



EX200^{Q&As}

Red Hat Certified System Administrator - RHCSA

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QUESTION 1

Make a swap partition having 100MB. Make Automatically Usable at System Boot Time.

Correct Answer: Check the answer in explanation.

Use `fdisk /dev/hda` -> To create new partition.

Type `n`-> For New partition

It will ask for Logical or Primary Partitions. Press `l` for logical.

It will ask for the Starting Cylinder: Use the Default by pressing Enter Key.

Type the Size: `+100M` -> You can Specify either Last cylinder or Size here.

Press `P` to verify the partitions lists and remember the partitions name. Default System ID is 83 that means Linux Native.

Type `t` to change the System ID of partition.

Type Partition Number

Type 82 that means Linux Swap.

Press `w` to write on partitions table.

Either Reboot or use `partprobe` command.

`mkswap /dev/hda?` -> To create Swap File system on partition.

`swapon /dev/hda?` -> To enable the Swap space from partition.

`free -m` -> Verify Either Swap is enabled or not.

`vi /etc/fstab/dev/hda? swap swap defaults 0 0`

Reboot the System and verify that swap is automatically enabled or not.

QUESTION 2

Part 2 (on Node2 Server)

Task 2 [Installing and Updating Software Packages]

Configure your system to use this location as a default repository:

`http://utility.domain15.example.com/BaseOS`

`http://utility.domain15.example.com/AppStream`

Also configure your GPG key to use this location



`http://utility.domain15.example.com/RPM-GPG-KEY-redhat-release`

Correct Answer: Check the answer in explanation.

```
[root@node1 ~]# vim /etc/yum.repos.d/redhat.repo [BaseOS] name=BaseOS
baseurl=http://utility.domain15.example.com/BaseOS enabled=1 gpgcheck=1
gpgkey=http://utility.domain15.example.com/RPM-GPG-KEY-redhat-release [AppStream] name=AppStream
baseurl=http://utility.domain15.example.com/AppStream enabled=1 gpgcheck=1
gpgkey=http://utility.domain15.example.com/RPM-GPG-KEY-redhat-release [root@node1 ~]# yum clean all
[root@node1 ~]# yum repolist repo id repo name AppStream AppStream BaseOS BaseOS [root@node1 ~]# yum list all
```

QUESTION 3

One Package named zsh is dump on `ftp://server1.example.com` under `/pub/updates` directory and your FTP server is 192.168.0.254. Install the package zsh.

Correct Answer: Check the answer in explanation.

`rpm -ivh ftp://server1/example.com/pub/updates/zsh-*` or

Login to ftp server : `ftp ftp://server1.example.com` using anonymous user.

Change the directory: `cd pub` and `cd updates`

Download the package: `mget zsh-*`

Quit from the ftp prompt : `bye`

Install the package

`rpm -ivh zsh-*`

Verify either package is installed or not : `rpm -q zsh`

QUESTION 4

Create a 2G swap partition which take effect automatically at boot-start, and it should not affect the original swap partition.

Correct Answer: Check the answer in explanation.

```
# fdisk /dev/sda p (check Partition table) n (create new partition: press e to create extended partition, press p to create
the main partition, and the extended partition is further divided into logical partitions) Enter +2G t l W partx -a /dev/sda
partprobe mkswap /dev/sda8 Copy UUID swapon -a vim /etc/fstab UUID=XXXXX swap swap defaults 0 0 (swapon -s)
```

QUESTION 5

Locate all the files owned by ira and copy them to the `/root/findresults` directory.

Correct Answer: Check the answer in explanation.



```
# find / -user ira > /root/findresults (if /root/findfiles is a file) # mkdir -p /root/findresults # find / -user ira -exec cp -a {} /root/findresults\; [ if /root/findfiles is a directory] ls /root/findresults
```

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