

RedHat

EX200 Exam

Red Hat Certified System Administrator



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Version: 9.0

Question: 1

Configure your Host Name, IP Address, Gateway and DNS.

Host name: station.domain40.example.com

/etc/sysconfig/network

hostname=abc.com

hostname abc.com

IP Address:172.24.40.40/24

Gateway172.24.40.1

DNS:172.24.40.1

**Answer:see
explanation below.**

Explanation:

```
# cd /etc/sysconfig/network-scripts/
```

```
# ls
```

```
# vim ifcfg-eth0 (Configure IP Address, Gateway and DNS) IPADDR=172.24.40.40
```

```
GATEWAY=172.24.40.1
```

```
DNS1=172.24.40.1
```

```
# vim /etc/sysconfig/network
```

```
(Configure Host Name)
```

```
HOSTNAME= station.domain40.example.com
```

OR

Graphical Interfaces:

System->Preference->Network Connections (Configure IP Address, Gateway and DNS) Vim
/etc/sysconfig/network

(Configure Host Name)

Question: 2

Add 3 users: harry, natasha, tom.

The requirements: The Additional group of the two users: harry, Natasha is the admin group. The user: tom's login shell should be non-interactive.

**Answer: see
explanation below.**

Explanation:

```
# useradd -G admin harry
# useradd -G admin natasha
# useradd -s /sbin/nologin tom
# id harry;id Natasha (Show additional group)
# cat /etc/passwd
(Show the login shell)
```

OR

```
# system-config-users
```

Question: 3

Create a catalog under /home named admins. Its respective group is requested to be the admin group. The group users could read and write, while other users are not allowed to access it. The files created by users from the same group should also be the admin group.

**Answer: see
explanation below.**

Explanation:

```
# cd /home/
# mkdir admins /
# chown .admin admins/
# chmod 770 admins/
# chmod g+s admins/
```

Question: 4

Configure a task: plan to run echo hello command at 14:23 every day.

**Answer: see
explanation below.**

Explanation:

```
# which echo
# crontab -e
23 14 * * * /bin/echo hello
# crontab -l (Verify)
```

Question: 5

Find the files owned by harry, and copy it to catalog: /opt/dir

**Answer: see
explanation below.**

Explanation:

```
# cd /opt/
```

```
# mkdir dir
```

```
# find / -user harry -exec cp -rfp {} /opt/dir/ \;
```

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