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Vendor:home

Exam Code:EX200

Exam Name:Red Hat Certified System Administrator -
RHCSA

Version:Demo

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

The system `ldap.example.com` provides an LDAP authentication service. Your system should bind to this service as follows: The base DN for the authentication service is `dc=domain11, dc=example, dc=com` LDAP is used to provide both account information and authentication information. The connection should be encrypted using the certificate at `http://host.domain11.example.com/pub/domain11.crt` When properly configured, `ldapuserX` should be able to log into your system, but will not have a home directory until you have completed the autofs requirement. Username: `ldapuser11` Password: `password`

Correct Answer: Check the answer in explanation.

`system-config-authentication` LDAP user DN=`dc=domain11,dc=example,dc=com` Server=`host.domain11.example.com` Certificate= `http://host.domain11.example.com/pub/domain11.crt` (enter url carefully, there maybe // or ..) LDAP

password OK starting sssd

su -ldapuser11 Display Bash prompt #exit

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 anser 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 backup

Create a backup file named /root/backup.tar.bz2, contains the content of /usr/local, tar must use bzip2 to compress.

Correct Answer: Check the anser in explanation.

```
cd /usr/local tar -jcvf /root/backup.tar.bz2
```

mkdir /test tar -jxvf /root/backup.tar.bz2 -C /test// Decompression to check the content is the same as the /usr/loca after If the questions require to use gzip to compress. change -j to -z.

QUESTION 5

Please open the ip_forward, and take effect permanently.

Correct Answer: Check the anser in explanation.

```
vim /etc/sysctl.conf net.ipv4.ip_forward = 1
```

sysctl -w (takes effect immediately) If no "sysctl.conf" option, use these commands:

```
sysctl -a |grep net.ipv4
```

```
sysctl -P net.ipv4.ip_forward = 1
```

```
sysctl -w
```

QUESTION 6

Configure

your web services, download from <http://instructor.example.com/pub/serverX.html> And the services must be still running after system rebooting.

Correct Answer: Check the answer in explanation.

```
cd /var/www/html wget http://instructor.example.com/pub/serverX.html mv serverX.html index.html /etc/init.d/httpd
restart chkconfig httpd on
```

QUESTION 7

Download the document from <ftp://instructor.example.com/pub/testfile>, find all lines containing [abcde] and redirect to /MNT/answer document, then rearrange the order according to the original content.

Correct Answer: Check the answer in explanation.

```
Download the file to /tmp first grep [abcde] /tmp/testfile > /mnt/answer
```

QUESTION 8

Create a user alex with a userid of 3400. The password for this user should be redhat.

Correct Answer: Check the answer in explanation.

```
useradd -u 3400 alex
```

```
passwd alex
```

```
su -alex
```

QUESTION 9

Set cronjob for user natasha to do /bin/echo hiya at 14:23.

Correct Answer: Check the answer in explanation.

```
# crontab -e -u natasha 23 14 * * * /bin/echo hiya wq!
```

QUESTION 10

Install the Kernel Upgrade.

Install suitable kernel update from:

<http://server.domain11.example.com/pub/updates>.

Following requirements must be met:

Updated kernel used as the default kernel of system start-up.

The original kernel is still valid and can be guided when system starts up.

Correct Answer: Check the answer in explanation.

Using the browser open the URL in the question, download kernel file to root or home directory. `uname -r` // check the current kernel version `rpm -ivh kernel-*.rpm` `vi /boot/grub.conf` // check Some questions are: Install and upgrade the kernel as required. To ensure that grub2 is the default item for startup. Yum repo : <http://content.example.com/rhel7.0/x86-64/errata> OR `uname -r` // check kernel Yum-config-manager --add-repo="http://content.example.com/rhel7.0/x86-64/errata" Yum clean all Yum list kernel // install directly Yum -y install kernel // stuck with it, do not pipe! Please do not pipe! Default enable new kernel `grub2-editenv list` // check Modify `grub2-set-default "kernel full name"` `Grub2-mkconfig -o/boot/grub2/grub.cfg` // Refresh

QUESTION 11

Add an additional swap partition of 754 MB to your system.

The swap partition should automatically mount when your system boots.

Do not remove or otherwise alter any existing swap partitions on your system.

Correct Answer: Check the answer in explanation.

```
fdisk -l fdisk -cu /dev/vda p n e or p select e default (first): enter default (last): enter n default(first): enter default(first):  
+754M t (1-5)
```

```
l: 82 p w #reboot #mkswap /dev/vda5
```

```
vim /etc/fstab /dev/vda5 swap swap defaults 0 0 wq
```



```
mount -a
```

```
swapon -a
```

```
swapon -s
```

QUESTION 12

Add admin group and set gid=600

Correct Answer: Check the anser in explanation.

```
# groupadd -g 600 admin
```

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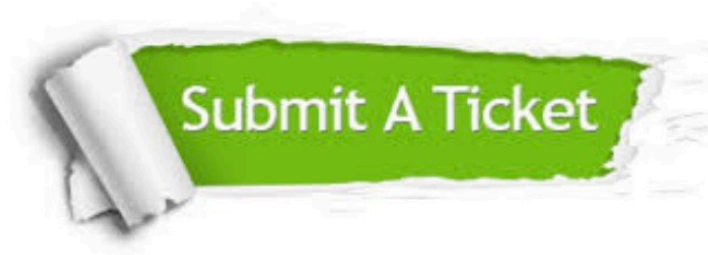
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