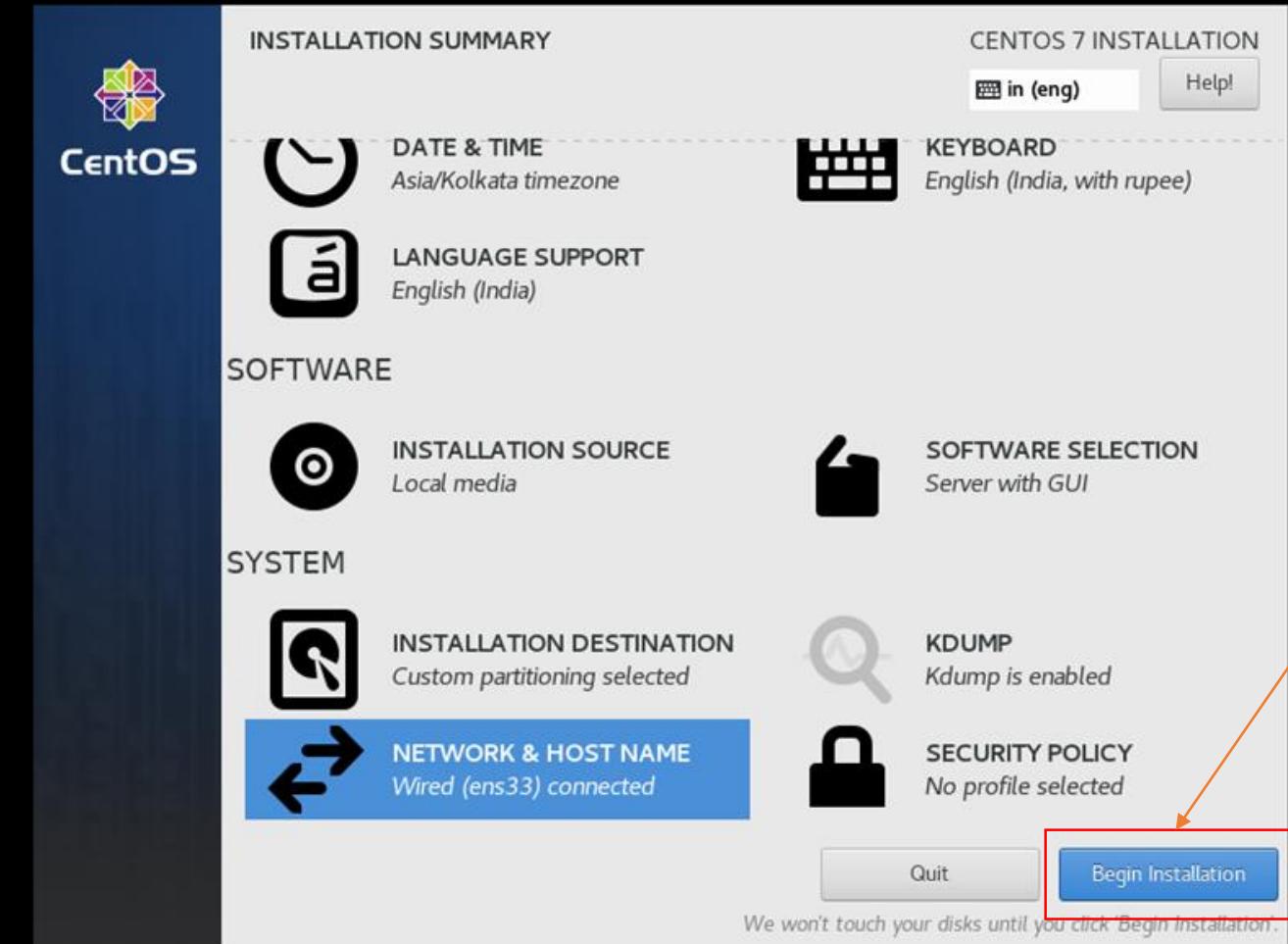
Verify the IP address, subnet & DNS.

& then click on
DONE.

File Edit View VM Tabs Help



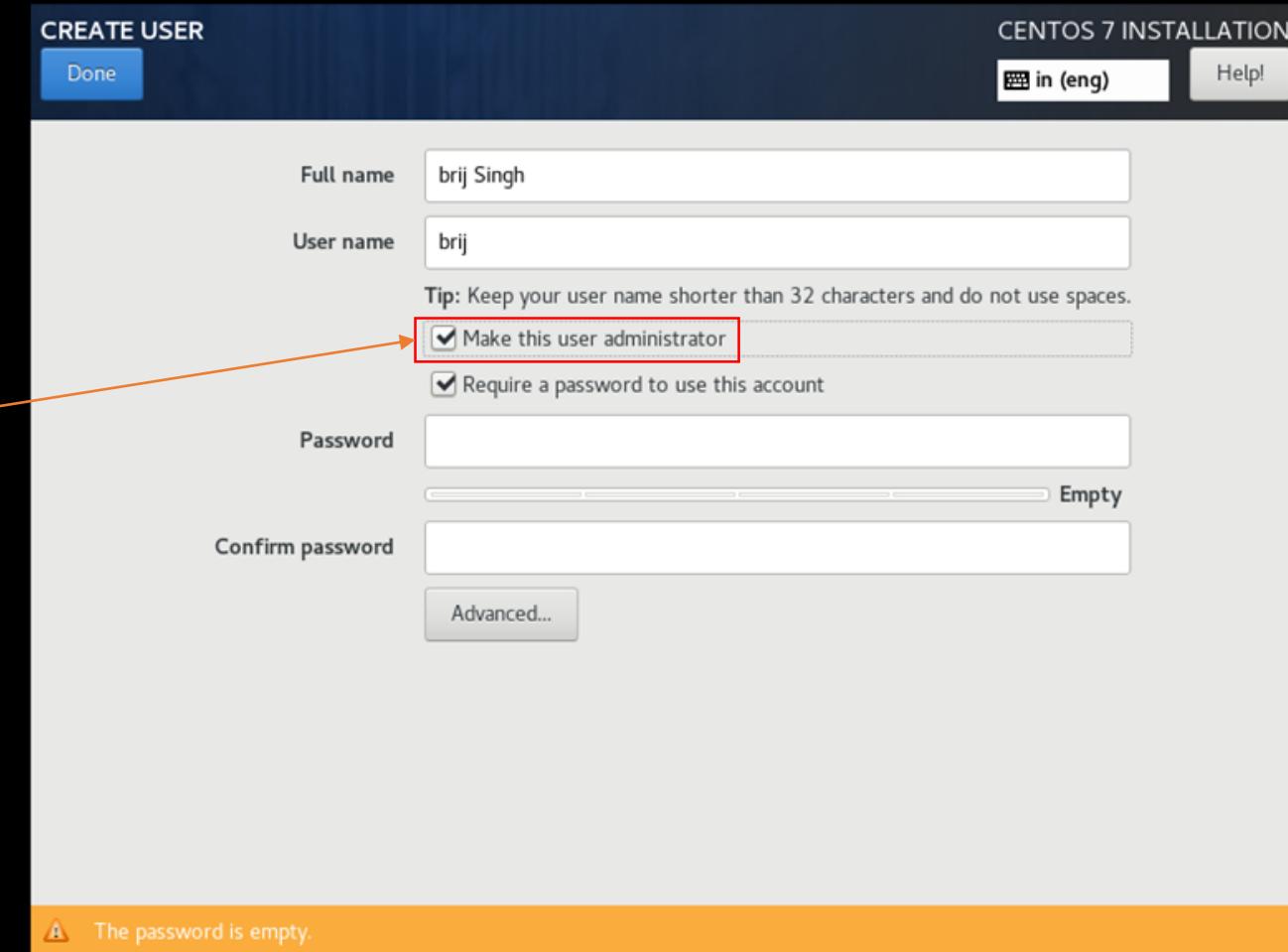
Centos7_svr_1

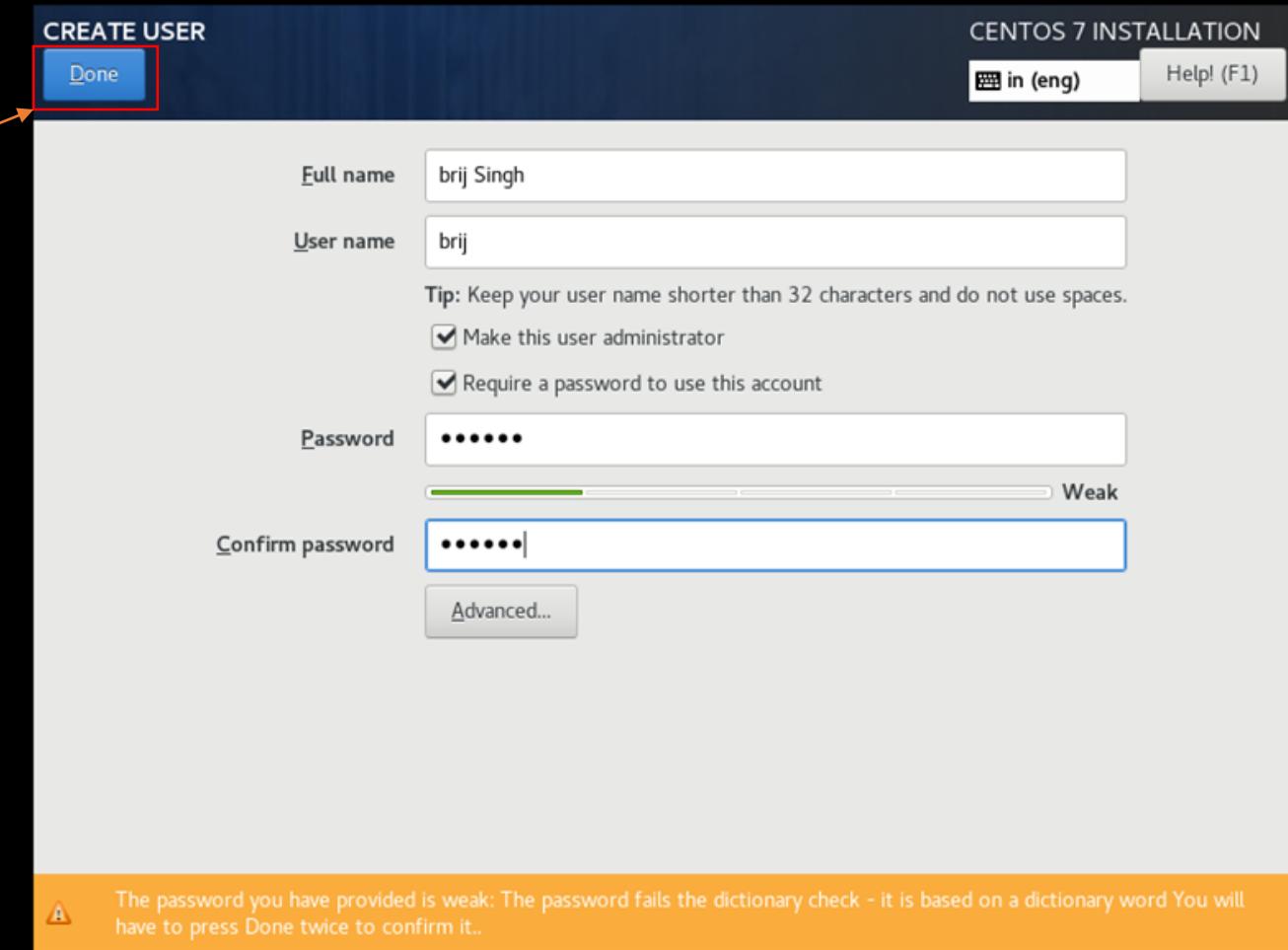


After everything
configure properly,
the BEGIN
INSTALLATION button
is enable, so click on
it.

Once the installation begins select the option on right-hand side to create a new user. & fill the details for new user.

Select “make this user as admin” to make this user as SUDO user.





Hit DONE once all over.

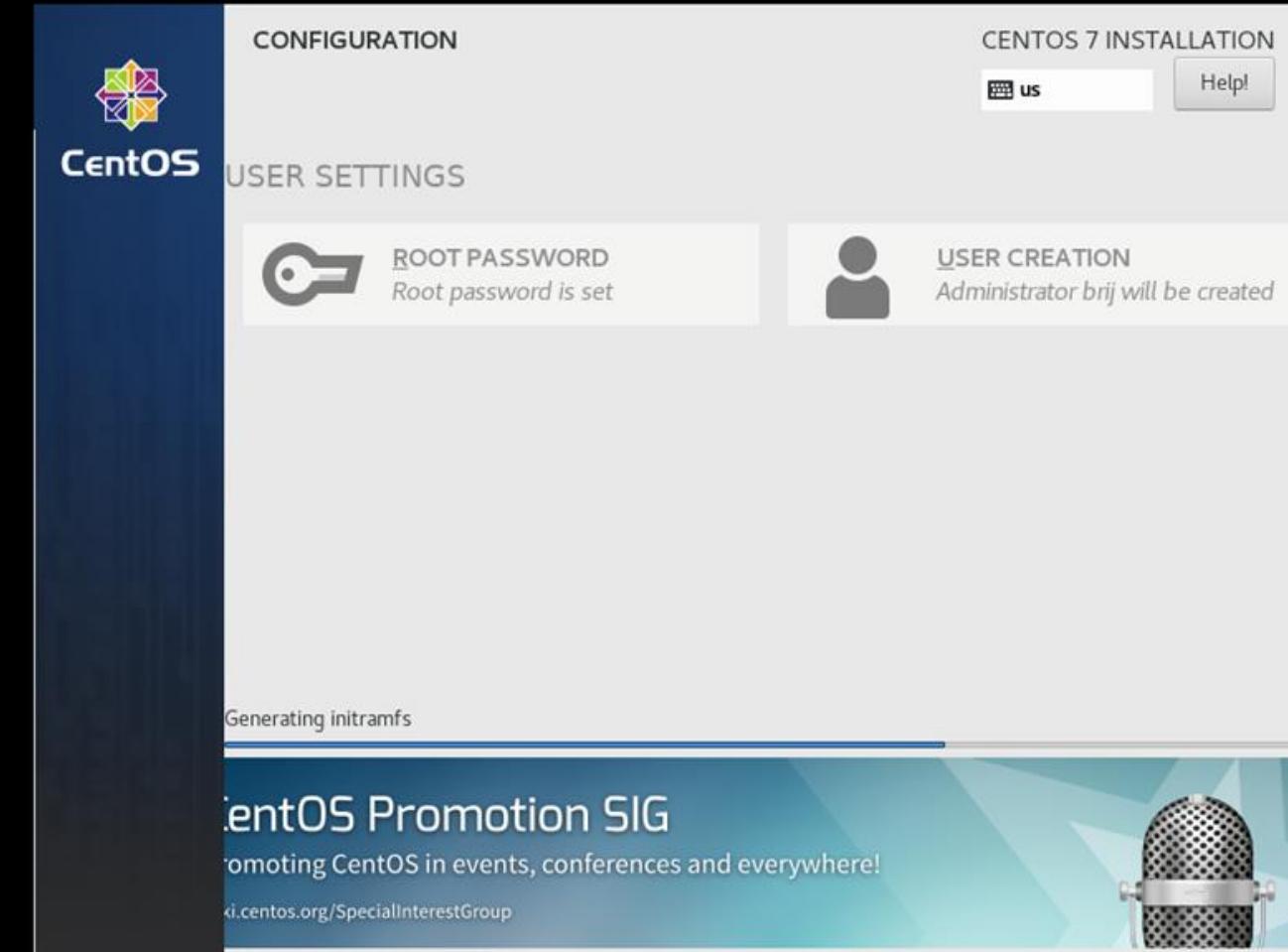
File Edit View VM Tabs Help |



Centos7_svr_1 X

Fill the ROOT password
& wait until the
installation ends.

& then REBOOT it.



[File](#) [Edit](#) [View](#) [VM](#) [Tabs](#) [Help](#)

Centos7_svr_1



INITIAL SETUP

CENTOS LINUX 7 (CORE)

in (eng)

Help!

LICENSING

**LICENSE INFORMATION**
License not accepted

SYSTEM

License not accepted

**NETWORK & HOST NAME**
Wired (ens33) connected

After reboot, click on the “License Information” page.

QUIT

FINISH CONFIGURATION

Please complete items marked with this icon before continuing to the next step.

To direct input to this VM, click inside or press Ctrl+G.

^ ENG 10:38 PM

LICENSE INFORMATION

Done

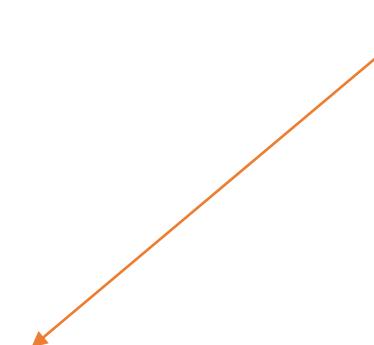
License Agreement:

CentOS 7 Linux EULA

CentOS 7 Linux comes with no guarantees or warranties of any sorts, either written or implied.

The Distribution is released as GPLv2. Individual packages in the distribution come with their own licences. A copy of the GPLv2 license is included with the distribution media.

Accept the license agreement.



I accept the license agreement.

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Centos7_svr_1



INITIAL SETUP

CENTOS LINUX 7 (CORE)

in (eng)

Help!

LICENSING

LICENSE INFORMATION
License accepted

SYSTEM

NETWORK & HOST NAME
Wired (ens33) connected

Click on FINISH CONFIGURATION

QUIT

FINISH CONFIGURATION

To direct input to this VM, click inside or press Ctrl+G.

^ F10 ENG 10:38 PM

File Edit View VM Tabs Help



- X

Centos7_svr_1

Wed 22:39



To login with ROOT user click on
NOT LISTED.



brij Singh

Not listed?



File Edit View VM Tabs Help



- X

Centos7_svr_1

Wed 22:39



Fill username as root



Username:

Cancel

Next



File Edit View VM Tabs Help



- X

Centos7_svr_1

Wed 22:39



And the password given
at the time of installation

Password:

.....

Cancel



Sign In



