



# EX200<sup>Q&As</sup>

Red Hat Certified System Administrator - RHCSA

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**QUESTION 1**

There are two different networks, 192.168.0.0/24 and 192.168.1.0/24. Your System is in 192.168.0.0/24 Network. One RHEL6 Installed System is going to use as a Router. All required configuration is already done on Linux Server. Where

192.168.0.254 and 192.168.1.254 IP Address are assigned on that Server. How will make successfully ping to 192.168.1.0/24 Network's Host?

Correct Answer: Check the answer in explanation.

```
vi /etc/sysconfig/network GATEWAY=192.168.0.254
```

OR

```
vi /etc/sysconf/network-scripts/ifcfg-eth0 DEVICE=eth0
```

```
BOOTPROTO=static
```

```
ONBOOT=yes
```

```
IPADDR=192.168.0.?
```

```
NETMASK=255.255.255.0
```

```
GATEWAY=192.168.0.254
```

```
service network restart
```

Gateway defines the way to exit the packets. According to question System working as a router for two networks have IP Address 192.168.0.254 and 192.168.1.254.

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**QUESTION 2**

Configure a user account.

Create a user iaruid is 3400. Password is redhat

Correct Answer: Check the answer in explanation.

```
useradd -u 3400 iar passwd iar
```

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**QUESTION 3**

Part 2 (on Node2 Server)

Task 4 [Managing Logical Volumes]

Resize the logical volume, lvrz and reduce filesystem to 4600 MiB. Make sure the the filesystem contents remain intact with mount point /datarz

(Note: partitions are seldom exactly the size requested, so anything within the range of 4200MiB to 4900MiB is



acceptable)

Correct Answer: Check the answer in explanation.

```
* [root@node2 ~]# lsblk NAME MAJ:MIN RM SIZE RO TYPE MOUNTPOINT vdb 252:16 0 5G 0 disk vdb1 252:17 0
4.2G 0 part vgrz-lvrz 253:2 0 4.1G 0 lvm /datarz vdc 252:32 0 5G 0 disk vdc1 252:33 0 4.4G 0 part datavg-datalv 253:3
0 3.9G 0 lvm /data vdd 252:48 0 5G 0 disk vde 252:64 0 10G 0 disk [root@node2 ~]# lvs LV VG Attr LSize Pool Origin
Data% Meta% Move Log Cpy%Sync Convert lvrz vgrz -wi-ao---- 4.10g [root@node2 ~]# vgs VG #PV #LV #SN Attr
VSize VFree vgrz 1 1 0 wz--n-
```