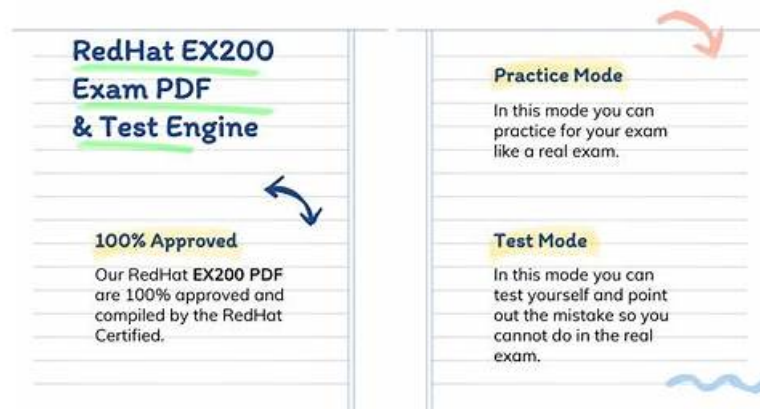


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The EX200 exam is intended for system administrators who have experience working with RHEL systems. EX200 exam is not suitable for beginners or those who have limited experience with RHEL. Candidates are expected to have a solid understanding of Linux system administration, including knowledge of command-line tools and utilities, file systems, networking, and security.

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The RHCSA exam is designed to validate the skills and knowledge of IT professionals who work with Red Hat Enterprise Linux systems. EX200 Exam covers a wide range of topics, including system configuration, file management, user and group management, network services, and security. Candidates who pass the exam are recognized as experts in managing and administering Red Hat Enterprise Linux systems and are well-equipped to handle complex IT environments.

RedHat Red Hat Certified System Administrator - RHCSA Sample Questions (Q154-Q159):

NEW QUESTION # 154

SIMULATION

According the following requirements to create user, user group and the group members:

- A group named admin.
 - A user named mary, and belong to admin as the secondary group.
 - A user named alice, and belong to admin as the secondary group.
 - A user named bobby, bobby's login shell should be non-interactive. Bobby not belong to admin as the secondary group.
- Mary, Alice, bobby users must be set "password" as the user's password.

Answer:

Explanation:

See explanation below.

Explanation/Reference:

Explanation:

```
groupadd admin
useradd -G admin mary
useradd -G admin alice
useradd -s /sbin/nologin bobby
echo "password" | passwd --stdin mary
echo "password" | passwd --stdin alice
echo "password" | passwd --stdin bobby
```

NEW QUESTION # 155

Binding to an external validation server.

System server.domain11.example.com provides a LDAP validation service, your system should bind to this service as required:

Base DN of validation service is dc=example,dc=com

LDAP is used for providing account information and validation information Connecting and using the certification of

http://server.domain11.example.com/pub/EXAMPLE-CA-CERT to encrypt After the correct configuration, ldapuser1 can log into your system, it does not have HOME directory until you finish autofs questions, ldapuser1 password is password.

Answer:

Explanation:

yum -y install sssd authconfig-gtk krb5-workstation authconfig-gtk // open the graphical interface Modify user account database to ldap, fill up DN and LDAP SERVER as questions required, use TLS to encrypt connections making tick, write

http://server.domain11.example.com/pub/EXAMPLE-CA-CERT to download ca, authentication method choose ldap password.

You can test if the ldapuser is added by the following command:

Id ldapuser1

Note: user password doesn't not need to set

NEW QUESTION # 156

Create a backup file named /root/backup.tar.bz2, which contains the contents of /usr/local, bar must use the bzip2 compression.

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/

NEW QUESTION # 157

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.

Answer:

Explanation:

see explanation below.

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.

NEW QUESTION # 158

Part 2 (on Node2 Server)

Task 5 [Managing Logical Volumes]

Add an additional swap partition of 656 MiB to your system. The swap partition should automatically mount when your system boots Do not remove or otherwise alter any existing swap partition on your system

Answer:

Explanation:

* [root@node2 ~]# lsblk

NAME MAJ:MIN RM SIZE RO TYPE MOUNTPOINT

vdc 252:32 0 5G 0 disk

└─vdc1 252:33 0 4.1G 0 part

└─datavg-dataLV 253:3 0 3.9G 0 lvm/data

vdd 252:48 0 5G 0 disk

vde 252:64 0 10G 0 disk

[root@node2 ~]# swapon -s

Filename Type Size Used Priority

/dev/dm-1 partition 2097148 1548 -2

[root@node2 ~]# free -m

total used free shared buff/cache available

Mem: 1816 1078 104 13 633 573

Swap: 2047 1 2046

[root@node2 ~]# parted /dev/vdc print

Number Start End Size Type File system Flags

1 1049kB 4404MB 4403MB primary lvm

* [root@node2 ~]# parted /dev/vdc mkpart primary linux-swap 4404MiB 5060MiB

[root@node2 ~]# mkswap /dev/vdc2

Setting up swspace version 1, size = 656 MiB (687861760 bytes)

no label, UUID=9faf818f-f070-4416-82b2-21a41988a9a7

[root@node2 ~]# swapon -s

Filename Type Size Used Priority

/dev/dm-1 partition 2097148 1804 -2

[root@node2 ~]# swapon /dev/vdc2

* [root@node2 ~]# swapon -s

Filename Type Size Used Priority

/dev/dm-1 partition 2097148 1804 -2

