



EX294^{Q&As}

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

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QUESTION 1

SIMULATION

Create a Shell script /root/program:

The shell script will come back to "user" parameter when you are entering "kernel" parameter.

The shell script will come back to "kernel" when you are entering "user" parameter.

It will output the standard error when this script "usage:/root/program kernel|user" don't input any parameter or the parameter you inputted is entered as the requirements.

A.

Correct Answer: Please see explanation

QUESTION 2

SIMULATION

Whoever creates the file on /data make automatically owner group should be the group owner of /data directory.

A.

Correct Answer: Please see explanation

QUESTION 3



```
# cd /var/www/html
# wget http://ip/dir/restricted.htm
# iptables -A INPUT -s 172.25.0.0/16 -p tcp -dport 80 -j REJECT
# service iptables save
```

OR

```
# yum install httpd
# service httpd restart
# chkconfig httpd on
# cd /var/www/html
# wget http://ip/dir/restricted.html
# iptables -A INPUT 172.25.0.0/16 -p tcp --dport 80 -j REJECT
# service iptables save
# service iptables restart
# elinks http://station.domain30.example.com/restricted.html
```

Configure the nfs server, share the /common directory to domain30.example.com, and allow client to have the root user right when access as a root user.

A. Answer: See the for complete Solution below.

Correct Answer: A

```
# yum install -y nfs
# chkconfig nfs on
# chkconfig ipcbind on
# vim /etc/exports
    /common 172.24.30.0/255.255.255.0(rw,no_root_squash)
# showmount -e 172.16.30.5
# mount -t nfs 172.16.30.5:/common /mnt (Test)
```

QUESTION 4

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
```

QUESTION 5



```
# yum install -y samba samba-common samba-client
# chkconfig smb on
# chkconfig nmb on      (nmb is a dependency of smb to resolve netbios)
# service smb start
# service nmb start

# useradd harry
# smbpasswd -a harry
# mkdir /common
# vim /etc/samba/smb.conf
    [common]
        comment = common
        path = /common
        browseable = yes
        valid user = harry
        read only = yes

testparm
# getsebool -a |grep samba_share_nfs
# setsebool -P samba_share_nfs=1
# chcon -R --reference=/var/spool/samba/ /common/
# services smb restart
# mount -t cifs //172.16.30.5/common /mnt -o
username=harry,password=harryuser
# smbclient //172.24.50.5/common -U harry
```

SIMULATION

Configure an email server domain30.example.com, and it requests to send and receive emails from the local server or the user harry can send or receive emails from network. The email of user harry is /var/ spool/mail/harry. Please note: the DNS server has already been MX record analyzed.

A.

Correct Answer: Please see explanation

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