

EX200 - EX200 Red Hat Certified System Administrator (RHCSA) Exam

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1. CORRECT TEXT

Add users: user2, user3.

The Additional group of the two users: user2, user3 is the admin group Password: redhat

Answer: # useradd -G admin user2

```
# useradd -G admin user3
```

```
# passwd user2
```

```
redhat
```

```
# passwd user3
```

```
redhat
```

2. CORRECT TEXT

Configure the system synchronous as 172.24.40.10.

Answer: Graphical Interfaces:

System-->Administration-->Date & Time

OR

```
# system-config-date
```

3. CORRECT TEXT

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

Please download the released page from <http://ip/dir/example.html>.

Answer: # 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>
```

4. CORRECT TEXT

Configure the verification mode of your host account and the password as LDAP. And it can ldapuser40. The password is set as "password". And the certificate login successfully through

can be downloaded from <http://ip/dir/ldap.crt>. After the user logs on , the user has no host directory unless you configure the autofs in the following questions.

Answer: system-config-authentication

LDAP Server: ldap://instructor.example.com (In domain form, not write IP)

OR

```
# yum groupinstall directory-client (1.krb5-workstation 2.pam-krb5 3.sssd)
```

```
# system-config-authentication
```

```
:1.User Account Database: LDAP
```

```
:2.LDAP Search Base DN: dc=example,dc=com
```

```
:3.LDAP Server: ldap://instructor.example.com (In domain form, not write IP)
```

```
:4.Download CA Certificate
```

```
:5.Authentication Method: LDAP password
```

```
:6.Apply
```

```
getent passwd ldapuser40
```

5. CORRECT TEXT

Copy /etc/fstab to /var/tmp name admin, the user1 could read, write and modify it, while user2 without any permission.

Answer: # cp /etc/fstab /var/tmp/

```
# chgrp admin /var/tmp/fstab
```

```
# setfacl -m u:user1:rwX /var/tmp/fstab
```

```
# setfacl -m u:user2:--- /var/tmp/fstab  
  
# ls -l  
  
-rw-rw-r--+ 1 root admin 685 Nov 10 15:29 /var/tmp/fstab
```

6. CORRECT TEXT

Configure autofs to make sure after login successfully, it has the home directory autofs, which is shared as /rhome/ldapuser40 at the ip: 172.24.40.10. and it also requires that, other ldap users can use the home directory normally.

Answer: # chkconfig autofs on

```
# cd /etc/  
  
# vim /etc/auto.master  
  
/rhome /etc/auto.ldap  
  
# cp auto.misc auto.ldap  
  
# vim auto.ldap  
  
ldapuser40 -rw,soft,intr 172.24.40.10:/rhome/ldapuser40  
  
* -rw,soft,intr 172.16.40.10:/rhome/&  
  
# service autofs stop  
  
# server autofs start  
  
# showmount -e 172.24.40.10  
  
# su - ldapuser40
```

7. CORRECT TEXT

Change the logical volume capacity named vo from 190M to 300M. and the size of the floating range should set between 280 and 320. (This logical volume has been mounted in advance.)

Answer: # vgdisplay

(Check the capacity of vg, if the capacity is not enough, need to create pv , vgextend , lvextend)

```
# lvdisplay (Check lv)  
  
# lvextend -L +110M /dev/vg2/lv2  
  
# resize2fs /dev/vg2/lv2
```

mount -a

(Verify)

----- (Decrease lvm)

```
# umount /media
```

```
# fsck -f /dev/vg2/lv2
```

```
# resize2fs -f /dev/vg2/lv2 100M
```

```
# lvreduce -L 100M /dev/vg2/lv2
```

```
# mount -a
```

```
# lvs (Verify)
```

OR

```
# e2fsck -f /dev/vg1/lvm02
```

```
# resize2fs -f /dev/vg1/lvm02
```

```
# mount /dev/vg1/lvm01 /mnt
```

```
# lvreduce -L 1G -n /dev/vg1/lvm02
```

```
# lvs (Verify)
```

8. CORRECT TEXT

Install a FTP server, and request to anonymous download from /var/ftp/pub catalog. (it needs you to configure yum direct to the already existing file server.)

Answer: # cd /etc/yum.repos.d

```
# vim local.repo
```

```
[local]
```

```
name=local.repo
```

```
baseurl=file:///mnt
```

```
enabled=1
```

```
gpgcheck=0
```

```
# yum makecache
```

```
# yum install -y vsftpd  
  
# service vsftpd restart  
  
# chkconfig vsftpd on  
  
# chkconfig --list vsftpd  
  
# vim /etc/vsftpd/vsftpd.conf  
  
anonymous_enable=YES
```

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