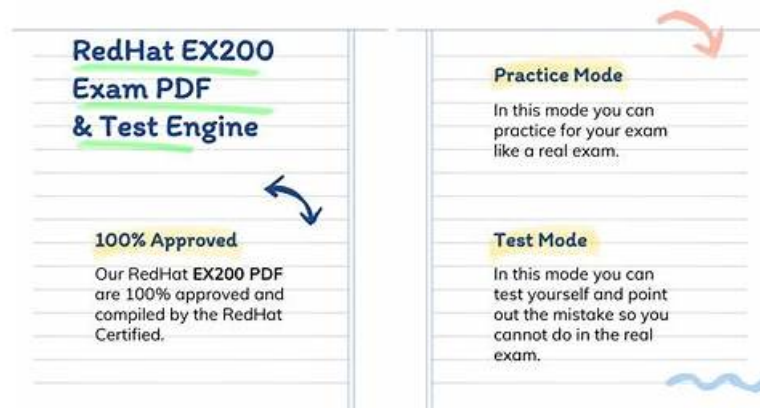


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RedHat Red Hat Certified System Administrator - RHCSA Sample Questions (Q142-Q147):

NEW QUESTION # 142

SIMULATION

According the following requirements, configure autofs service and automatically mount to user's home directory in the ldap domain.

- Instructor.example.com(192.168.0.254) has shared /home/guests/ldapuserX home directory to your system by over NFS export, X is your hostname number.

- LdapuserX's home directory is exist in the instructor.example.com: /home/ guests/ldapuserX
- LdapuserX's home directory must be able to automatically mount to /home/ guests/ldapuserX in your system.
- Home directory have write permissions for the corresponding user.

However, you can log on to the ldapuser1 - ldapuser99 users after verification. But you can only get your corresponding ldapuser users. If your system's hostname is server1.example.com, you can only get ldapuser1's home directory.

Answer:

Explanation:

See explanation below.

Explanation/Reference:

Explanation: mkdir -p /home/guests

cat /etc/auto.master:

/home/guests /etc/auto.ldap

cat /etc/auto.ldap:

ldapuser1 -rw instructor.example.com/home/guests/ldapuser1

automatically mount all the user's home directory /* -rw instructor.example.com/home/guests/&

NEW QUESTION # 143

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 on LOG Server. How will you configure the LOG Server to accept logs from remote host?

Answer:

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

NEW QUESTION # 144

26. Create Logical Volume

According to the given requirements, create a new logical volume:

- Logical volume named 'mylv' belonging to the volume group 'myvg' with a size of 50 extents.
- Extent size of logical volumes in volume group 'myvg' should be 16 MiB.
- Format the new logical volume with the VFAT filesystem.
- The logical volume should be automatically mounted at /mnt/mydata during system startup.

Answer:

Explanation:

Solution:

Check the disk layout

[root@node2 ~]# lsblk

Partition the disk

[root@node2 ~]# fdisk /dev/vdb

Welcome to fdisk (util-linux 2.37.4).

Changes will remain in memory only, until you decide to write them.

Be careful before using the write command.

Command (m for help): n # Add a new partition

Partition type

p primary (1 primary, 0 extended, 3 free) # Primary partition

e extended (container for logical partitions) # Extended partition

Select (default p): p

Partition number (2-4, default 2): # Press Enter

First sector (1026048-20971519, default 1026048): # Press Enter

***Note: The partition size must be larger than the total size, it should not be exactly equal to. It is recommended to add an extra 200M.

Last sector, +/-sectors or +/-size {K,M,G,T,P} (1026048-20971519, default 20971519): +1200M # Partition size

Created a new partition 2 of type 'Linux' and of size 512 MiB.

Command (m for help): w # Save and exit

The partition table has been altered.

Syncing disks.

Create volume group and logical volume

```
[root@node2 ~]# vgcreate -s 16M myvg /dev/vdb4
```

```
[root@node2 ~]# lvcreate -l 50 -n mylv myvg
```

Install vfat support

```
[root@node2 ~]# yum provides */mkfs.vfat
```

```
[root@node2 ~]# yum -y install dosfstools
```

Format the logical volume with vfat filesystem

```
[root@node2 ~]# mkfs.vfat /dev/myvg/mylv
```

Create mount point

```
[root@node2 ~]# mkdir /mnt/mydata
```

Update /etc/fstab for automatic mounting

```
[root@node2 ~]# vim /etc/fstab
```

```
/dev/myvg/mylv /mnt/mydata vfat defaults 0 0
```

Mount the logical volume

```
[root@node2 ~]# mount -a
```

NEW QUESTION # 145

Create a volume group, and set the size is 500M, the size of single PE is 16M. Create logical volume named lv0 in this volume group, set size is 20 PE, make it as ext3 file system, and mounted automatically under data.

Answer:

Explanation:

see explanation below.

Explanation

```
fdisk /dev/vda
```

```
pvcreeate /dev/vda3
```

```
vgcreate -s 16M vg0 /dev/vda3
```

```
lvcreate -n lv0 -l 20 vg0
```

```
mkfs.ext3 /dev/mapper/vg0-lv0
```

```
mkdir /data
```

```
/etc/fstab:
```

```
/dev/mapper/vg0-lv0 /data ext3 defaults 0 0
```

```
mount -a
```

```
mount | grep data
```

NEW QUESTION # 146

Create a volume group, and set 16M as a extends. And divided a volume group containing 50 extends on volume group lv, make it as ext4 file system, and mounted automatically under /mnt/data.

Answer:

Explanation:

```
# pvcreate /dev/sda7 /dev/sda8
```

```
# vgcreate -s 16M vg1 /dev/sda7 /dev/sda8
```

```
# lvcreate -l 50 -n lvm02
```

```
# mkfs.ext4 /dev/vg1/lvm02
```

```
# blkid /dev/vg1/lv1
```

```
# vim /etc/fstab
```

```
# mkdir -p /mnt/data
```

```
UUID=xxxxxxx /mnt/data ext4 defaults 0 0
```

```
# vim /etc/fstab
```

```
# mount -a
```

```
# mount
```

```
(Verify)
```

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