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RedHat Red Hat Certified System Administrator - RHCSA Sample Questions

(Q135-Q140):

NEW QUESTION # 135

SIMULATION

Create a volume group, and set the size is 500M, the size of single PE is 16M. Create logical volume named lv0 in this volume group, set size is 20 PE, make it as ext3 file system, and mounted automatically under data.

Answer:

Explanation:

See explanation below.

Explanation/Reference:

Explanation: fdisk /dev/vda

pvcreeate /dev/vda3

vgcreate -s 16M vg0 /dev/vda3

lvcreate -n lv0 -l 20 vg0

mkfs.ext3 /dev/mapper/vg0-lv0

mkdir /data

/etc/fstab:

/dev/mapper/vg0-lv0 /data ext3 defaults 0 0

mount -a

mount | grep data

NEW QUESTION # 136

Create the user named eric and deny to interactive login.

Answer:

Explanation:

useradd eric

passwd eric

vi /etc/passwd

eric:x:505:505:/home/eric/sbin/nologin

Which shell or program should start at login time is specified in /etc/passwd file? By default, Redhat Enterprise Linux assigns the /bin/bash shell to the users. To deny the interactive login, you should write /sbin/nologin or /bin/ false instead of login shell.

NEW QUESTION # 137

Make on data that only the user owner and group owner member can fully access.

Answer:

Explanation:

chmod 770 /data

Verify using : ls -ld /data Preview should be like:

drwxrwx--- 2 root sysadmin 4096 Mar 16 18:08 /data

To change the permission on directory we use the chmod command.

According to the question that only the owner user (root) and group member (sysadmin) can fully access the directory so: chmod 770 /data

NEW QUESTION # 138

SIMULATION

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.

Answer:

Explanation:

See explanation below.

Explanation/Reference:

Explanation:

```
vi /etc/sysconfig/network NETWORKING=yes HOSTNAME=station?.example.com GATEWAY=192.168.0.254 service network restart
```

```
2.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
```

```
ifdown eth0
```

```
ifup eth0
```

NEW QUESTION # 139

Configure Container as a Service

As the user "wallah," configure a systemd service for the container:

- Container name: ascii2pdf
- Use the image named pdf created earlier.
- Service name: container-ascii2pdf
- Automatically start the service on system reboot without manual intervention.
- Configure the service to automatically mount /opt/file to /dir1 and /opt/progress to /dir2 in the container upon startup.

Answer:

Explanation:

Note: Perform the following operations by SSHing into localhost as the user "wallah"

```
[root@node1 ~]# ssh wallah@localhost
```

```
# Prepare the relevant mapping directories
```

```
[wallah@node1 ~]$ sudo mkdir /opt/{file,progress}
```

```
[wallah@node1 ~]$ sudo chown wallah:wallah /opt/{file,progress}
```

```
# Start the container and map directories
```

```
# :Z changes the SELinux security context of the directory to allow container access.
```

```
[wallah@node1 ~]$ podman run -d --name ascii2pdf -v /opt/file:/dir1:Z -v /opt/progress:/dir2:Z pdf
```

```
[wallah@node1 ~]$ podman ps -a
```

```
# Create systemd service file
```

```
[wallah@node1 ~]$ mkdir -p ~/.config/systemd/user
```

```
[wallah@node1 ~]$ cd ~/.config/systemd/user/
```

```
[wallah@node1 ~]$ podman generate systemd -n ascii2pdf -f --new
```

```
[wallah@node1 user]$ ll
```

```
total 4
```

```
-rw-r--r--. 1 wallah wallah 770 Dec 13 01:07 container-ascii2pdf.service
```

```
# Stop and remove the existing ascii2pdf container
```

```
[wallah@node1 ~]$ podman stop ascii2pdf
```

```
[wallah@node1 ~]$ podman rm ascii2pdf
```

```
[wallah@node1 ~]$ podman ps -a
```

```
# Enable and start the container-ascii2pdf service
```

```
[wallah@node1 ~]$ systemctl --user daemon-reload
```

```
[wallah@node1 ~]$ systemctl --user enable --now container-ascii2pdf
```

```
# Check container status
```

```
[wallah@node1 ~]$ systemctl --user status container-ascii2pdf
```

```
[wallah@node1 ~]$ podman ps
```

```
# On node1, switch to the root user to perform the following operations
```

```
# Ensure that the services for the wallah user start automatically at system boot
```

```
[root@node1 ~]# loginctl enable-linger
```

```
[root@node1 ~]# loginctl show-user wallah
```

```
# Check to ensure the container starts on boot (mandatory operation)
```

```
[root@node1 ~]# reboot
```

```
[root@node1 ~]# ssh wallah@node1
```

```
[wallah@node1 ~]# podman ps
```

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