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QUESTION 1

SIMULATION

Configure cron and don\\'t allow the user tom to use.

A. explanation

Correct Answer: A

```
# useradd tom
# vim /etc/cron.deny
     tom
```

QUESTION 2

SIMULATION

Configure ssh to allow user harry to access, reject the domain t3gg.com (172.25.0.0/16) to access.

A. explanation

Correct Answer: A

```
# yum install -y sshd
# chkconfig sshd on
# vim /etc/hosts.deny
     sshd: 172.25.0.0/16
# service sshd restart


  Use iptables:
# chkconfig iptables on
# iptables -F
# iptables -X
# iptables -Z
# iptables -nvL
# iptables -A INPUT -s 172.25.0.0/16 -p tcp --dport 22 -j REJECT
# services iptables save
# iptables -nvL
# cat /etc/services   (check port)
```

QUESTION 3

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

A. explanation

Correct Answer: A

QUESTION 4

SIMULATION

There were two systems: system1, main system on which most of the configuration take place system2, some

configuration here

Script2. Create a script on serverX called /root/createusers When this script is called with the argument, it should add all the users from the file Download the file from http://station.network0.example.com/pub/testfile All users should have the login shell as /bin/false, password not required When this script is called with any other argument, it should print the message as "Input File Not Found" When this script is run without any argument, it should display "Usage:/root/createusers" NOTE: if the users are added no need to delete

A. explanation

Correct Answer: A

```
cd /root
wget [url="http://station.network0.example.com/pub/testfile"]http://station.network0.example.com/pub/testfile[/url]

vim /root/createusers

#!/bin/bash
a=""
case $@ in
testfile)

        for user in $(cat $1);do
        echo "Adding this user:" $user
        useradd -s /bin/false $user
        done
        ;;
$a)
        echo "Usage: /root/createusers"
        ;;
*)
        echo "Input File Not Found"
        ;;
esac

chmod +x /root/createusers
```

QUESTION 5

```
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
```

SIMULATION

There were two systems: system1, main system on which most of the configuration take place system2, some configuration here

Secured webserver. Configure the website https://serverX.example.com with TLS SSLCertificate file http://classroom.example.com/pub/rhce/tls/certs/system1.networkX.crt SSLCertificatekeyfile http://classroom.example.com/pub/rhce/tls/private/system1.networkX.key SSL CA certificate file http://classroom.example.com/pub/example-ca.crt

A. explanation

Correct Answer: A

```
yum install –u mod_ssl

wget http://classroom.example.com/pub/rhce/tls/certs/system1.network1.crt

wget http://classroom.example.com/pub/rhce/tls/private/system1.network1.key

wget http://classroom.example.com/pub/example-ca.crt

mv system1.network1.crt /etc/pki/tls/certs/
mv system1.network1.key /etc/pki/tls/private/
mv example-ca.crt /etc/pki/tls/certs/

# Very Important, Fix the Permission on Key File
chmod 0600 /etc/pki/tls/private/system1.network1.key

vim /etc/httpd/conf.d/server1.conf

(Add the following)

<VirtualHost *:443>

ServerName server1.example.com
DocumentRoot /var/www/html

SSLEngine on
SSLCertificateFile /etc/pki/tls/certs/localhost.crt
SSLCertificateKeyFile /etc/pki/tls/private/localhost.key
#SSLCertificateChainFile /etc/pki/tls/certs/server-chain.crt

</VirtualHost>

firewall-cmd --permanent --add-service=https
firewall-cmd –reload
```

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