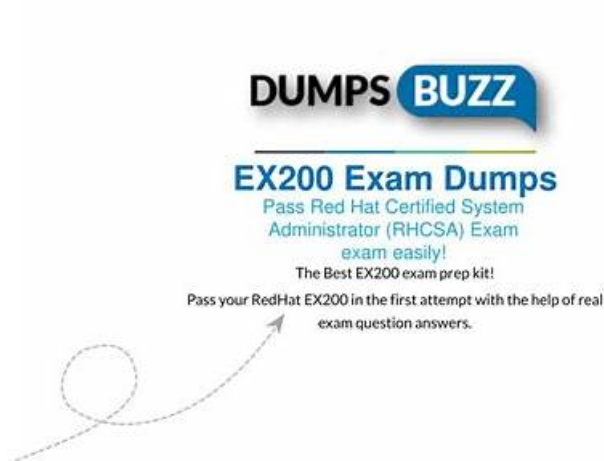


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The Red Hat Certified System Administrator (RHCSA) exam is a performance-based certification that measures the ability of IT professionals to manage and configure Red Hat Enterprise Linux systems. Red Hat Certified System Administrator - RHCSA certification is an essential credential for IT professionals who work with Linux systems and want to enhance their career prospects. EX200 Exam covers a broad range of topics and is designed to test the candidate's ability to perform real-world tasks in a simulated environment. RHCSA certification demonstrates that the candidate has the knowledge and skills required to manage and configure Red Hat Enterprise Linux systems effectively.

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EX200 Real Dump | New EX200 Test Objectives

The PassCollection recognizes that RedHat EX200 aspirants are constantly juggling multiple responsibilities, so questions are ideal

for quick preparation. Applicants can access these questions anywhere and at any time, using any smart device, which allows them to learn at their own pace. The Red Hat Certified System Administrator - RHCSA (EX200) Questions are portable and you can also print them.

Target Audience and Prerequisites

The exam has been specifically designed for experienced Red Hat Enterprise Linux system administrators and students that have completed the Red Hat System Administration I (RH124) and Red Hat System Administration II (RH134) courses. Besides, these training options are mandatory for all applicants in case they don't have similar work experience as system administrators on Red Hat Enterprise Linux. EX200 will also be a valuable asset for experienced Linux system administrators in need of certification (which can arise because of the DoD 8570 directive), DevOps professionals, and other IT specialists interested in the area.

RedHat Red Hat Certified System Administrator - RHCSA Sample Questions (Q134-Q139):

NEW QUESTION # 134

CORRECT TEXT

Create a volume group, and set 8M as a extends. Divided a volume group containing 50 extends on volume group lv (lvshare), make it as ext4 file system, and mounted automatically under /mnt/data. And the size of the floating range should set between 380M and 400M.

Answer:

Explanation:

```
# fdisk
# partprobe
# pvcreate /dev/vda6
# vgcreate -s 8M vg1 /dev/vda6 -s
# lvcreate -n lvshare -l 50 vg1 -l
# mkfs.ext4 /dev/vg1/lvshare
# mkdir -p /mnt/data
# vim /etc/fstab
/dev/vg1/lvshare /mnt/data ext4 defaults 0 0
# mount -a
# df -h
```

NEW QUESTION # 135

SIMULATION

There are two different networks 192.168.0.0/24 and 192.168.1.0/24. Where 192.168.0.254 and 192.168.1.254 IP Address are assigned on Server. Verify your network settings by pinging 192.168.1.0/24 Network's Host.

Answer:

Explanation:

See explanation below.

Explanation/Reference:

Explanation:

```
vi /etc/sysconfig/network NETWORKING=yes HOSTNAME=station?.example.com GATEWAY=192.168.0.254 service
network restart
```

```
2.vi /etc/sysconfig/network-scripts/ifcfg-eth0 DEVICE=eth0
```

```
ONBOOT=yes
```

```
BOOTPROTO=static
```

```
IPADDR=X.X.X.X
```

```
NETMASK=X.X.X.X
```

```
GATEWAY=192.168.0.254
```

```
ifdown eth0
```

```
ifup eth0
```

NEW QUESTION # 136

Create a backup

Create a backup file named /root/backup.tar.bz2, contains the content of /usr/local, tar must use bzip2 to compress.

Answer:

Explanation:

see explanation below.

Explanation

cd /usr/local

tar -jcvf /root/backup.tar.bz2

mkdir /test

tar -jxvf /root/backup.tar.bz2 -C /test// Decompression to check the content is the same as the /usr/local after If the questions require to use gzip to compress. change -j to -z.

NEW QUESTION # 137

Configure the permissions of /var/tmp/fstab

Copy the file /etc/fstab to /var/tmp/fstab. Configure the permissions of /var/tmp/fstab so that:

the file /var/tmp/fstab is owned by the root user.

the file /var/tmp/fstab belongs to the group root.

the file /var/tmp/fstab should not be executable by anyone.

the user natasha is able to read and write /var/tmp/fstab.

the user harry can neither write nor read /var/tmp/fstab.

all other users (current or future) have the ability to read /var/tmp/fstab.

Answer:

Explanation:

cp -a /etc/fstab /var/tmp

cd /var/tmp

ls -l

getfacl /var/tmp/fstab

chmod ugo-x /var/tmp/fstab

[No need to do this, there won't be execute permission for the file by default]

setfacl -m unatasha:rw /var/tmp/fstab # setfacl -m u:harry:0 /var/tmp/fstab(zero)

[Read permission will be there for all the users, by default. Check it using ls -l /var/tmp/fstab] Verify by

[ls -la /var/tmp/fstab]

NEW QUESTION # 138

Install the Kernel Upgrade.

Install suitable kernel update from:

<http://server.domain11.example.com/pub/updates>.

Following requirements must be met:

Updated kernel used as the default kernel of system start-up.

The original kernel is still valid and can be guided when system starts up.

Answer:

Explanation:

see explanation below.

Explanation

Using the browser open the URL in the question, download kernel file to root or home directory.

uname -r// check the current kernel version

rpm -ivh kernel-*.rpm

vi /boot/grub.conf// check

Some questions are: Install and upgrade the kernel as required. To ensure that grub2 is the default item for startup.

Yum

repo : <http://content.example.com/rhel7.0/x86-64/errata>

OR

