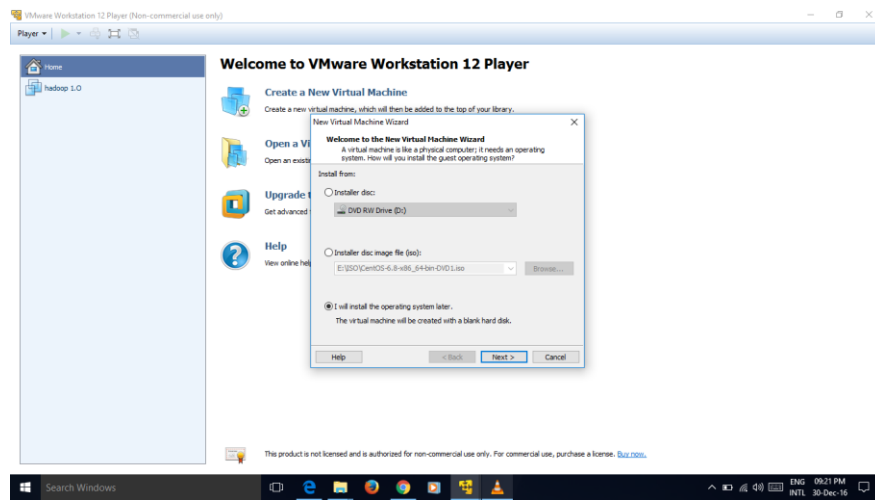
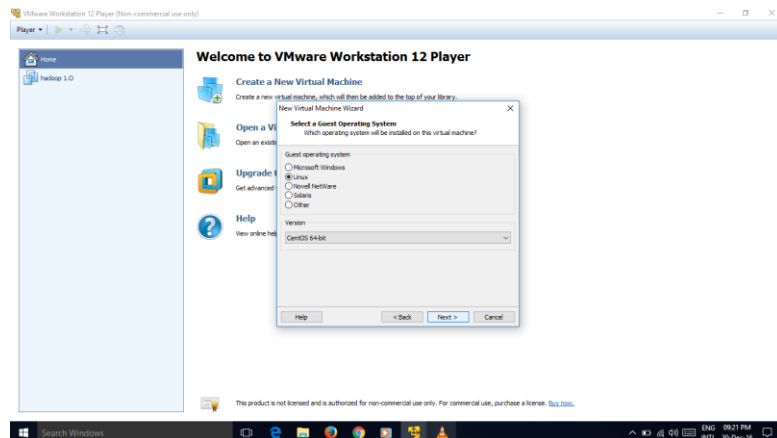


In This Document The Centos Installation In Vm Setup Is Described With Screen Shots

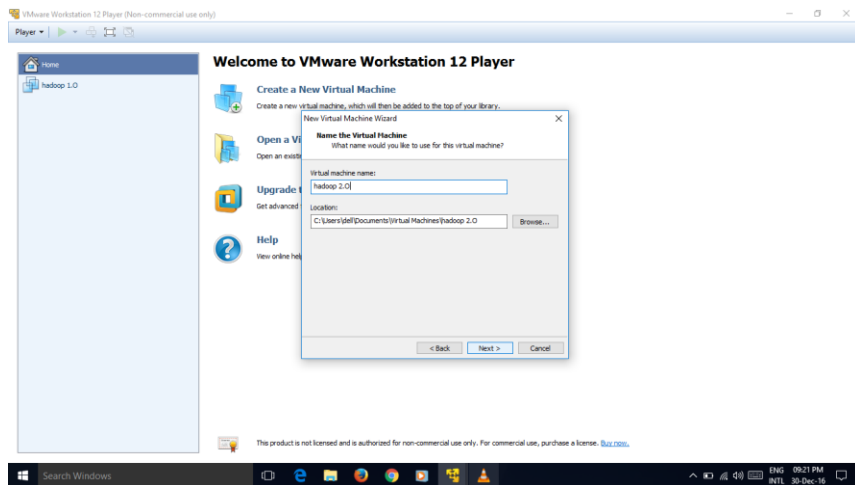
1)



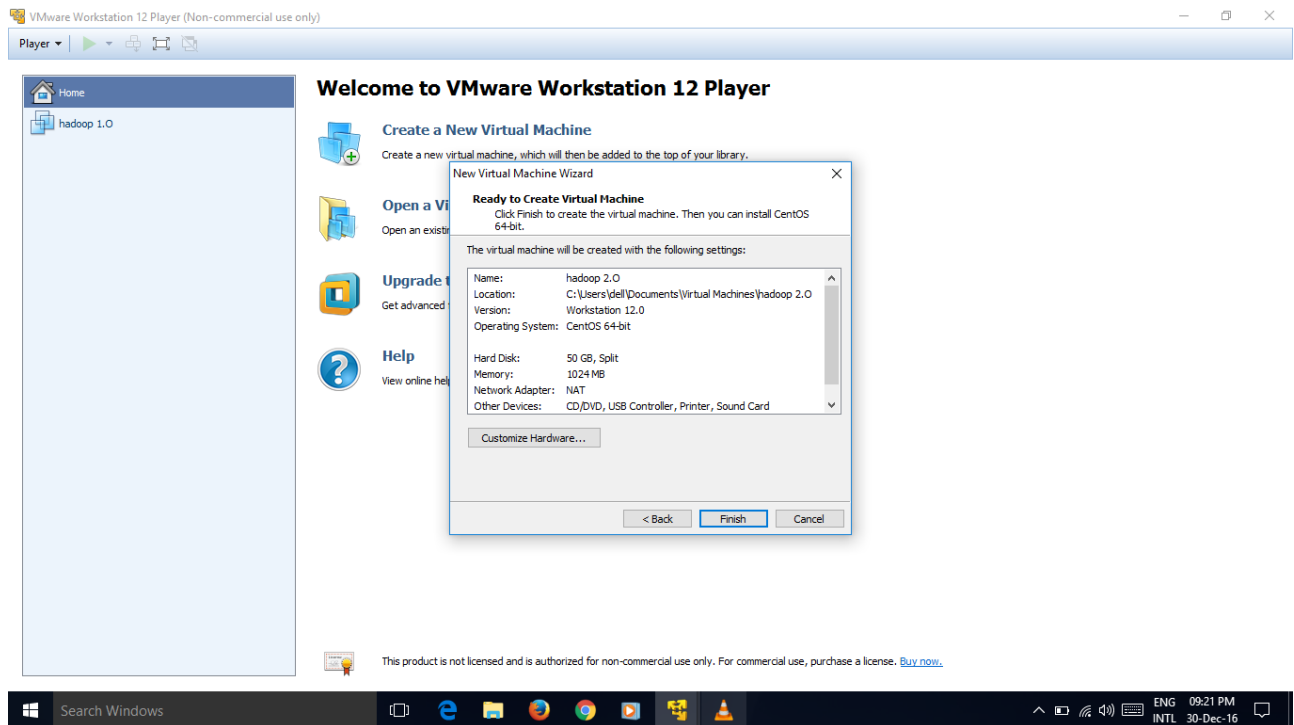
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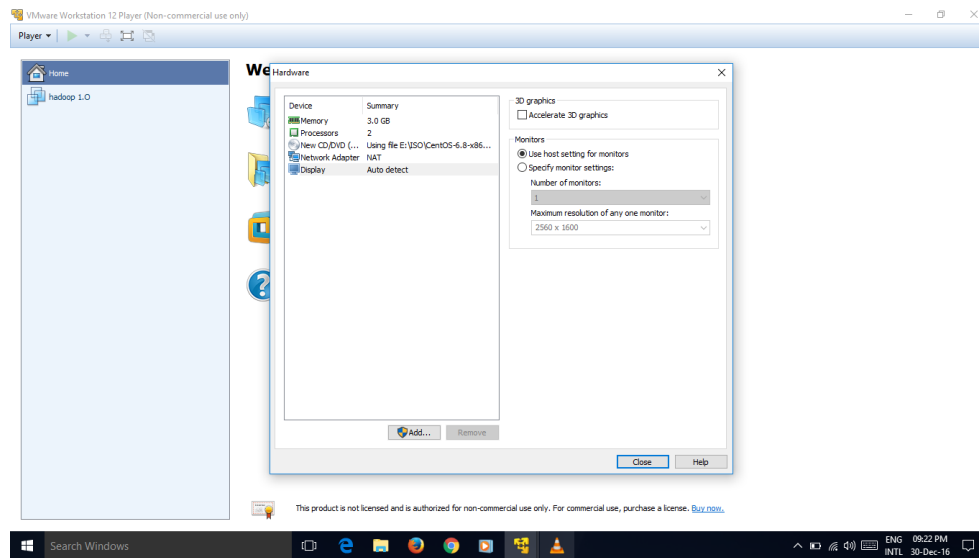
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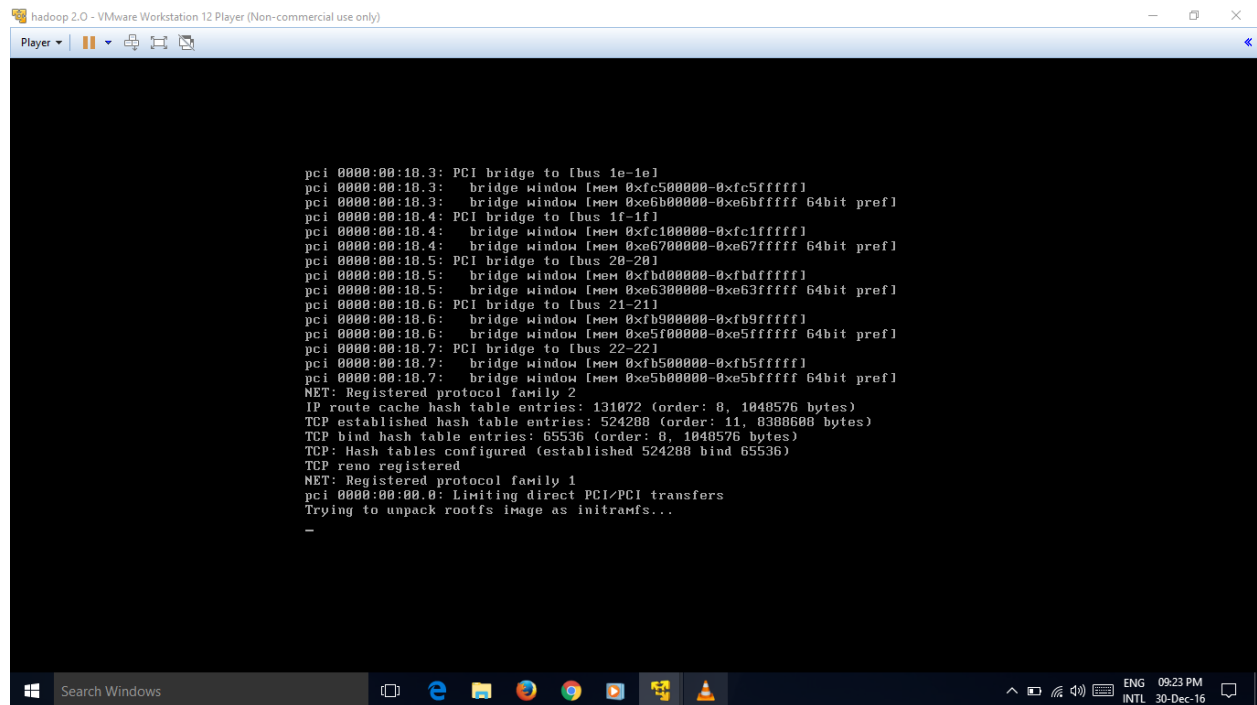
4)



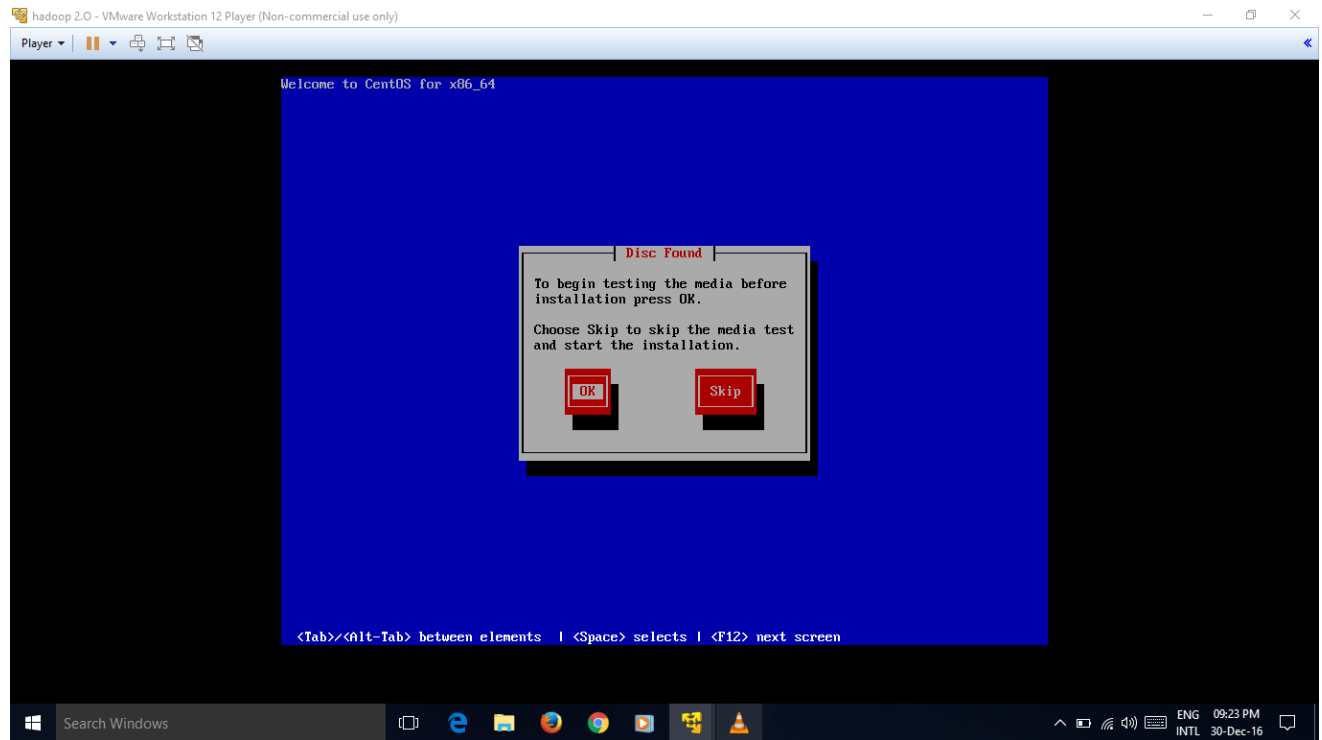
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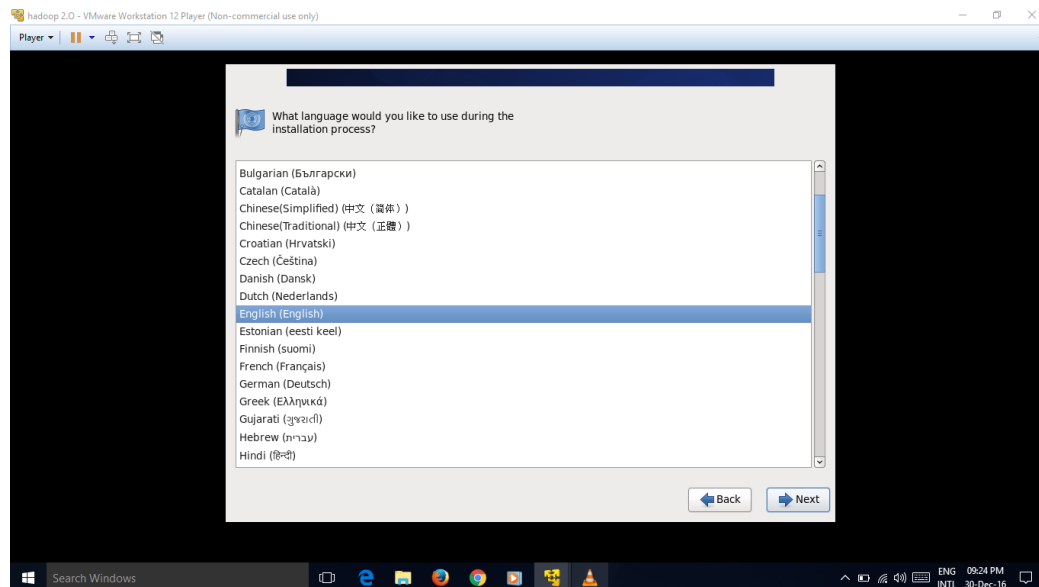
6)



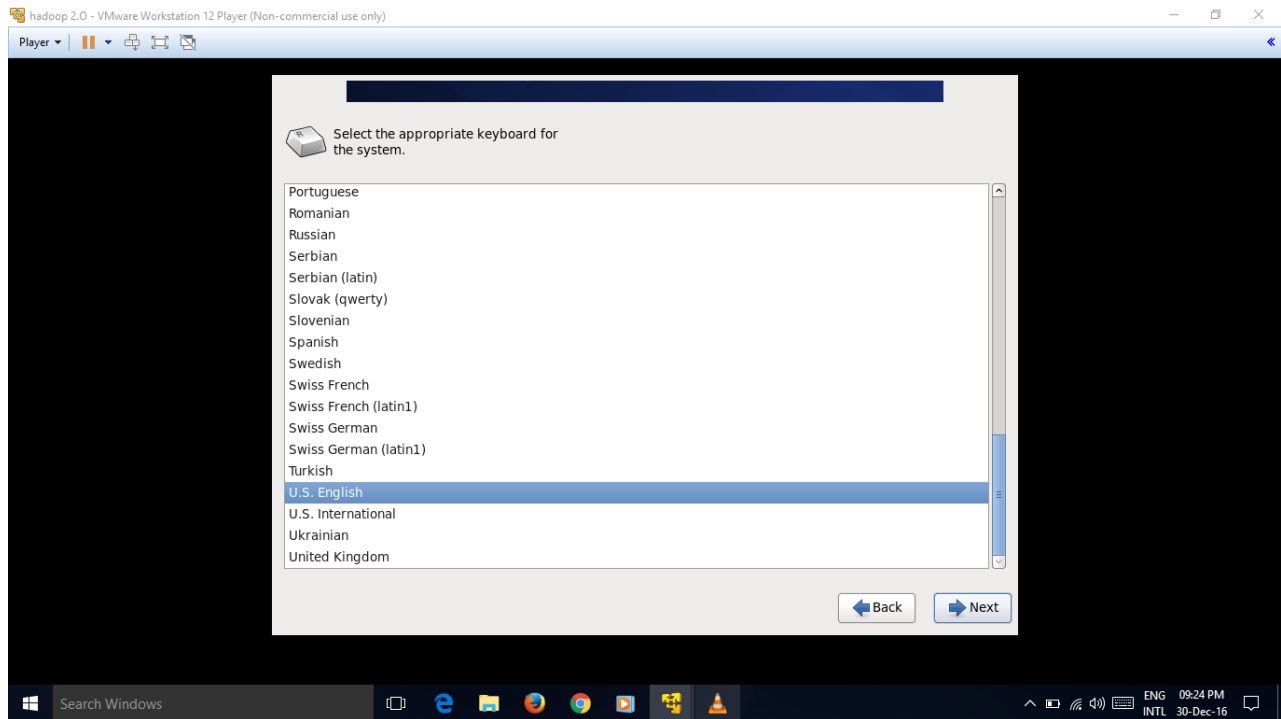
7)



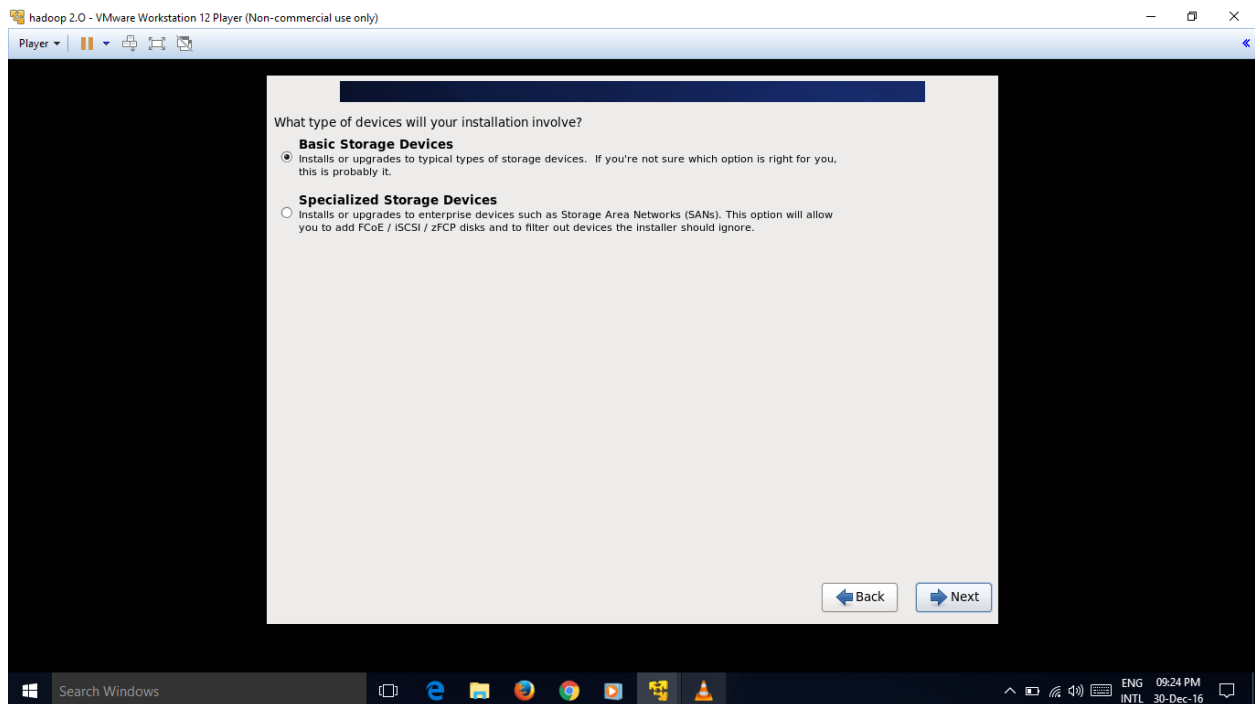
8)



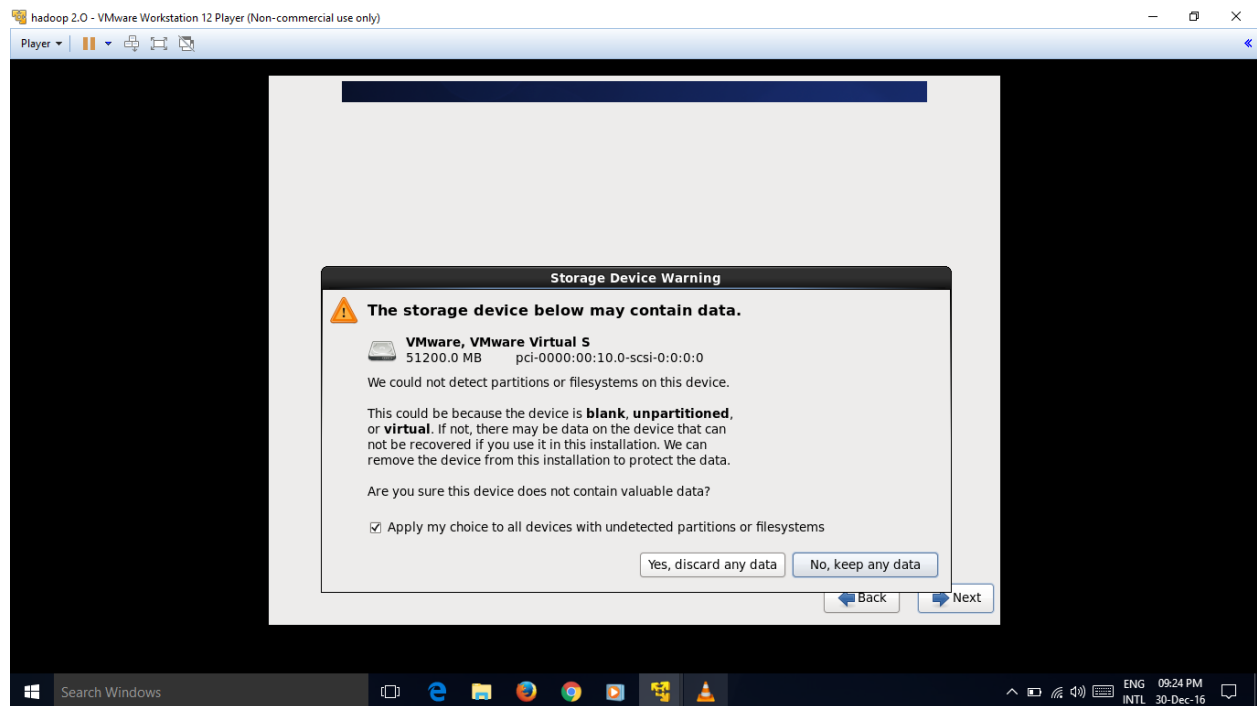
9)



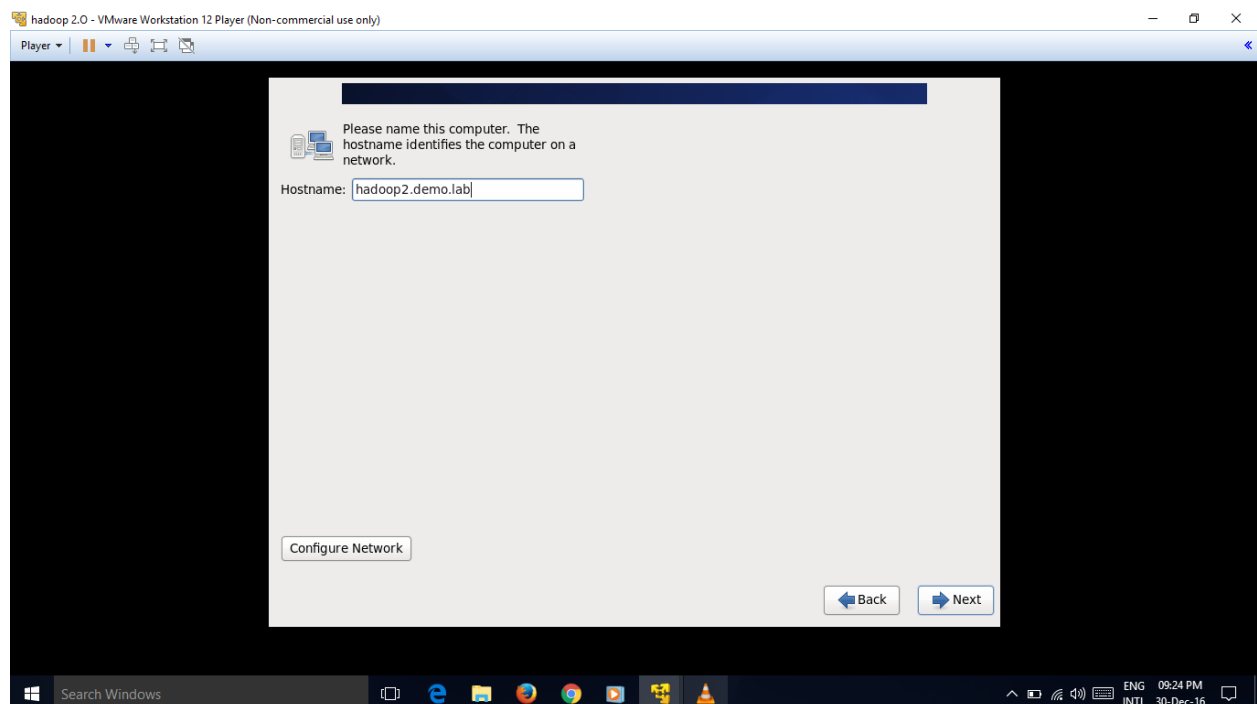
10)



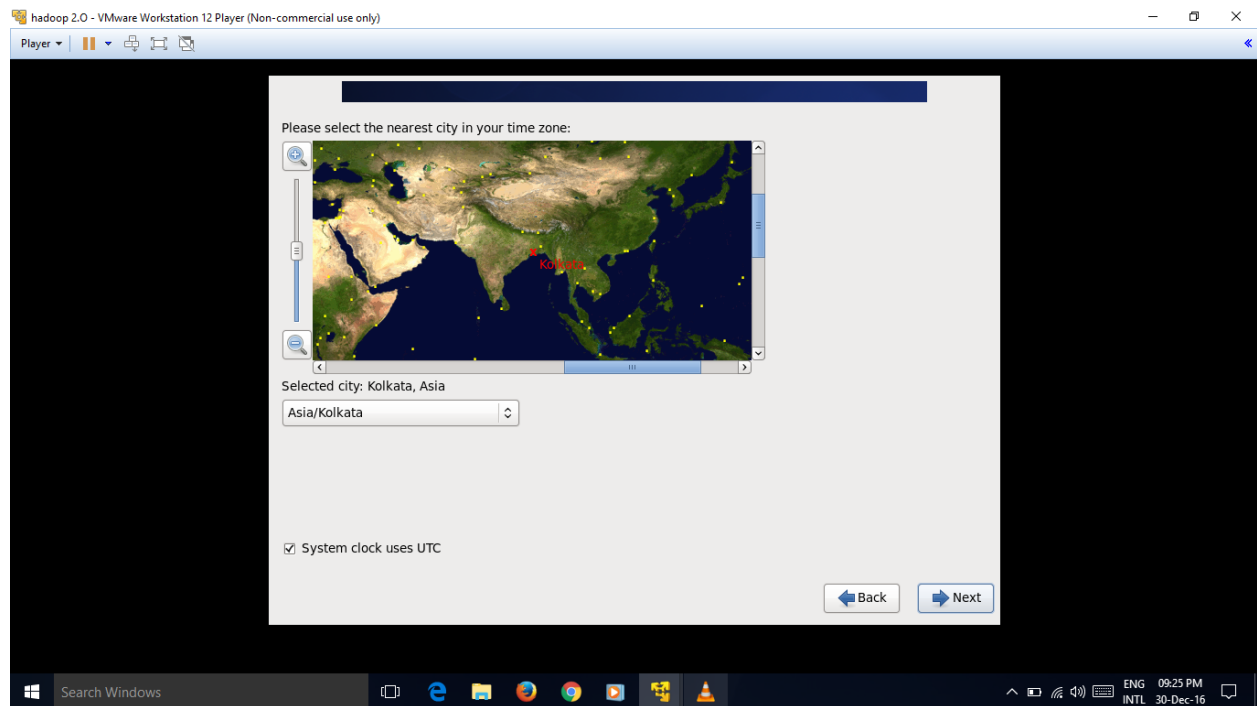
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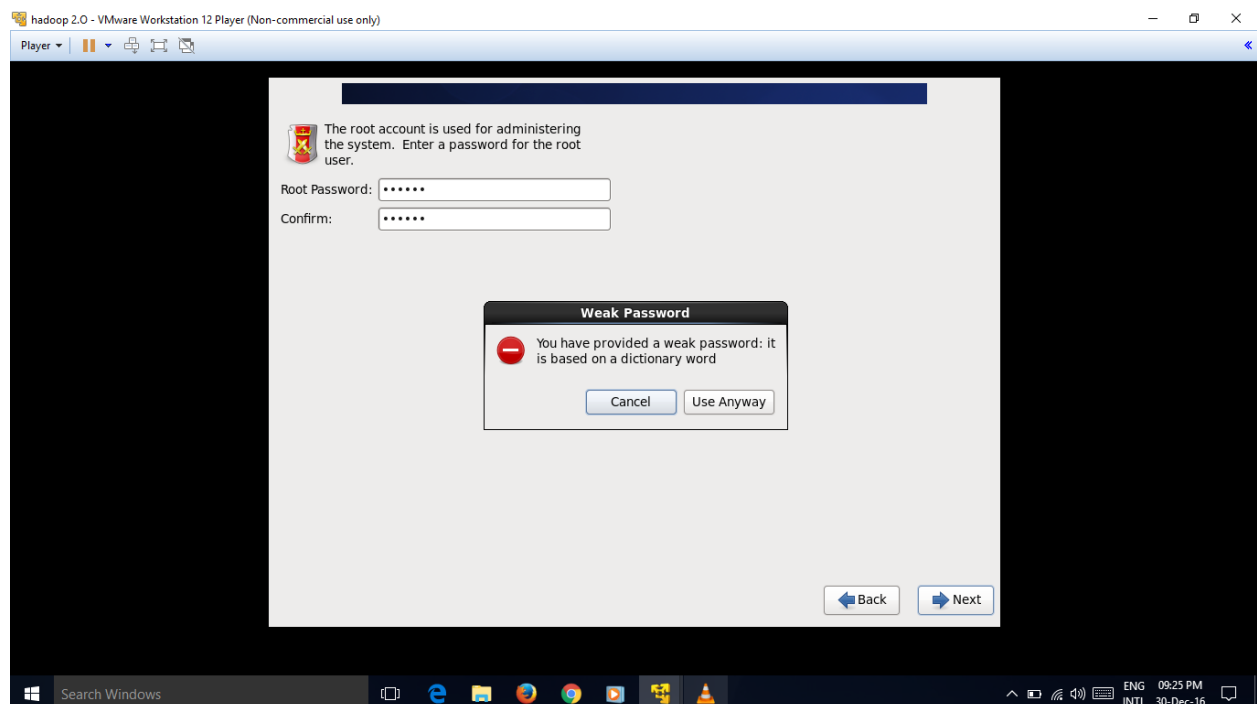
12)



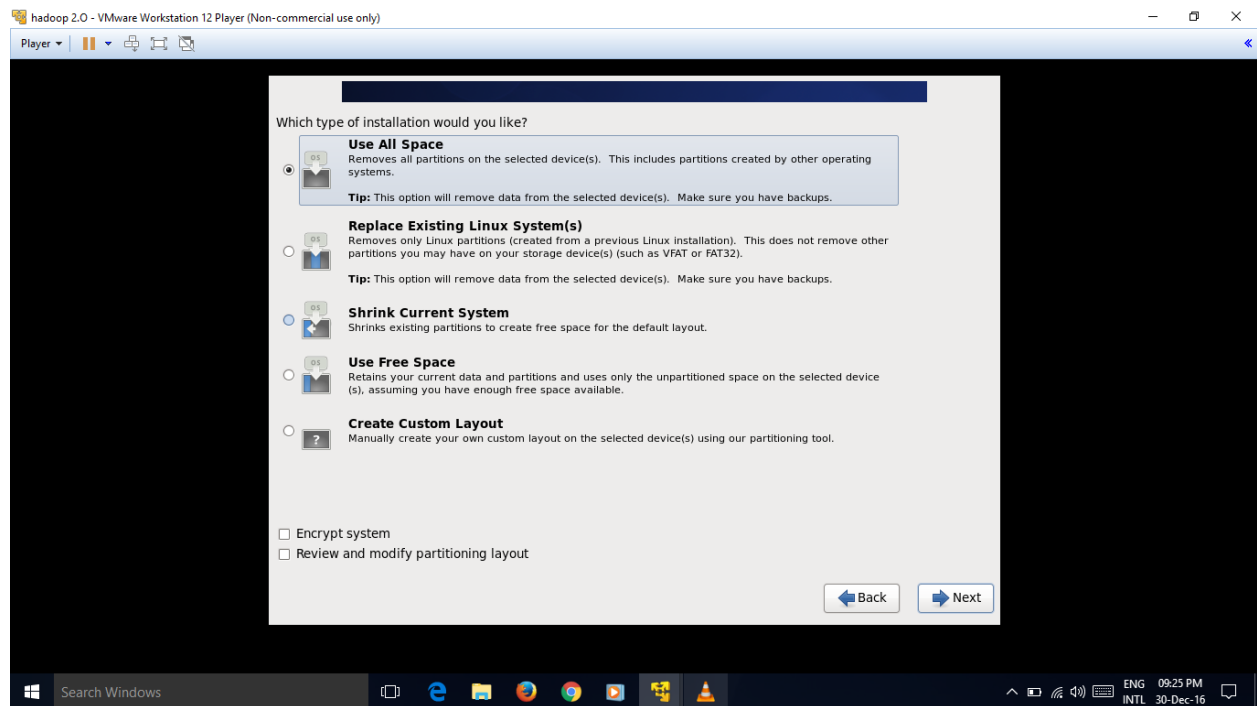
13)



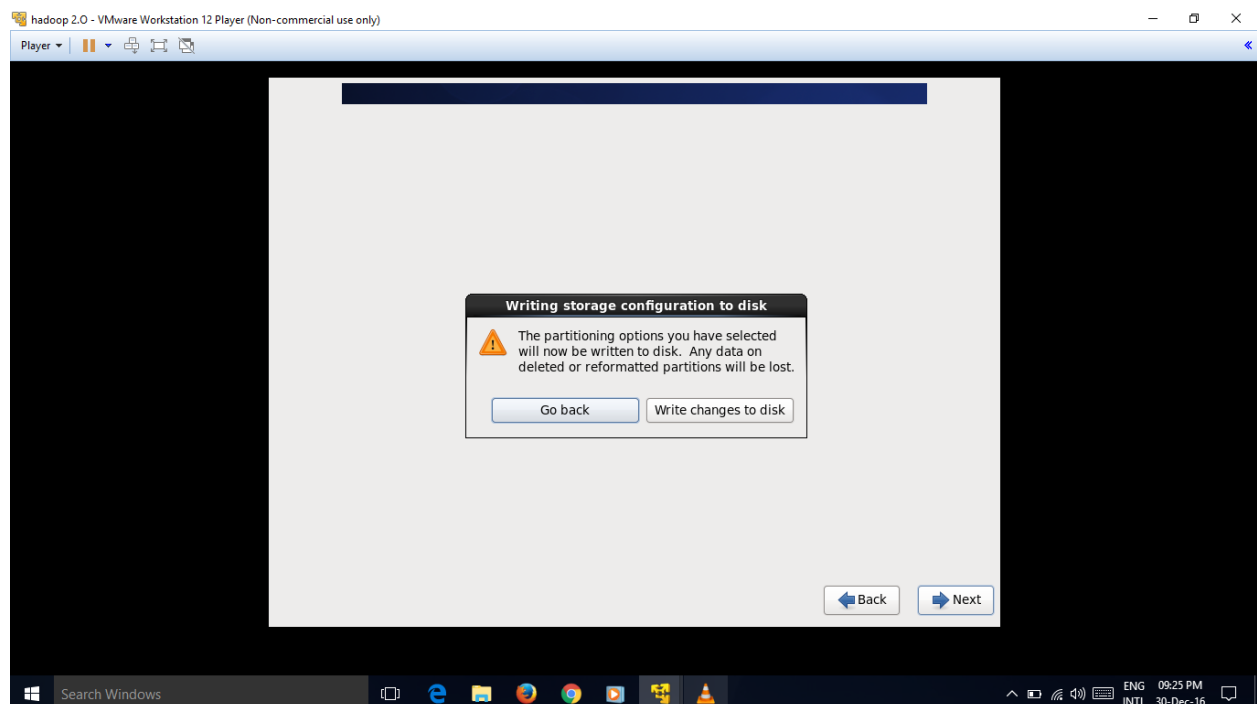
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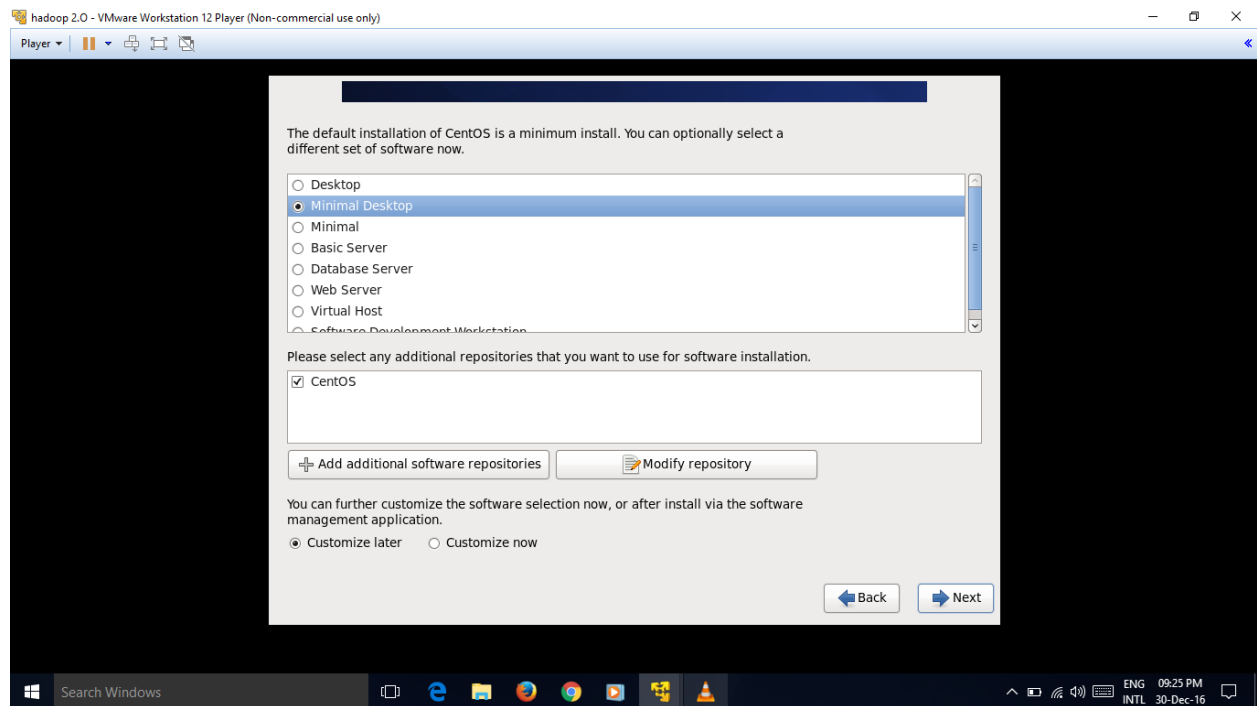
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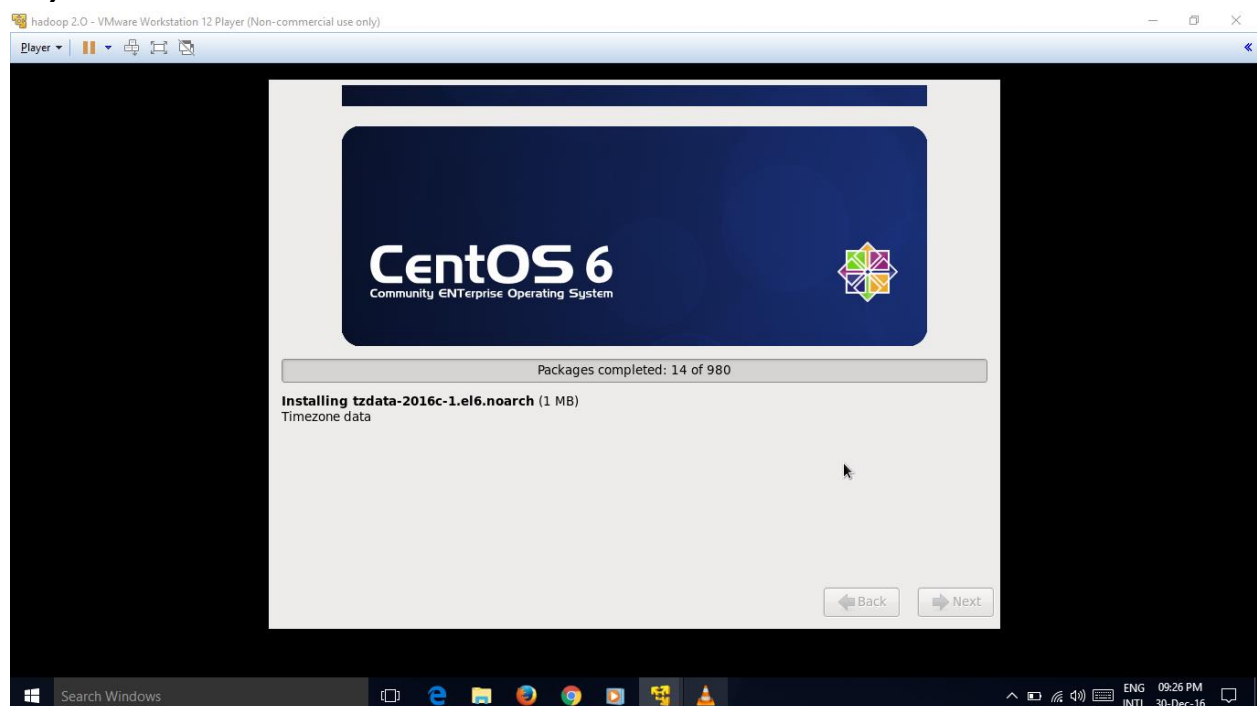
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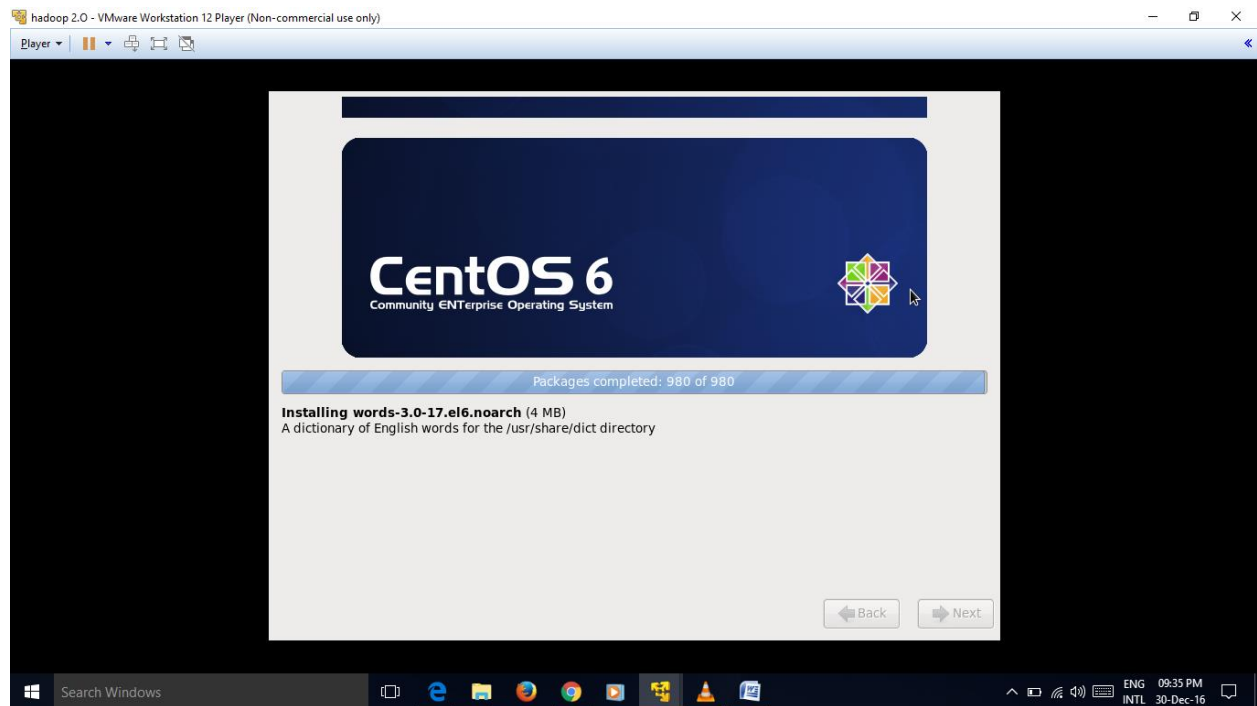
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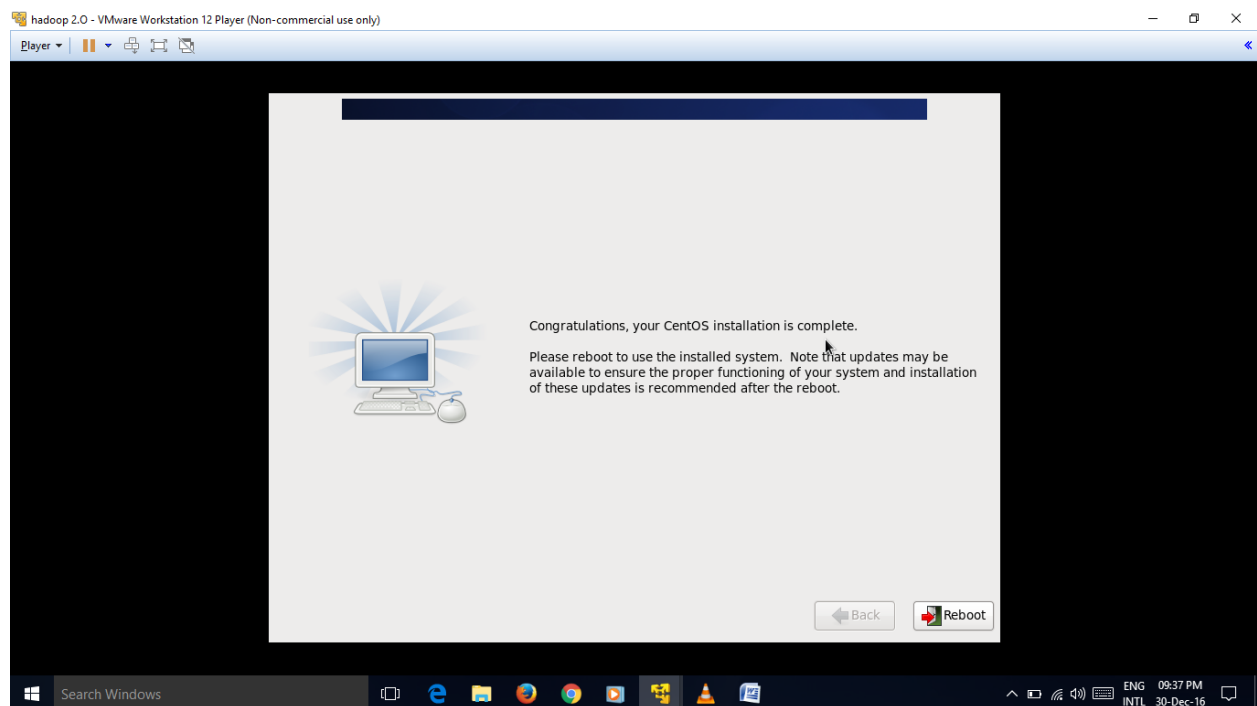
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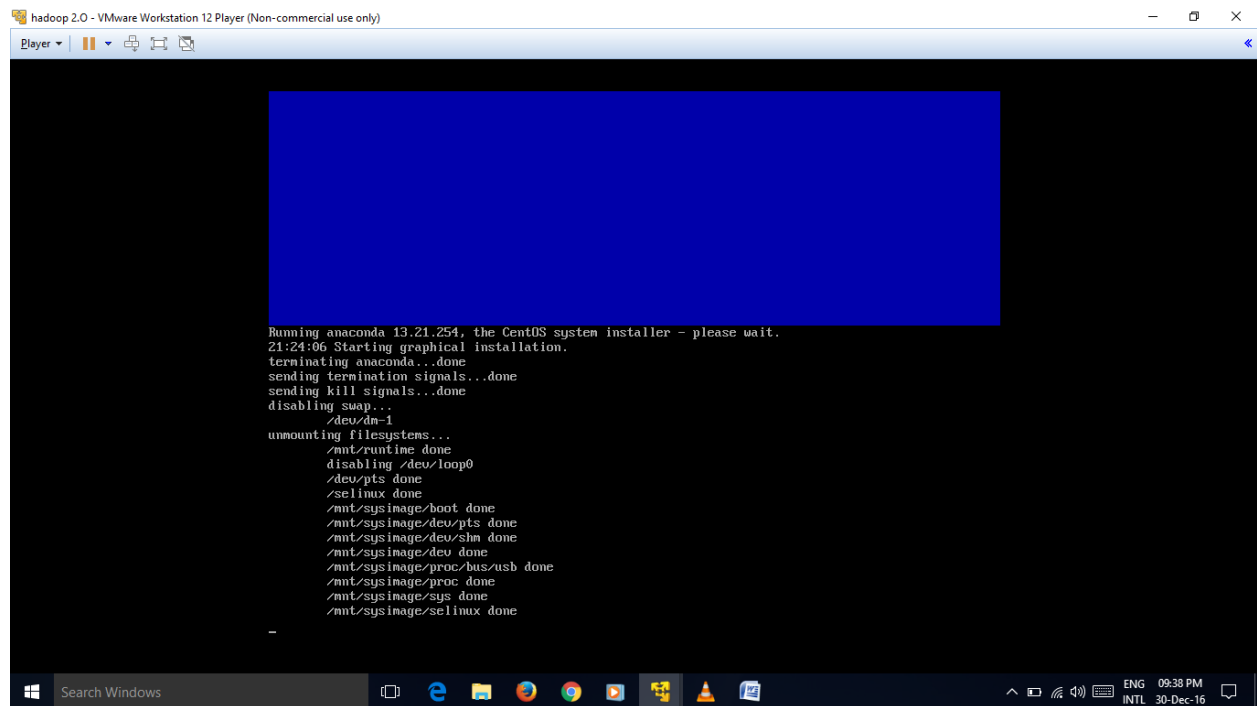
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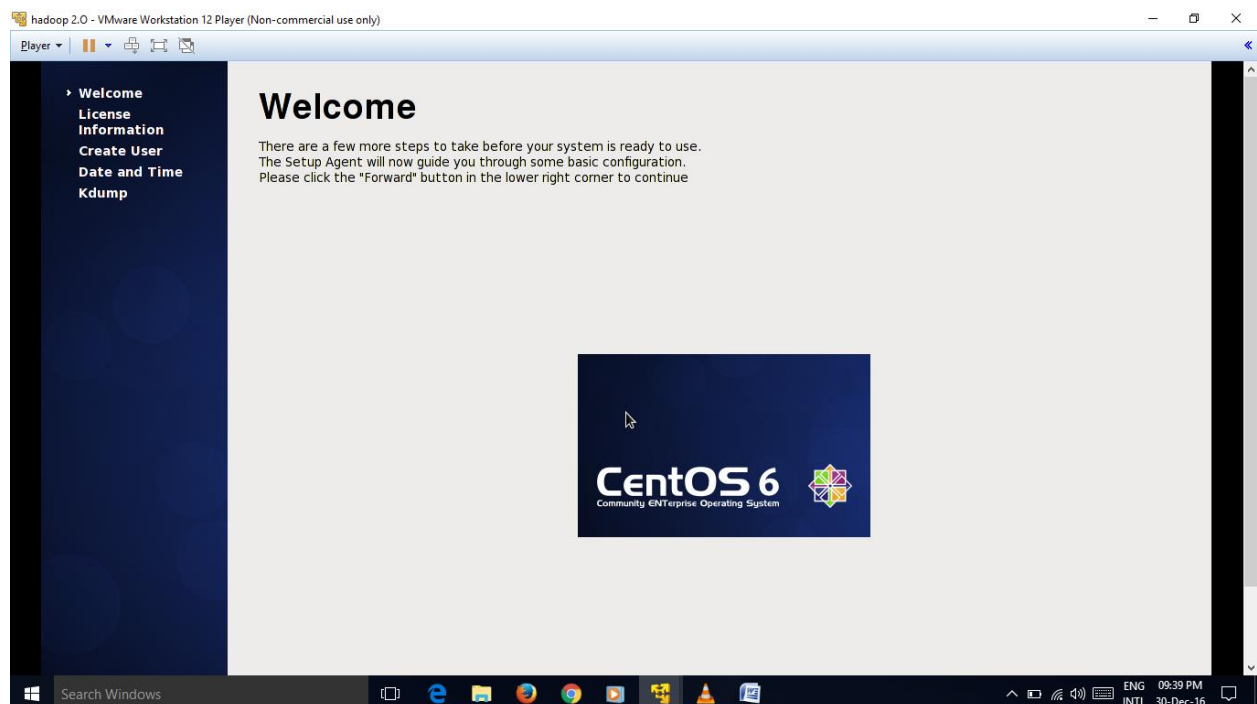
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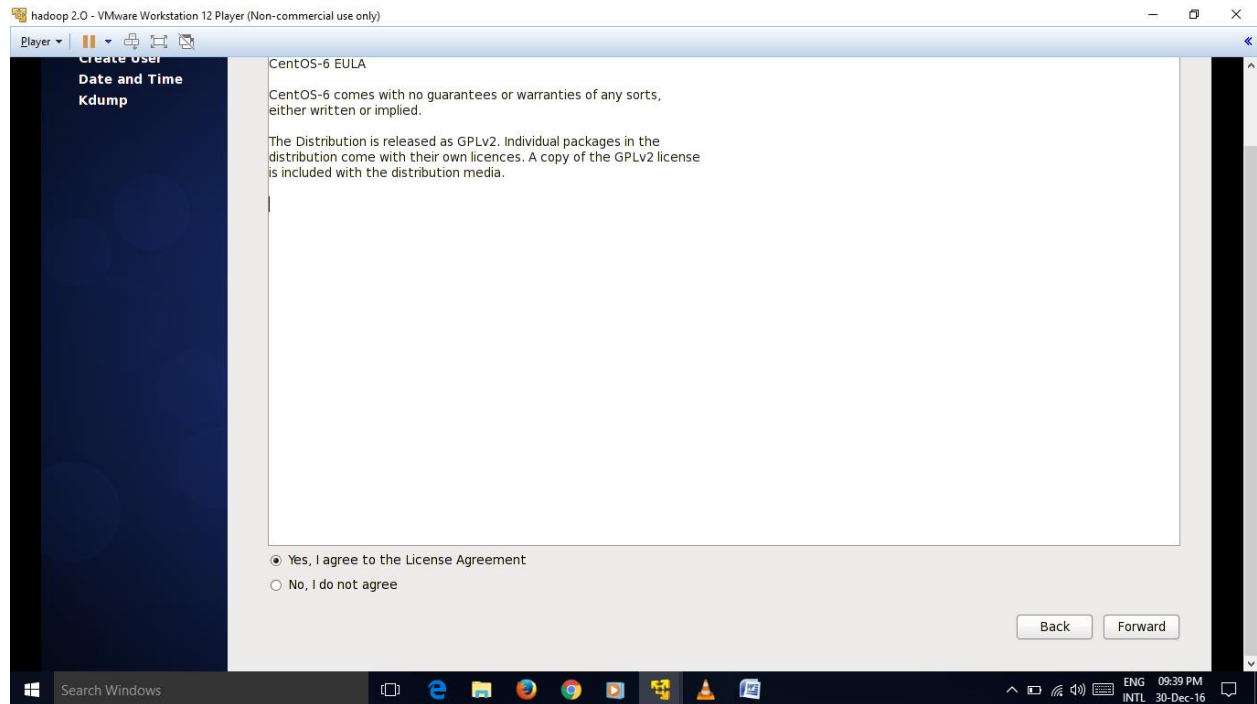
21)



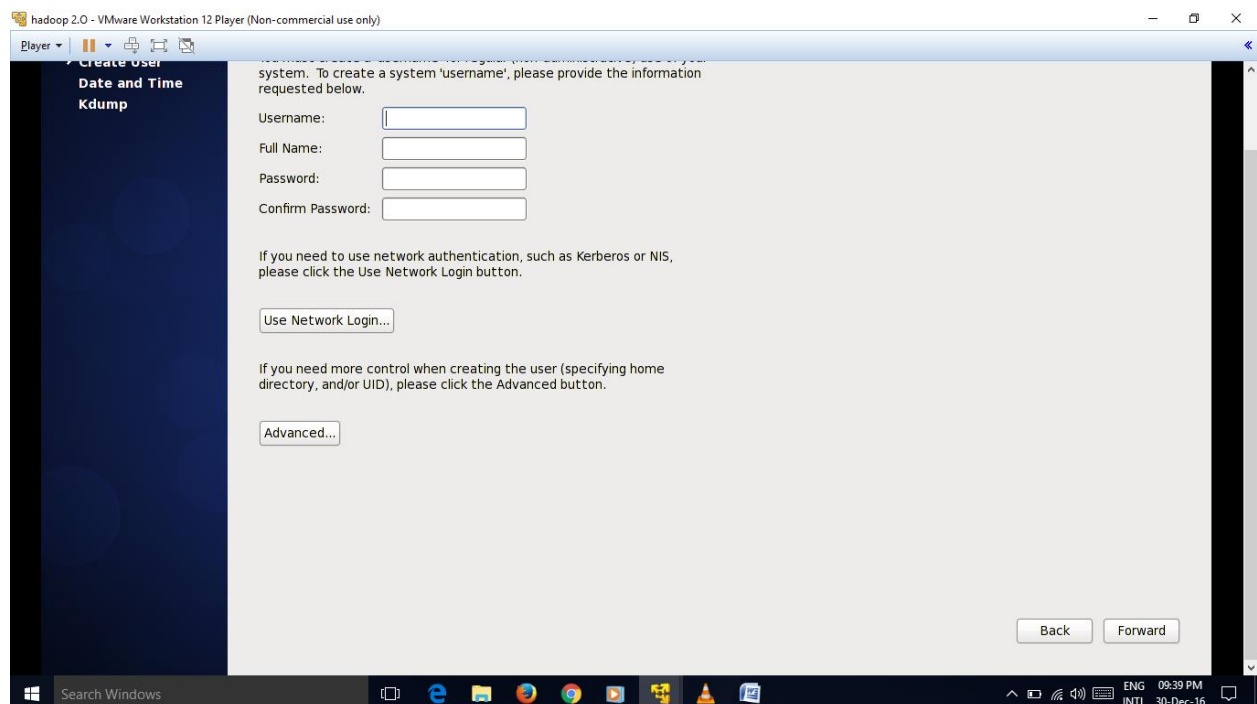
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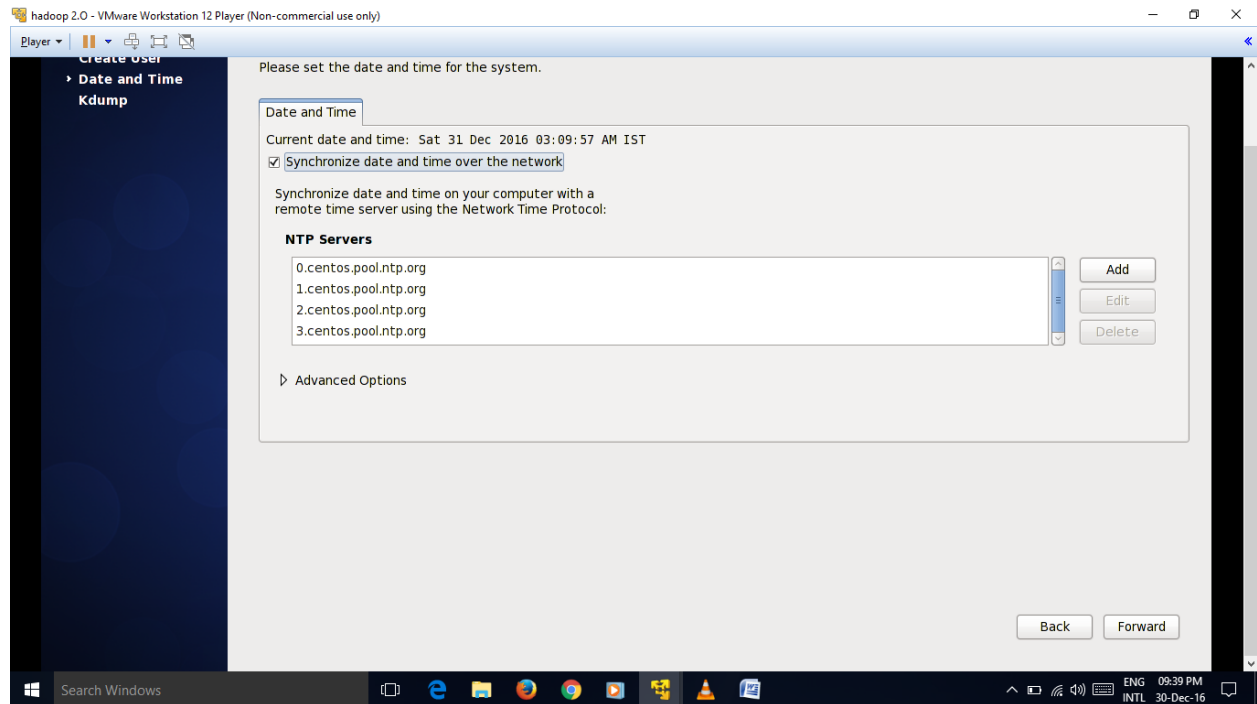
23)



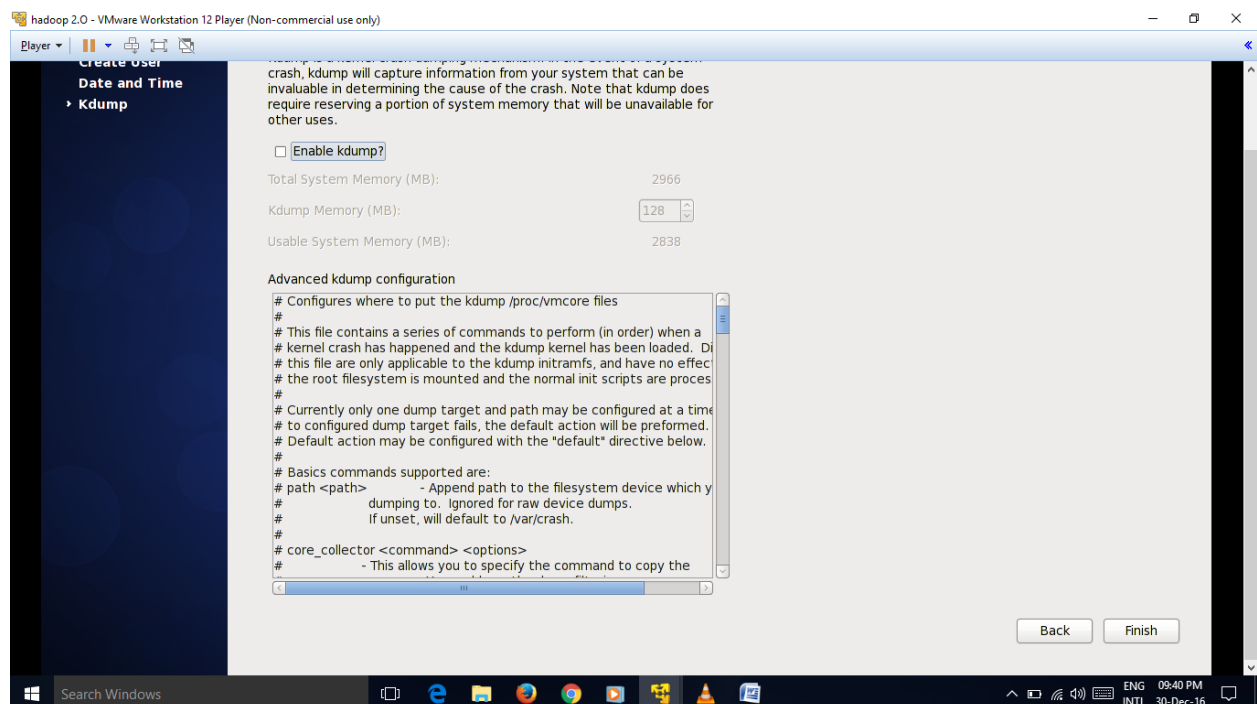
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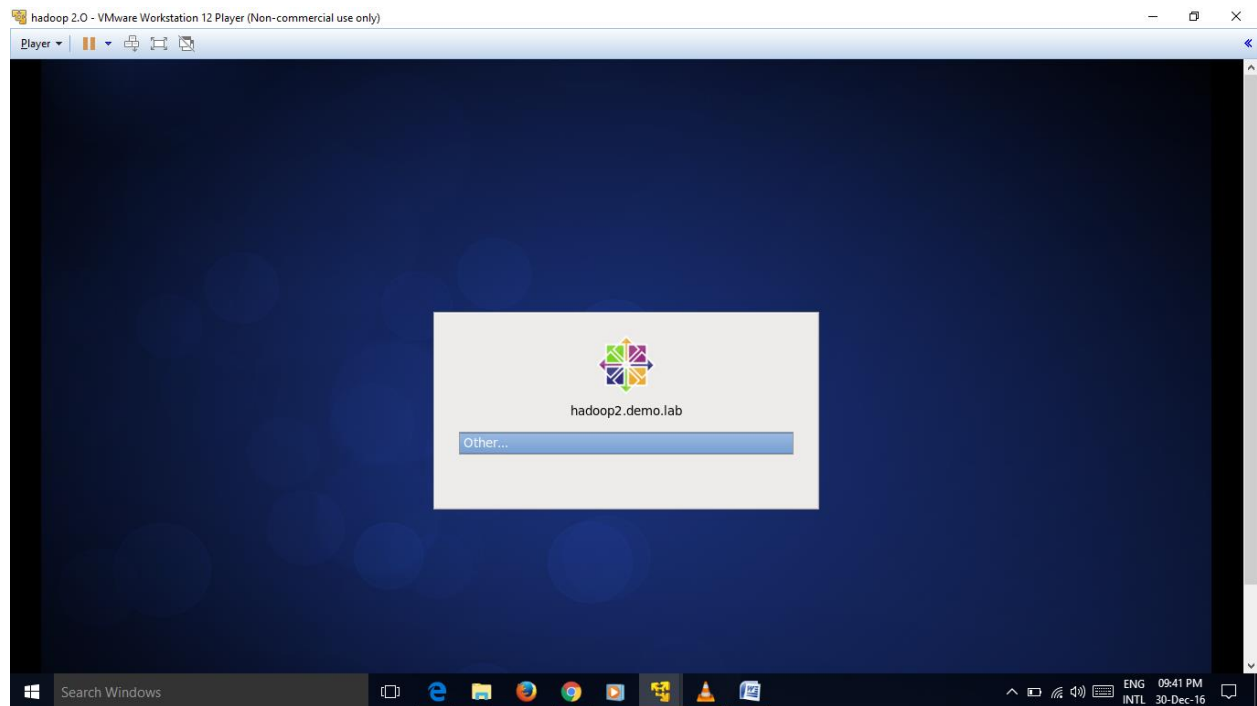
25)



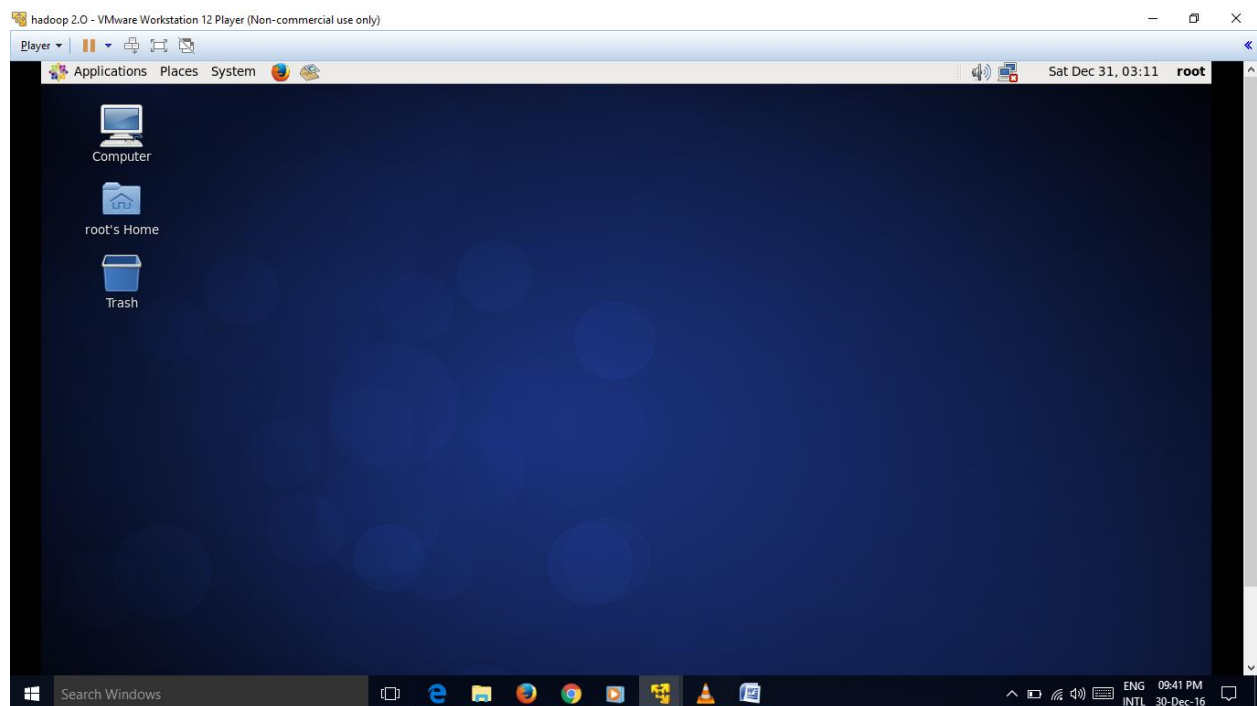
26)



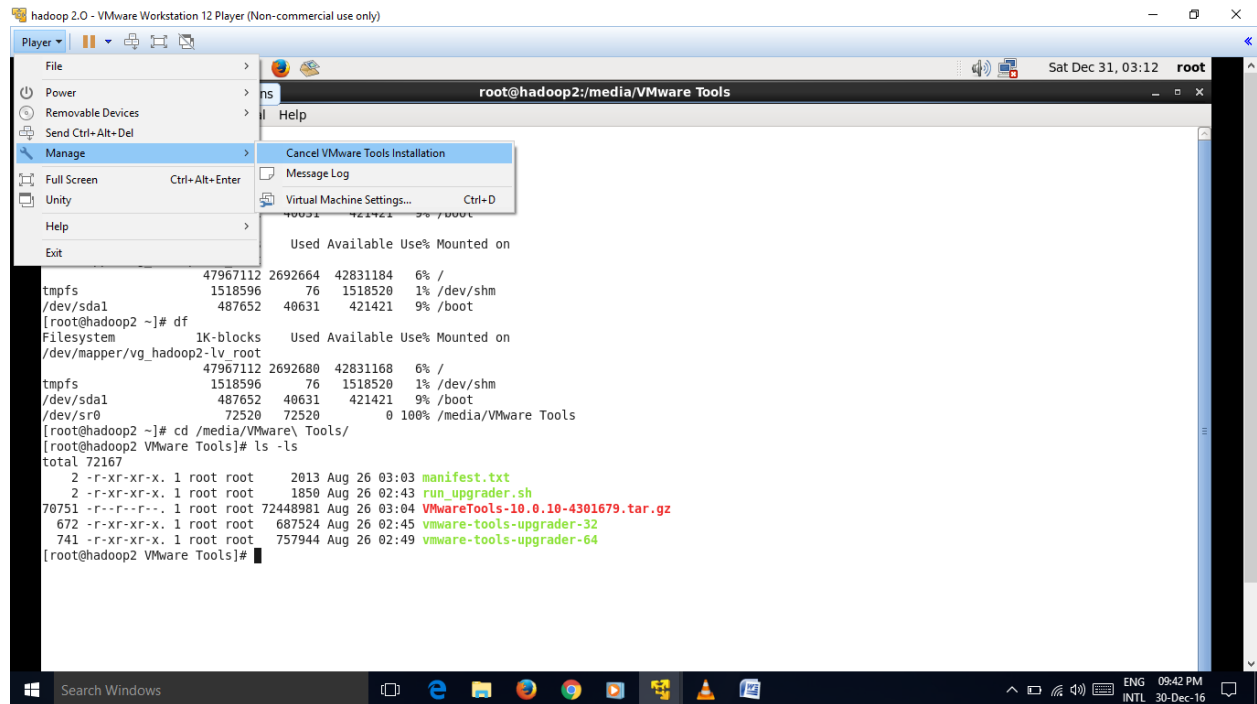
27)



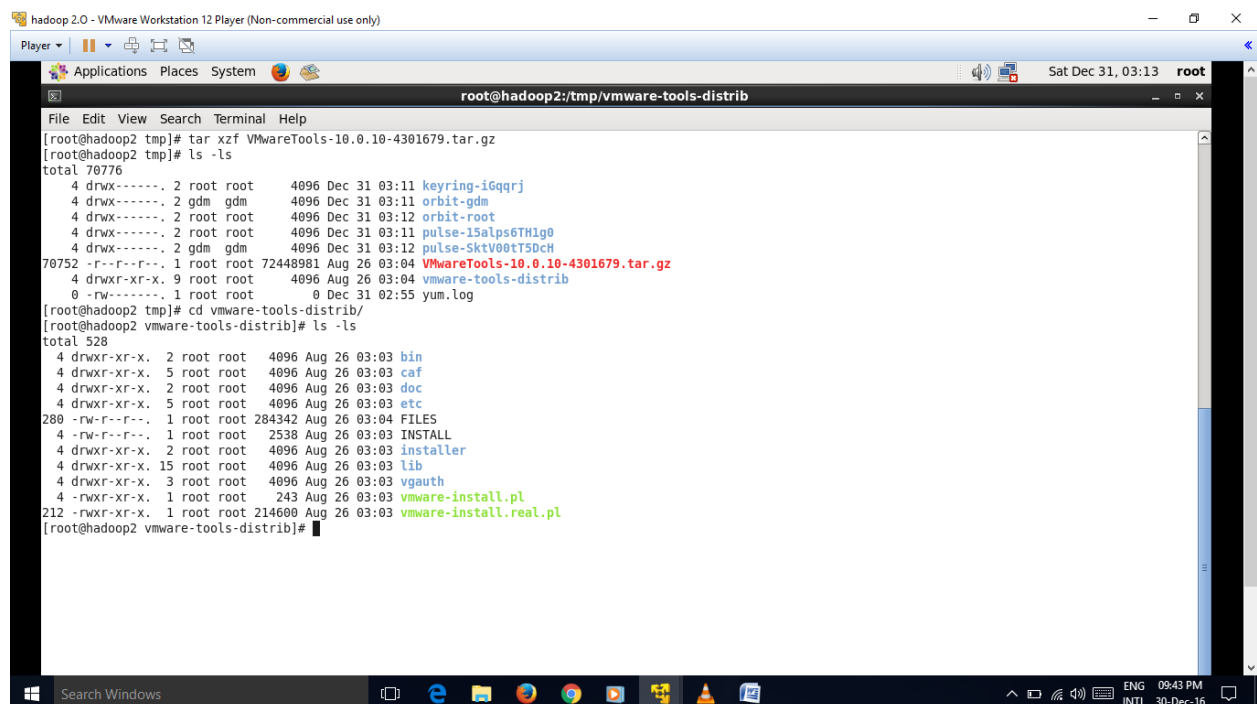
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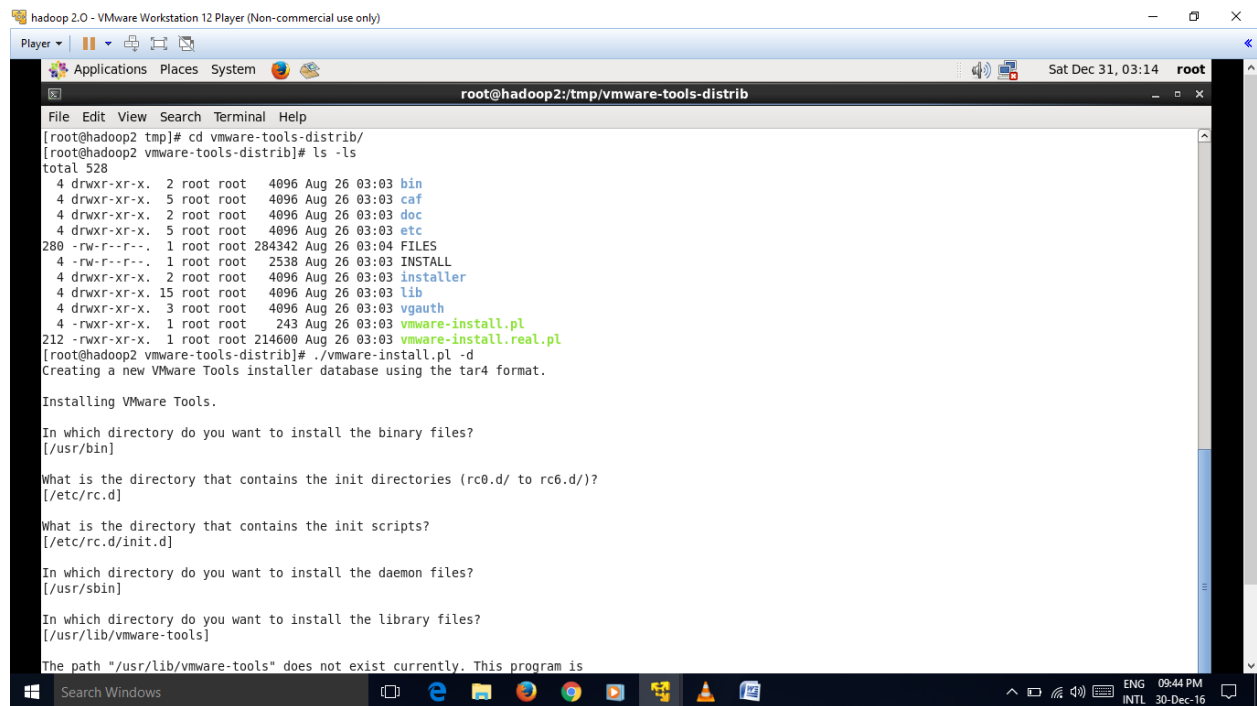
29)



30)



31)



```
hadoop2 2.0 - VMware Workstation 12 Player (Non-commercial use only)
Player
Applications Places System
root@hadoop2:tmp/vmware-tools-distrib
File Edit View Search Terminal Help
[root@hadoop2 tmp]# cd vmware-tools-distrib/
[root@hadoop2 vmware-tools-distrib]# ls -ls
total 528
4 drwxr-xr-x. 2 root root 4096 Aug 26 03:03 bin
4 drwxr-xr-x. 5 root root 4096 Aug 26 03:03 caf
4 drwxr-xr-x. 2 root root 4096 Aug 26 03:03 doc
4 drwxr-xr-x. 5 root root 4096 Aug 26 03:03 etc
280 -rw-r--r--. 1 root root 284342 Aug 26 03:04 FILES
4 -rw-r--r--. 1 root root 2538 Aug 26 03:03 INSTALL
4 drwxr-xr-x. 2 root root 4096 Aug 26 03:03 installer
4 drwxr-xr-x. 15 root root 4096 Aug 26 03:03 lib
4 drwxr-xr-x. 3 root root 4096 Aug 26 03:03 vgauth
4 -rw-r-xr-x. 1 root root 243 Aug 26 03:03 vmware-install.pl
212 -rw-r-xr-x. 1 root root 214600 Aug 26 03:03 vmware-install.real.pl
[root@hadoop2 vmware-tools-distrib]# ./vmware-install.pl -d
Creating a new VMware Tools installer database using the tar4 format.

Installing VMware Tools.

In which directory do you want to install the binary files?
[/usr/bin]

What is the directory that contains the init directories (rc0.d/ to rc6.d/)?
[/etc/rc.d]

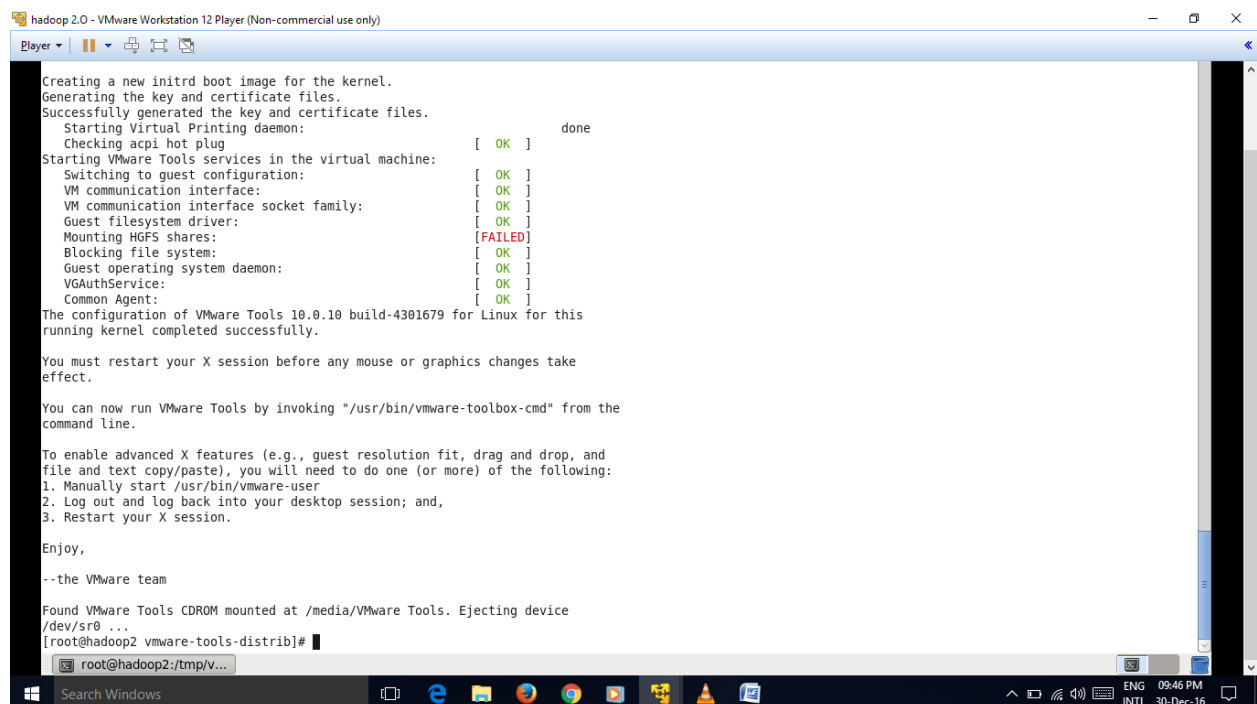
What is the directory that contains the init scripts?
[/etc/rc.d/init.d]

In which directory do you want to install the daemon files?
[/usr/sbin]

In which directory do you want to install the library files?
[/usr/lib/vmware-tools]

The path "/usr/lib/vmware-tools" does not exist currently. This program is
```

32)



```
hadoop2 2.0 - VMware Workstation 12 Player (Non-commercial use only)
Player
Creating a new initrd boot image for the kernel.
Generating the key and certificate files.
Successfully generated the key and certificate files.
Starting Virtual Printing daemon: [ OK ] done
Checking acpi hot plug [ OK ]
Starting VMware Tools services in the virtual machine:
Switching to guest configuration: [ OK ]
VM communication interface: [ OK ]
VM communication interface socket family: [ OK ]
Guest filesystem driver: [ OK ]
Mounting HGFS shares: [ FAILED ]
Blocking file system: [ OK ]
Guest operating system daemon: [ OK ]
VGAuthService: [ OK ]
Common Agent: [ OK ]
The configuration of VMware Tools 10.0.10 build-4301679 for Linux for this
running kernel completed successfully.

You must restart your X session before any mouse or graphics changes take
effect.

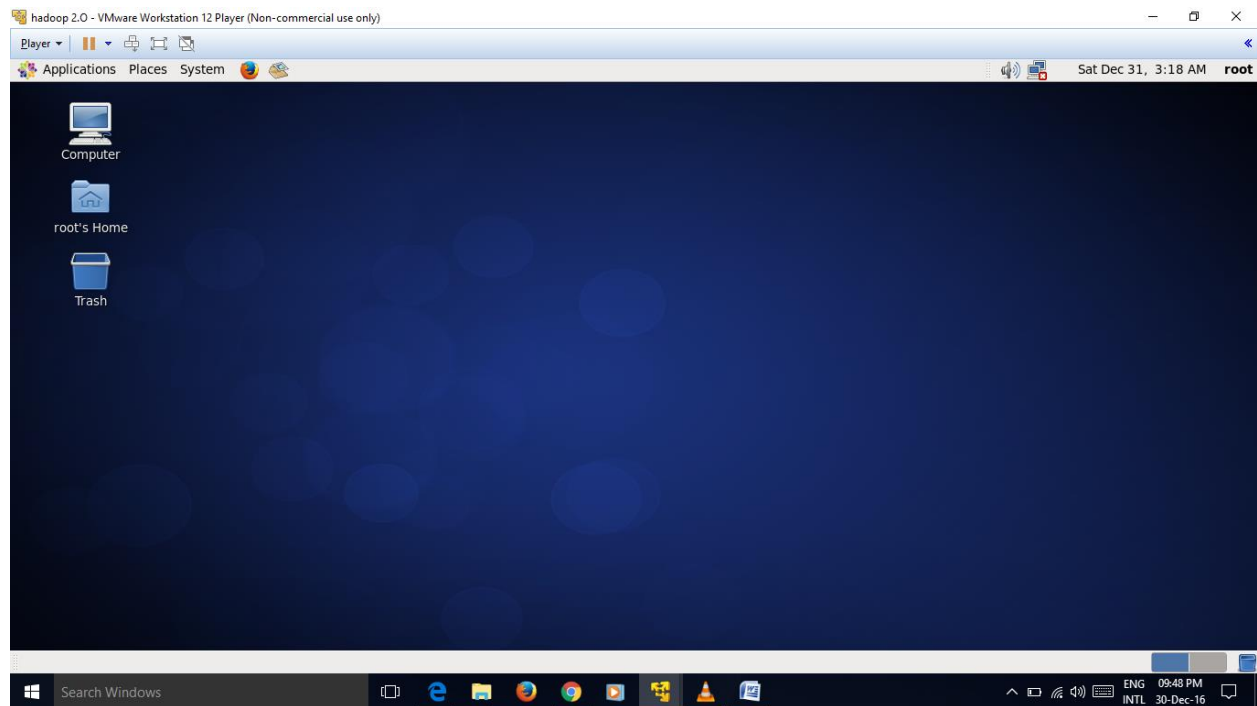
You can now run VMware Tools by invoking "/usr/bin/vmware-toolbox-cmd" from the
command line.

To enable advanced X features (e.g., guest resolution fit, drag and drop, and
file and text copy/paste), you will need to do one (or more) of the following:
1. Manually start /usr/bin/vmware-user
2. Log out and log back into your desktop session; and,
3. Restart your X session.

Enjoy,
--the VMware team

Found VMware Tools CDROM mounted at /media/VMware Tools. Ejecting device
/dev/sr0 ...
[root@hadoop2 vmware-tools-distrib]#
```


33)



Complete.