



EX200^{Q&As}

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`

QUESTION 2

One Logical Volume named `/dev/test0/testvolume1` is created. The initial Size of that disk is 100MB now you required more 200MB. Increase the size of Logical Volume, size should be increase on online.

Correct Answer: Check the answer in explanation.

`lvextend -L+200M /dev/test0/testvolume1 Use lvdisplay /dev/test0/testvolume1)`

`ext2online -d /dev/test0/testvolume1`

`lvextend` command is used to increase the size of Logical Volume. Other command `lvresize` command also here to resize. And to bring increased size on online we use the `ext2online` command.

QUESTION 3

Part 1 (on Node1 Server)

Task 11 [Scheduling Future Tasks]

The user `natasha` must configure a cron job that runs daily at 14:23 local time and also the same cron job will run after every 2 minutes and executes:

`/bin/echo hello`

Correct Answer: Check the answer in explanation.

*

`[root@node1 ~]# crontab -l -u natasha`

no crontab for natasha

`[root@node1 ~]# crontab -e -u natasha`

`23 14 * * * /bin/echo hello`

`*/2 * * * * /bin/echo 2min`

crontab: installing new crontab

`[root@node1 ~]# crontab -l -u natasha`



```
23 14 * * * /bin/echo hello
```

```
* /2 * * * * /bin/echo 2min
```

```
[root@node1 ~]# systemctl status crond.service
```

```
*
```

```
### For Checking ###
```

```
[root@node1 ~]# tail -f /var/log/cron
```

```
Mar 23 13:23:48 node1 crontab[10636]: (root) REPLACE (natasha) Mar 23 13:23:48 node1 crontab[10636]: (root) END  
EDIT (natasha) Mar 23 13:23:50 node1 crontab[10638]: (root) LIST (natasha) Mar 23 13:24:01 node1 crond[1349]:  
(root)
```

```
FAILED (loading cron table) Mar 23 13:24:02 node1 CROND[10673]: (natasha) CMD (/bin/echo 2min)
```

QUESTION 4

Upgrading the kernel as 2.6.36.7.1, and configure the system to Start the default kernel, keep the old kernel available.

Correct Answer: Check the answer in explanation.

```
# cat /etc/grub.conf # cd /boot # lftp it # get dr/dom/kernel-xxxx.rpm # rpm -ivh kernel-xxxx.rpm # vim /etc/grub.conf  
default=0
```

QUESTION 5

SELinux must be running in the Enforcing mode.

Correct Answer: Check the answer in explanation.

```
getenforce // Check the current mode of SELinux // SELinux runs in enforcing mode // Check getenforce 1 getenforce  
vim /etc/selinux/config selinux=enforcing // To temporarily enable SELinux wg sestatus
```

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