



# EX200<sup>Q&As</sup>

Red Hat Certified System Administrator - RHCSA

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### QUESTION 1

The firewall must be open.

Correct Answer: Check the answer in explanation.

`/etc/init.d/iptables start iptables -F iptables -X iptables -Z /etc/init.d/iptables save chkconfig iptables on`

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### QUESTION 2

Some users home directory is shared from your system. Using `showmount -e localhost` command, the shared directory is not shown. Make access the shared users home directory.

Correct Answer: Check the answer in explanation.

Verify the File whether Shared or not ? : `cat /etc/exports`

Start the nfs service: `service nfs start`

Start the portmap service: `service portmap start`

Make automatically start the nfs service on next reboot: `chkconfig nfs on`

Make automatically start the portmap service on next reboot: `chkconfig portmap on`

Verify either sharing or not: `showmount -e localhost`

Check that default firewall is running on system?

If running flush the iptables using `iptables -F` and stop the iptables service.

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### QUESTION 3

Change the logical volume capacity named `vo` from 190M to 300M. and the size of the floating range should set between 280 and 320. (This logical volume has been mounted in advance.)

Correct Answer: Check the answer in explanation.

`# vgdisplay` (Check the capacity of vg, if the capacity is not enough, need to create pv , `vgextend` , `lvextend`) `# lvdisplay` (Check lv) `# lvextend -L +110M /dev/vg2/lv2 # resize2fs /dev/vg2/lv2 mount -a` (Verify)

(Decrease lvm) `# umount /media # fsck -f /dev/vg2/lv2 # resize2fs -f /dev/vg2/lv2 100M # lvreduce -L 100M /dev/vg2/lv2 # mount -a # lvdisplay` (Verify) OR `# e2fsck -f /dev/vg1/lvm02 # resize2fs -f /dev/vg1/lvm02 # mount /dev/vg1/lvm01 /mnt # lvreduce -L 1G -n /dev/vg1/lvm02 # lvdisplay` (Verify)

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### QUESTION 4

Search files.



Find out files owned by jack, and copy them to directory /root/findresults

Correct Answer: Check the answer in explanation.

```
mkdir/root/findfiles find / -user jack -exec cp -a {} /root/findfiles/ \; ls /root/findresults
```

## QUESTION 5

Part 1 (on Node1 Server)

Task 16 [Running Containers]

Configure your host journal to store all journal across reboot

Copy all journal files from /var/log/journal/ and put them in the /home/shangrila/container- logserver

Create and mount /home/shangrila/container-logserver as a persistent storage to the container as /var/log/ when container start

Correct Answer: Check the answer in explanation.

```
* [shangrila@node1 ~]$ podman ps CONTAINER ID IMAGE COMMAND CREATED STATUS PORTS NAMES
d5ffe018a53c registry.domain15.example.com:5000/rhel8/rsyslog:latest /bin/rsyslog.sh 5 seconds ago Up 4 seconds ago logserver [shangrila@node1 ~]$ podman stats logserver Error: stats is not supported in rootless mode without cgroups v2 [shangrila@node1 ~]$ podman stop logserver
d5ffe018a53ca7eb075bf560d1f30822ab6fe51eba58fd1a8f370eda79806496 [shangrila@node1 ~]$ podman rm logserver Error: no container with name or ID logserver found: no such container [shangrila@node1 ~]$ mkdir -p container-journal/
```

```
* [shangrila@node1 ~]$ sudo systemctl restart systemd-journald [sudo] password for shangrila: [shangrila@node1 ~]$ sudo cp -av /var/log/journal/* container-journal/ [shangrila@node1 ~]$ sudo cp -av /var/log/journal/* container-journal/ [shangrila@node1 ~]$ sudo chown -R shangrila container-journal/ [shangrila@node1 ~]$ podman run -d --name logserver -v /home/shangrila/container-journal:/var/log/journal:Z registry.domain15.example.com:5000/rhel8/rsyslog [shangrila@node1 ~]$ podman ps [shangrila@node1 ~]$ loginctl enable-linger [shangrila@node1 ~]$ loginctl show-user shangrila|grep -i linger Linger=yes
```

```
* [shangrila@node1 ~]$ podman stop logserver [shangrila@node1 ~]$ podman rm logserver [shangrila@node1 ~]$ systemctl --user daemon-reload [shangrila@node1 ~]$ systemctl --user enable --now container-logserver [shangrila@node1 ~]$ podman ps CONTAINER ID IMAGE COMMAND CREATED STATUS PORTS NAMES
3903e1d09170 registry.domain15.example.com:5000/rhel8/rsyslog:latest /bin/rsyslog.sh 4 seconds ago Up 4 seconds ago logserver [shangrila@node1 ~]$ systemctl --user stop container-logserver.service
```

```
* [shangrila@node1 ~]$ sudo reboot [shangrila@node1 ~]$ podman ps -a CONTAINER ID IMAGE COMMAND CREATED STATUS PORTS NAMES
7e6cd59c506a registry.domain15.example.com:5000/rhel8/rsyslog:latest /bin/rsyslog.sh 10 seconds ago Up 9 seconds ago logserver
```

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