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**QUESTION 1****SIMULATION**

Download file from <http://ip/dir/restricted.html>, and the local user harry can access it by <http://station.domain30.example.com/restricted.html>, and cannot be accessed by t3gg.com.

Correct Answer: Please see explanation

Explanation:

```
# 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
```

QUESTION 2**SIMULATION**

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

Correct Answer: Please see explanation

Explanation:



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

QUESTION 3

SIMULATION

There were two systems:

system1, main system on which most of the configuration take place

system2, some configuration here

Smb multiuser mount

Mount the samba share /opstack permanently beneath /mnt/smbspace on desktopX as a multiuser mount.

The samba share should be mounted with the credentials of frankenstein.

Correct Answer: Please see explanation

Explanation:

```
yum -y install cifs-utils samba-client
mkdir -p /mnt/smbspace
vim /root/smb-multiuser.txt
username=frankenstein
password=SaniTago
chmod 0600 /root/multiuser.txt
vim /etc/fstab
//server1/cluster /mnt/smbspace cifs defaults,sec =ntlmssp,
credentials=/root/smb-multiuser.txt,multiuser 0 0
```

QUESTION 4

SIMULATION

There were two systems:

system1, main system on which most of the configuration take place

system2, some configuration here



Webserver.

Implement a webserver for the site `http://serverX.example.com`

Download the webpage from `http://station.network0.example.com/pub/rhce/rhce.html`

Rename the downloaded file in to `index.html`

Copy the file into the document root

Do not make any modification with the content of the `index.html`

Clients within `my22ilt.org` should NOT access the webserver on your systems

Correct Answer: Please see explanation

Explanation:



```
yum install httpd httpd-manual

systemctl start httpd
systemctl enable httpd

firewall-cmd --permanent --add-service=http
firewall-cmd --reload

wget http://station.network0.example.com/pub/rhce/rhce.html

mv rhce.html /var/www/html/index.html

cd /etc/httpd/conf.d/

vim server1.conf

<VirtualHost *:80>
ServerAdmin webmaster@server1.example.com
ServerName server1.example.com
DocumentRoot /var/www/html
CustomLog "logs/server1_access_log" combined
ErrorLog "logs/server1_error_log"
</VirtualHost>

<Directory "/var/www/html">
<RequireAll>
    Require all granted
    Require not host my22ilt.org
</RequireAll>
</Directory>

systemctl restart httpd
```

QUESTION 5

SIMULATION

According to the following requirements, deploy your ftp login rule:

Users in example.com domain must be able to login to your ftp server as an anonymous user.

But users outside the example.com domain are unable to login to your server

Correct Answer: Please see explanation



Explanation:

```
[root@server1 ~]# grep vsftpd /etc/hosts.deny
vsftpd: .example.com

[root@server1 ~]# grep vsftpd /etc/hosts.deny
vsftpd:ALL

/etc/vsftpd/vsftpd.conf:
anonymous_enable=YES
```

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