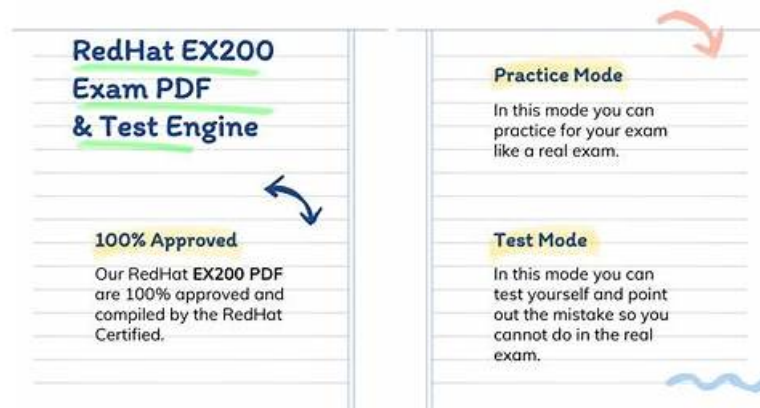


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RedHat Red Hat Certified System Administrator - RHCSA Sample Questions (Q55-Q60):

NEW QUESTION # 55

Make on data that only the user owner and group owner member can fully access.

Answer:

Explanation:

```
chmod 770 /data
```

Verify using : `ls -ld /data` Preview should be like:

```
drwxrwx--- 2 root sysadmin 4096 Mar 16 18:08 /data
```

To change the permission on directory we use the `chmod` command.

According to the question that only the owner user (root) and group member (sysadmin) can fully access the directory so: `chmod 770 /data`

NEW QUESTION # 56

The following command is issued on two docker nodes:

```
docker network create --driver bridge isolated_nw
```

Afterwards, one container is started at each node with the parameter `--network=isolated_nw`. It turns out that the containers can not interact with each other. What must be done in order to allow the containers to interact with each other? (Choose two correct answers.)

- A. Use an overlay network instead of a bridged network.
- B. Add the option `--inter-containerto` the docker network createcommand.
- C. Change the `--networkparameter of docker create to --network=isolated_nw,nofence.`
- D. Use a host network instead of a bridged network.
- E. Start the containers on the same node.

Answer: C,E

Explanation:

Explanation/Reference:

Reference <https://docs.docker.com/v17.09/engine/userguide/networking/#bridge-networks>

NEW QUESTION # 57

Download `ftp://192.168.0.254/pub/boot.iso` to `/root`, and mounted automatically under `/media/cdrom` and which take effect automatically at boot-start.

Answer:

Explanation:

see explanation below.

Explanation

```
# cd /root; wget ftp://192.168.0.254/pub/boot.iso
```

```
# mkdir -p /media/cdrom
```

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

```
/root/boot.iso /media/cdrom iso9660 defaults,loop 0 0
```

```
# mount -a
```

```
mount [-t vfstype] [-o options] device dir
```

NEW QUESTION # 58

CORRECT TEXT

Copy `/etc/fstab` to `/var/tmp` name `admin`, the user1 could read, write and modify it, while user2 without any permission.

Answer:

Explanation:

```
# cp /etc/fstab /var/tmp/
```

```
# chgrp admin /var/tmp/fstab
```

```
# setfacl -m u:user1.rwx /var/tmp/fstab
```

```
# setfacl -m u:user2:--- /var/tmp/fstab
```

```
# ls -l
```

```
-rw-rw-r--+ 1 root admin 685 Nov 10 15:29 /var/tmp/fstab
```

NEW QUESTION # 59

SIMULATION

SELinux must be running in the Enforcing mode.

Answer:

Explanation:

See explanation below.

Explanation/Reference:

