



EX294^{Q&As}

Red Hat Certified Engineer (RHCE) exam for Red Hat Enterprise Linux
8 Exam

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QUESTION 1

```
# yum install -y iscsi*
# chkconfig iscsid on
# iscsiadm -m discovery -t st -p 172.24.30.100
# iscsiadm -m node -T ign.2011 -p 172.24.30.100 -l
# dmesg|tail
# fdisk /dev/sdb9
#
# mkfs.ext3 /dev/sdb9
# cd /mnt
# mkdir data
# blkid /dev/sdb1 (Check UUID number)

# vim /etc/fstab
    UUID=xxxxxxxxxxxxxxxxxxxx /mnt/data ext3 _netdev,defaults 0
0
# mount -a
# mount
```

OR

```
# vim /dev/fstab
    UUID=xxxxxxxxxxxxxxxxxxxx /mnt/data ext3 defaults 0 0
# chkconfig netfs2 on
```

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.

A. Answer: See the for complete Solution below.

Correct Answer: A



```
1. vi /etc/sysconfig/network
```

```
NETWORKING=yes
```

```
HOSTNAME=station?.example.com
```

```
GATEWAY=192.168.0.254
```

```
2. service network restart
```

```
Or
```

```
1. 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
```

```
2. ifdown eth0
```

```
3. ifup eth0
```

QUESTION 2



```
# vim /root/program
# !/bin/bash

if [ $# -ne 1 ];then
    echo "usage:/root/program kernel|user"
else
    if [ "$1" -eq "kernel"];then
        echo "user"
    elif [ "$1" -eq "user"];then
        echo "kernel"
    else
        echo "usage:/root/program kernel|user"
    fi
fi
```

Test:

```
# chmod a+x /root/program
./root/program kernel
./root/program user
./root/program lll
```

SIMULATION

You access the iscsi shared storage. The storage server ip is 172.24.30.100. Separate of 1500M space, format as ext3 file system, mount under /mnt/data, and make sure the root-start automatically mount.

A.

Correct Answer: Please see explanation

QUESTION 3**SIMULATION**

Write a script /root/program. The request is when you input the kernel parameters for script, the script should return to user. When input the user parameters, the script should return to kernel. And when the script has no parameters or the parameters are wrong, the standard error output should be "usage:/root/ program kernel|user".

A.

Correct Answer: Please see explanation



QUESTION 4

SIMULATION

Configure the samba server, share /common, which can be browsed. The user harry can only read it. If it is needed, the password for harry is harryuser.

A.

Correct Answer: Please see explanation

QUESTION 5

Configure the kernel parameters: rhelblq=1, and it is requested that your kernel parameters can be verified through /proc/cmdline.

A. Answer: See the for complete Solution below.

Correct Answer: A

```
# vim /boot/grub/grub.conf
    rhelblq=1 (Add to end of the line "kernel...")
Restart
# cat /proc/cimline
```

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