



EX294^{Q&As}

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

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QUESTION 1

SIMULATION

Please set the selinux status as enforcing.

A.

Correct Answer: Please see explanation

QUESTION 2

SIMULATION

Whoever creates the files/directories on /storage group owner should be automatically should be the same group owner of /storage.

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

Create and run an Ansible ad-hoc command.

--> As a system administrator, you will need to install software on the managed nodes.

--> Create a shell script called yum-pack.sh that runs an Ansible ad-hoc command to create yum-repository on each of the managed nodes as follows:

--> repository1

1.

The name of the repository is EX407

2.

The description is "Ex407 Description"

3.

The base URL is http://content.example.com/rhel8.0/x86_64/dvd/BaseOS/

4.

GPG signature checking is enabled

5.

The GPG key URL is http://content.example.com/rhel8.0/x86_64/dvd/RPM-GPG-KEYredhat



release

6.

The repository is enabled

--> repository2

1.

The name of the repository is EXX407

2.

The description is "Exx407 Description"

3.

The base URL is http://content.example.com/rhel8.0/x86_64/dvd/AppStream/

4.

GPG signature checking is enabled

5.

The GPG key URL is http://content.example.com/rhel8.0/x86_64/dvd/RPM-GPG-KEYredhat

release

6.

The repository is enabled

A. Answer: See the for complete Solution below.

Correct Answer: A

Solution as: # pwd /home/admin/ansible # vim yum-pack.sh #!/bin/bash ansible all -m yum_repository -a '\name=EX407 description="Ex407 Description" baseurl=http://content.example.com/rhel8.0/x86_64/dvd/BaseOS/ gpgcheck=yes gpgkey=http://content.example.com/rhel8.0/x86_64/dvd/RPM-GPG-KEYredhat release enabled=yes\'

ansible all -m yum_repository -a '\name=EXX407 description="Exx407 Description" baseurl=http://content.example.com/rhel8.0/x86_64/dvd/AppStream/ gpgcheck=yes gpgkey=http://content.example.com/rhel8.0/x86_64/dvd/RPM-GPG-KEYredhat release enabled=yes\'' !wq # chmod +x yum-pack.sh # bash yum-pack.sh # ansible all -m command -a '\yum repolist all\'

QUESTION 5

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

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