

EX200^{Q&As}

Red Hat Certified System Administrator - RHCSA

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QUESTION 1

Part 2 (on Node2 Server)

Task 3 [Managing Logical Volumes]

Create a new volume group in the name of datavg and physical volume extent is 16 MB

Create a new logical volume in the name of datalv with the size of 250 extents and file system must xfs

Then the logical volume should be mounted automatically mounted under /data at system boot time

Correct Answer: Check the answer in explanation.

```
* [root@node2 ~]# lsblk NAME MAJ:MIN RM SIZE RO TYPE MOUNTPOINT vdb 252:16 0 5G 0 disk vdb1 252:17 0 4.2G 0 part vgrz-lvrz 253:2 0 4.1G 0 lvm /datarz vdc 252:32 0 5G 0 disk vdd 252:48 0 5G 0 disk vde 252:64 0 10G 0 disk [root@node2 ~]# parted /dev/vdc mklabel msdos [root@node2 ~]# parted /dev/vdc mkpart primary 1MiB 4200MiB [root@node2 ~]# parted /dev/vdc set 1 lvm on
```

```
* [root@node2 ~]# udevadm settle [root@node2 ~]# pvcreate /dev/vdc1 Physical volume "/dev/vdc1" successfully created. [root@node2 ~]# vgcreate -s 16M datavg /dev/vdc1 Volume group "datavg" successfully created [root@node2 ~]# lvcreate -n datalv -L 4000M datavg Logical volume "datalv" created. [root@node2 ~]# mkfs.xfs /dev/datavg/datalv [root@node2 ~]# mkdir /data [root@node2 ~]# blkid /dev/mapper/datavg-datalv: UUID="7397a292-d67d-4632-941e-382e2bd922ce" BLOCK_SIZE="512" TYPE="xfs"
```

```
* [root@node2 ~]# vim /etc/fstab UUID=7397a292-d67d-4632-941e-382e2bd922ce /data xfs defaults 0 0 [root@node2 ~]# mount UUID=7397a292-d67d-4632-941e-382e2bd922ce /data [root@node2 ~]# reboot [root@node2 ~]# df -hT Filesystem Type Size Used Avail Use% Mounted on /dev/mapper/datavg-datalv xfs 3.9G 61M 3.9G 2% /data
```

QUESTION 2

Search a String

Find out all the columns that contains the string seismic within /usr/share/dict/words, then copy all these columns to /root/lines.tx in original order, there is no blank line, all columns must be the accurate copy of the original columns.

Correct Answer: Check the answer in explanation.

```
grep seismic /usr/share/dict/words > /root/lines.txt
```

QUESTION 3

Configure the system synchronous as 172.24.40.10.

Correct Answer: Check the answer in explanation.

Graphical Interfaces: System-->Administration-->Date and Time OR # system-config-date

QUESTION 4

Configure autofs to automount the home directories of LDAP users as follows:

```
host.domain11.example.com NFS-exports /home to your system.
```

This filesystem contains a pre-configured home directory for the user ldapuser11 ldapuser11's home directory is host.domain11.example.com /rhome/ldapuser11 ldapuser11's home directory should be automounted locally beneath /rhome

```
as /rhome/ldapuser11
```

Home directories must be writable by their users

ldapuser11's password is 'password'.

Correct Answer: Check the answer in explanation.

```
vim /etc/auto.master /rhome /etc/auto.misc wq! # vim /etc/auto.misc ldapuser11 --rw,sync
host.domain11.example.com:/rhome/ldapuser11 :wq! #service autofs restart
```

```
service autofs reload
```

```
chkconfig autofs on
```

```
su -ldapuser11 Login ldapuser with home directory # exit
```

QUESTION 5

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
```

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