

rhel8test [Running] - Oracle VM VirtualBox

File Machine View Input Devices Help

Activities gnome

Optical Drives

Audio

Network

USB

Webcams

Shared Folders

Shared Clipboard

Drag and Drop

Insert Guest Additions CD image...

Choose disk image...

Create ad hoc VISO...

✓ RHEL-8.0-x86_64 Image.iso

RHEL-server-7.5-x86_64 Image.

Remove disk from virtual drive

D:\Virtual Machines\OS\RHEL-8.0-x86_64 Image.iso

Make Sure your RHEL8 DVD
is attached to VM

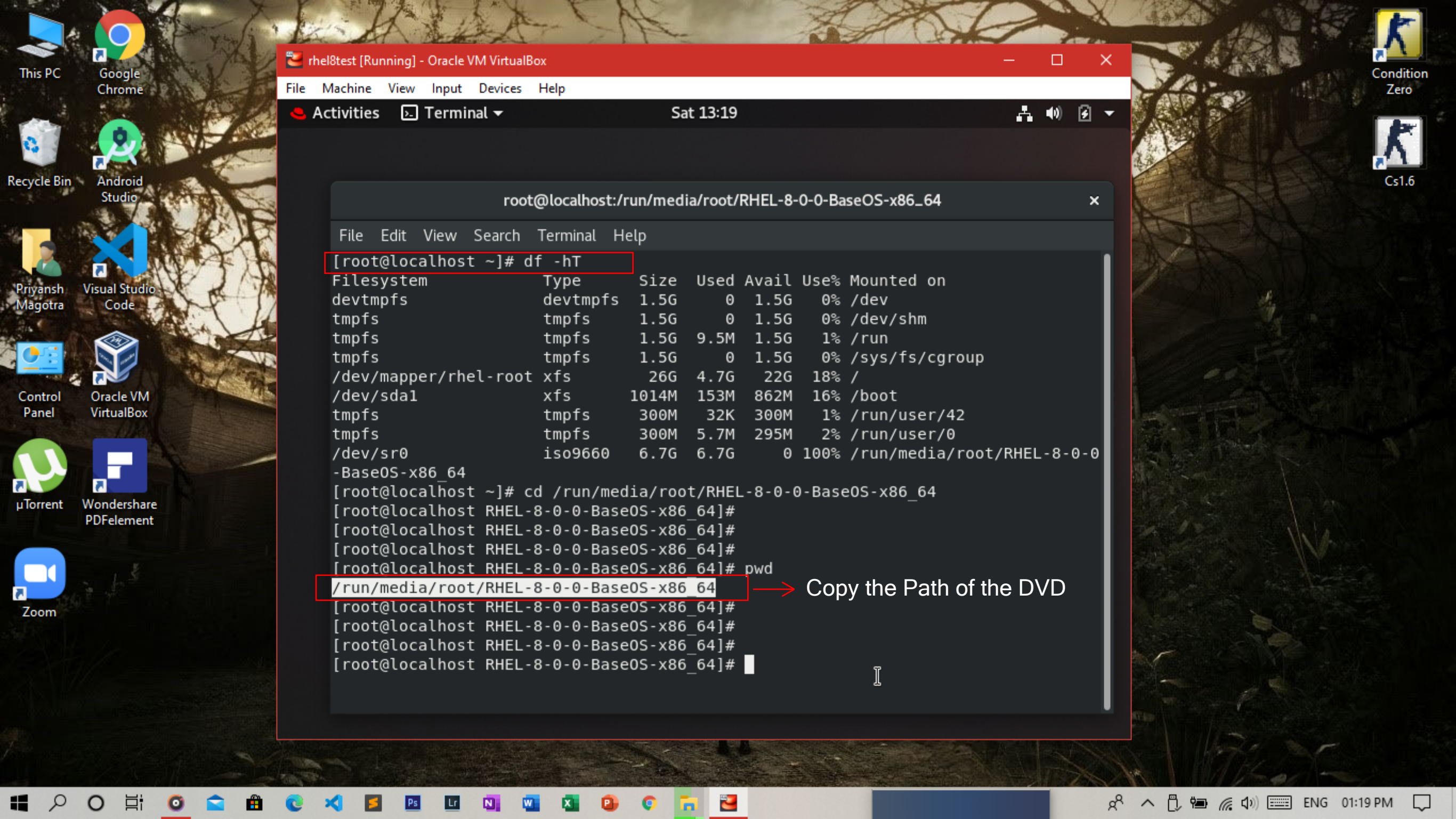
 **Red Hat**
Enterprise Linux



Condition
Zero



Cs1.6



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File Machine View Input Devices Help

Activities

Terminal

Sat 13:19

root@localhost:/run/media/root/RHEL-8-0-0-BaseOS-x86_64

File Edit View Search Terminal Help

[root@localhost ~]# df -hT

Filesystem	Type	Size	Used	Avail	Use%	Mounted on
devtmpfs	devtmpfs	1.5G	0	1.5G	0%	/dev
tmpfs	tmpfs	1.5G	0	1.5G	0%	/dev/shm
tmpfs	tmpfs	1.5G	9.5M	1.5G	1%	/run
tmpfs	tmpfs	1.5G	0	1.5G	0%	/sys/fs/cgroup
/dev/mapper/rhel-root	xfs	26G	4.7G	22G	18%	/
/dev/sda1	xfs	1014M	153M	862M	16%	/boot
tmpfs	tmpfs	300M	32K	300M	1%	/run/user/42
tmpfs	tmpfs	300M	5.7M	295M	2%	/run/user/0
/dev/sr0	iso9660	6.7G	6.7G	0	100%	/run/media/root/RHEL-8-0-0-BaseOS-x86_64

[root@localhost ~]# cd /run/media/root/RHEL-8-0-0-BaseOS-x86_64

[root@localhost RHEL-8-0-0-BaseOS-x86_64]#

[root@localhost RHEL-8-0-0-BaseOS-x86_64]#

[root@localhost RHEL-8-0-0-BaseOS-x86_64]#

[root@localhost RHEL-8-0-0-BaseOS-x86_64]# pwd

/run/media/root/RHEL-8-0-0-BaseOS-x86_64

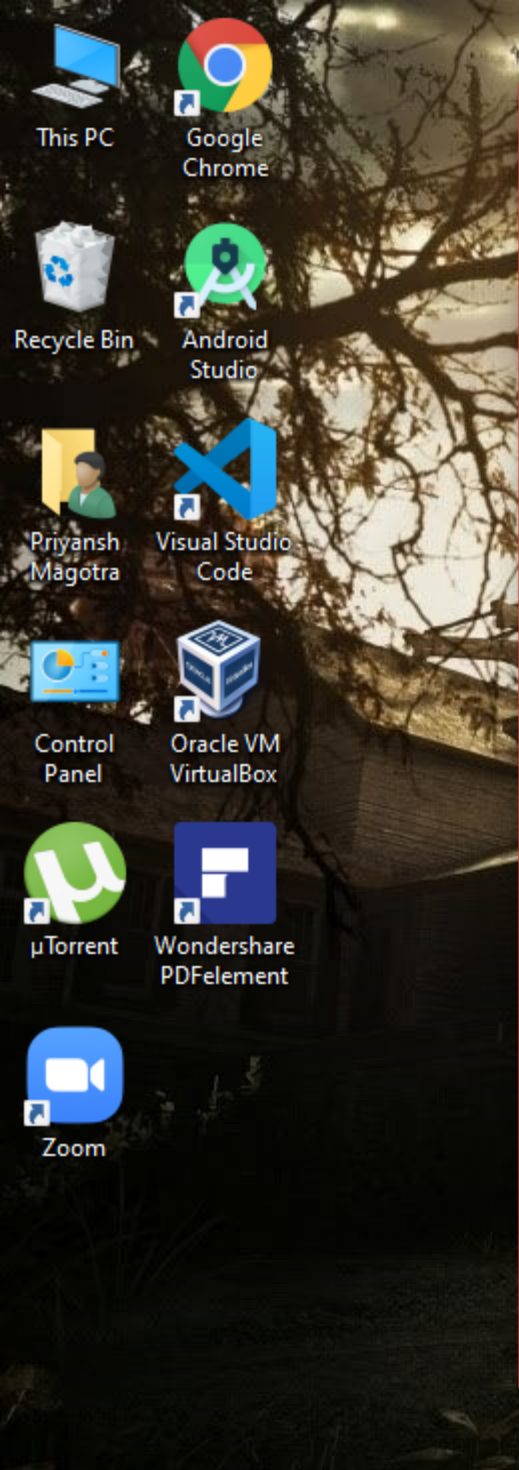
→ Copy the Path of the DVD

[root@localhost RHEL-8-0-0-BaseOS-x86_64]#

[root@localhost RHEL-8-0-0-BaseOS-x86_64]#

[root@localhost RHEL-8-0-0-BaseOS-x86_64]#

[root@localhost RHEL-8-0-0-BaseOS-x86_64]#

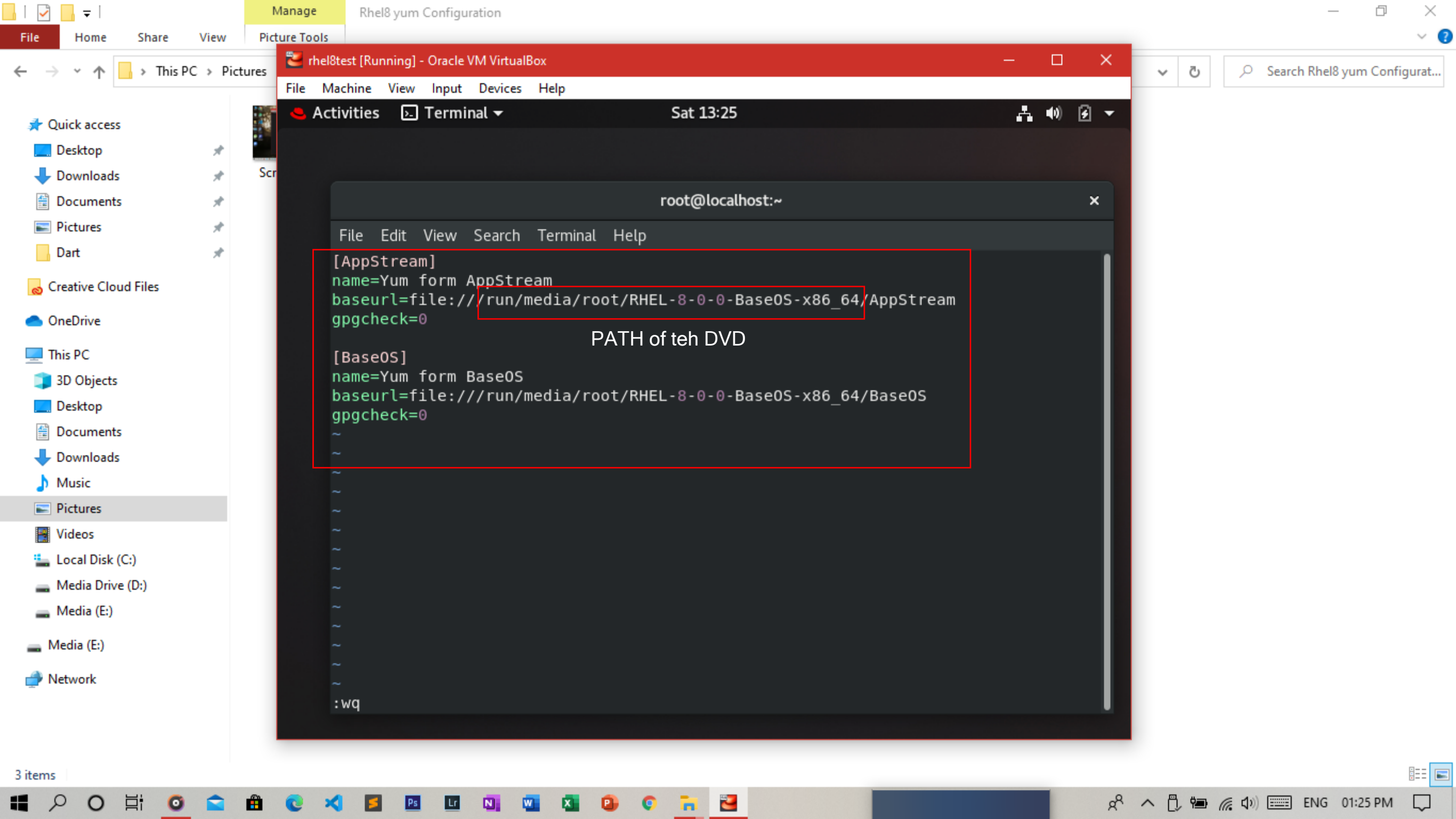


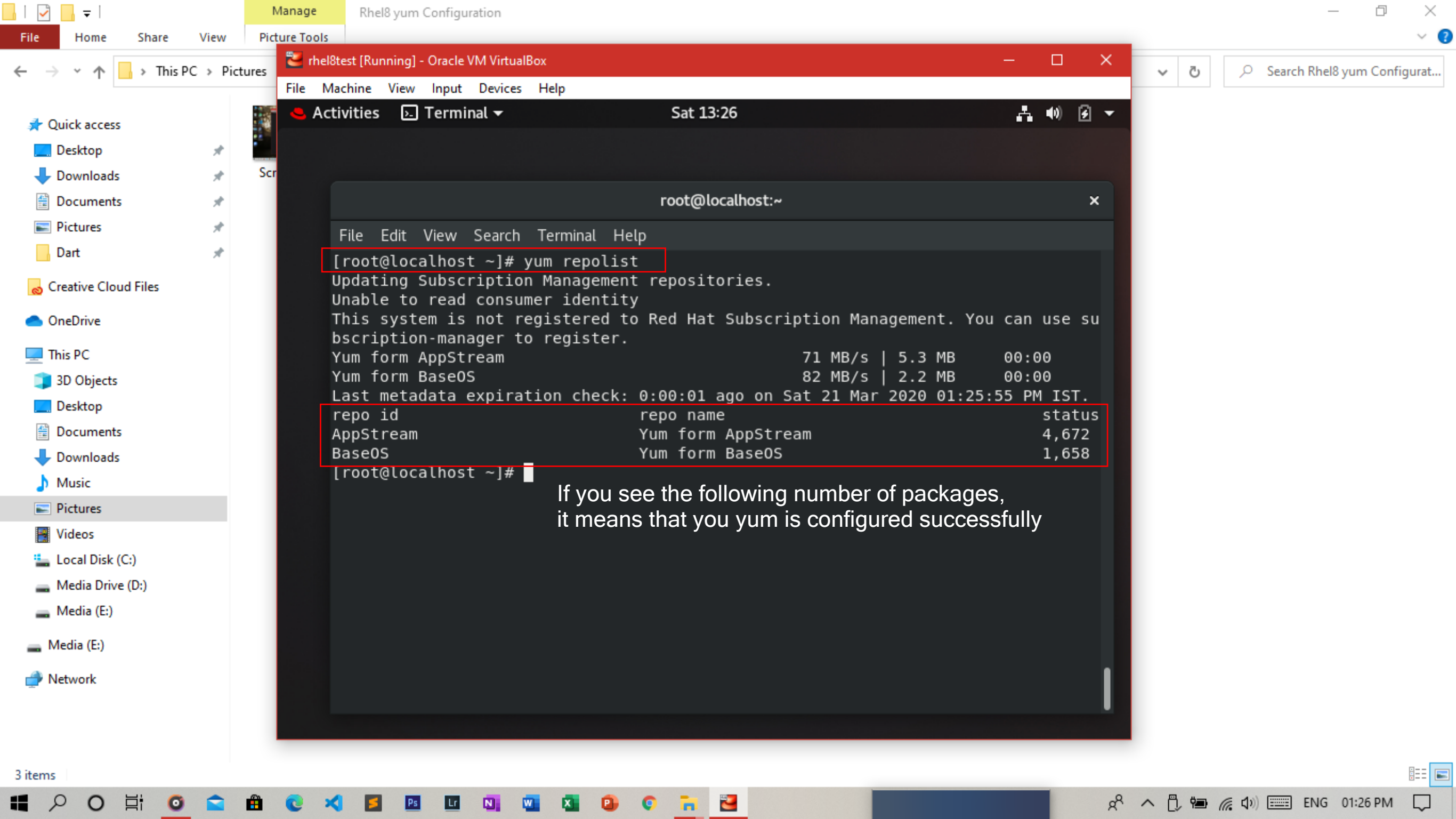
rhel8test [Running] - Oracle VM VirtualBox

File Machine View Input Devices Help

Activities Terminal Sat 13:20

```
root@localhost:~  
File Edit View Search Terminal Help  
[root@localhost ~]# vim /etc/yum.repos.d/rhel8.repo
```





```
[root@localhost ~]# yum repolist
```

```
Updating Subscription Management repositories.
```

```
Unable to read consumer identity
```

```
This system is not registered to Red Hat Subscription Management. You can use su  
bscription-manager to register.
```

```
Yum form AppStream 71 MB/s | 5.3 MB 00:00
```

```
Yum form BaseOS 82 MB/s | 2.2 MB 00:00
```

```
Last metadata expiration check: 0:00:01 ago on Sat 21 Mar 2020 01:25:55 PM IST.
```

repo id	repo name	status
AppStream	Yum form AppStream	4,672
BaseOS	Yum form BaseOS	1,658

```
[root@localhost ~]#
```

If you see the following number of packages,
it means that you yum is configured successfully