



EX200^{Q&As}

Red Hat Certified System Administrator - RHCSA

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**QUESTION 1**

Find all lines in the file /usr/share/dict/words that contain the string seismic. Put a copy of all these lines in their original order in the file /root/wordlist. /root/wordlist should contain no empty lines and all lines must be exact copies of the original lines in /usr/share/dict/words.

Correct Answer: Check the answer in explanation.

```
grep seismic /usr/share/dict/words > /root/wordlist
```

QUESTION 2

There is a local logical volume in your system, named with shrink and belong to VGSRV volume group, mount to the /shrink directory. The definition of size is 320 MB.

Requirement:

Reduce the logical volume to 220 MB without any loss of data. The size is allowed between 200-260 MB after reducing.

Correct Answer: Check the answer in explanation.

```
cd; umount /shrink  
e2fsck -f /dev/mapper/vgsrv-shrink  
resize2fs /dev/mapper/vgsrv-shrink 220M  
lvreduce -L 220M /dev/mapper/vgsrv-shrink  
mount -a
```

QUESTION 3

1.

Find all sizes of 10k file or directory under the /etc directory, and copy to /tmp/findfiles directory.

2.

Find all the files or directories with Lucy as the owner, and copy to /tmp/findfiles directory.

Correct Answer: Check the answer in explanation.

```
(1) find /etc -size 10k -exec cp {} /tmp/findfiles \;
```

```
(2) find / -user lucy -exec cp -a {} /tmp/findfiles \;
```

Note: If find users and permissions, you need to use cp -a options, to keep file permissions and user attributes etc.

QUESTION 4

There is a local logical volume in your system, named with common and belong to VGSRV volume group, mount to the /common directory. The definition of size is 128 MB.

Requirement:



Extend the logical volume to 190 MB without any loss of data. The size is allowed between 160-160 MB after extending.

Correct Answer: Check the answer in explanation.

```
lvextend -L 190M /dev/mapper/vgsrv-common resize2fs /dev/mapper/vgsrv-common
```

QUESTION 5

Part 2 (on Node2 Server)

Task 1 [Controlling the Boot Process]

Interrupt the boot process and reset the root password. Change it to kexdrams to gain access to the system

Correct Answer: Check the answer in explanation.

*

1.

Reboot the server pressing by Ctrl+Alt+Del

2.

When the boot-loader menu appears, press the cursor keys to highlight the default boot-loader entry

3.

Press e to edit the current entry.

4.

Use the cursor keys to navigate to the line that starts with linux.

5.

Press End to move the cursor to the end of the line.

6.

Append rd.break to the end of the line.

7.

Press Ctrl+x to boot using the modified configuration.

8.

At the switch_root prompt

*

```
switch_root:/# mount -o remount,rw /sysroot
```



```
switch_root:/# chroot /sysroot
```

```
sh-4.4# echo kexdrams | passwd --stdin root
```

Changing password for user root.

passwd: all authentication tokens updated successfully.

```
sh-4.4# touch /.autorelabel
```

```
sh-4.4# exit; exit
```

*

Type exit twice to continue booting your system as usual.

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