



**Free Questions for EX200 by certscare**

**Shared by Durham on 18-01-2024**

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# Question 1

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**Question Type:** MultipleChoice

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Configure a HTTP server, which can be accessed through `http://station.domain40.example.com`.

## Options:

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**A)** Explanation:

```
# yum install -y httpd
# chkconfig httpd on
# cd /var/www/html
# wget http://ip/dir/example.html
# cp example.com index.html
# vim /etc/httpd/conf/httpd.conf
NameVirtualHost 192.168.0.254:80
<VirtualHost 192.168.0.254:80>
DocumentRoot /var/www/html/
ServerName station.domain40.example.com
</VirtualHost>
```

## Answer:

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A

## Question 2

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**Question Type:** MultipleChoice

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Configure a default software repository for your system.

### Options:

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**A)** Explanation:

Yum-config-manager --add-repo="http://content.example.com/rhel7.0/x86-64/dvd" is to generate a file vim  
content.example.com\_rhel7.0\_x86\_64\_dvd.repo, Add a line gpgcheck=0

Yumcleanall

Yumrepolist

Almost 4305 packages are right, Wrong Yum Configuration will lead to some following questions cannot be worked out.

### Answer:

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A

## Question 3

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**Question Type: MultipleChoice**

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Binding to an external validation server.

System server.domain11.example.com provides a LDAP validation service, your system should bind to this service as required:

Base DN of validation service is dc=example,dc=com

After the correct configuration, ldapuser1 can log into your system, it does not have HOME directory until you finish autofs questions, ldapuser1 password is password.

**Options:**

---

**A)** Explanation:

yum -y install sssd authconfig-gtk krb5-workstation authconfig-gtk // open the graphical interface

Modify user account database to ldap, fill up DN and LDAP SERVER as questions required, use TLS to encrypt connections making tick, write http://server.domain11.example.com/pub/EXAMPLE-CA-CERT to download ca, authentication method choose ldap password.

You can test if the ldapuser is added by the following command:

Id ldapuser1

Note: user password doesn't not need to set

**Answer:**

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A

## Question 4

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**Question Type:** MultipleChoice

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Install the Kernel Upgrade.

Install suitable kernel update from:

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.

### Options:

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**A)** 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

**Answer:**

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A

## Question 5

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**Question Type: MultipleChoice**

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Part 1 (on Node1 Server)

Task 2 [Installing and Updating Software Packages]

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

Also configure your GPG key to use this location

## Options:

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A) 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
[root@node1 ~]# yum list all
```

## Answer:

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A

## Question 6

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**Question Type:** MultipleChoice

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Part 2 (on Node2 Server)

Task 2 [Installing and Updating Software Packages]

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

Also configure your GPG key to use this location

### Options:

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**A)** 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
```

**Answer:**

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A

## Question 7

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**Question Type:** MultipleChoice

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Upgrade the kernel, start the new kernel by default. kernel download from this address:

**Options:**

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**A) Explanation:**

Download the new kernel file and then install it.

```
[root@desktop8 Desktop]# ls
kernel-2.6.32-71.7.1.el6.x86_64.rpm
kernel-firmware-2.6.32-71.7.1.el6.noarch.rpm
[root@desktop8 Desktop]# rpm -ivh kernel-*
Preparing... #####
[100%]
1:kernel-firmware
##### [ 50%]
2:kernel
##### [100%]
Verify the grub.conf file, whether use the new kernel as the default boot. [root@desktop8 Desktop]# cat /boot/grub/grub.conf default=0
title Red Hat Enterprise Linux Server (2.6.32-71.7.1.el6.x86_64)
root (hd0,0)
kernel /vmlinuz-2.6.32-71.7.1.el6.x86_64 ro root=/dev/mapper/vol0-root rd_LVM_LV=vol0/root rd_NO_LUKS rd_NO_MD
rd_NO_DM LANG=en_US.UTF-8 SYSFONT=latarcyrheb-sun16 KEYBOARDTYPE=pc KEYTABLE=us crashkernel=auto rhgb quiet
initrd /initramfs-2.6.32-71.7.1.el6.x86_64.img
```

**Answer:**

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A

**Question 8**

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**Question Type: MultipleChoice**

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A YUM source has been provided in the

Configure your system and can be used normally.

**Options:**

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**A)** Explanation:

```
/etc/yum.repos.d/base.repo
```

```
[base]
```

```
name=base
```

```
baseurl=http://instructor.example.com/pub/rhel6/dvd
```

```
gpgcheck=0
```

```
yum list
```

**Answer:**

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A

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