



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

Red Hat Certified System Administrator - RHCSA

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### QUESTION 1

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/ldpauser11 :wq! #service autofs restart
```

```
service autofs reload
```

```
chkconfig autofs on
```

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

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### QUESTION 2

Copy /etc/fstab document to /var/TMP directory. According the following requirements to configure the permission of this document.

The owner of this document must be root.

This document belongs to root group.

User mary have read and write permissions for this document.

User alice have read and execute permissions for this document.

Create user named bob, set uid is 1000. Bob have read and write permissions for this document.

All users has read permission for this document in the system.

Correct Answer: Check the answer in explanation.

```
cp /etc/fstab /var/tmp chown root:root /var/tmp/fstab chmod a-x /var/tmp/fstab setfacl -m u:mary:rw /var/tmp/fstab setfacl  
-m u:alice:rx /var/tmp/fstab useradd -u 1000 bob
```

---

### QUESTION 3



We are working on /data initially the size is 2GB. The /dev/test0/lvtestvolume is mount on /data. Now you required more space on /data but you already added all disks belong to physical volume. You saw that you have unallocated space around 5 GB on your harddisk. Increase the size of lvtestvolume by 5GB.

Correct Answer: Check the answer in explanation.

Create a partition having size 5 GB and change the system id to '8e'.

use partprobe command

pvccreate /dev/hda9 Suppose your partition number is hda9.

vgextend test0 /dev/hda9 vgextend command add the physical disk on volume group.

lvextend -L+5120M /dev/test0/lvtestvolume

verify using lvs /dev/test0/lvtestvolume.

---

#### QUESTION 4

You are a System administrator. Using Log files very easy to monitor the system. Now there are 50 servers running as Mail, Web, Proxy, DNS services etc. You want to centralize the logs from all servers into one LOG Server. How will you configure the LOG Server to accept logs from remote host?

Correct Answer: Check the answer in explanation.

By default, system accept the logs only generated from local host. To accept the Log from other host configure: vi /etc/sysconfig/syslog SYSLOGD\_OPTIONS="-m 0 -r" Where -m 0 disables 'MARK' messages. -r enables logging from remote machines -x disables DNS lookups on messages received with -r service syslog restart

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#### QUESTION 5

SELinux must run in enforcing mode.

Correct Answer: Check the answer in explanation.

/etc/sysconfig/selinux SELINUX=enforcing

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