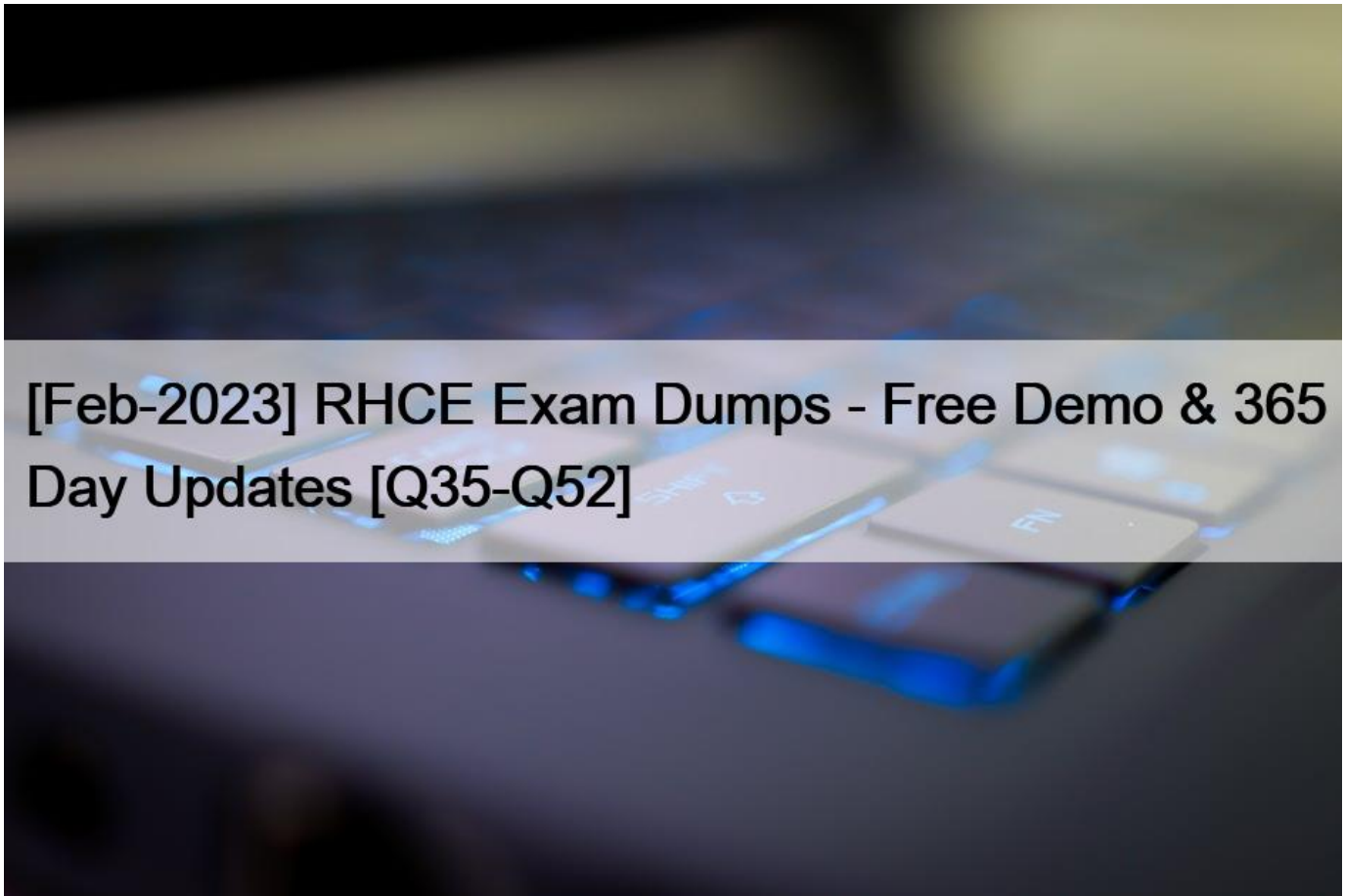


[Feb-2023 RHCE Exam Dumps - Free Demo & 365 Day Updates [Q35-Q52]



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NEW QUESTION 35

CORRECT TEXT

Configure your system so that it is an NTP client of server.domain11.example.com
#system-config-dateNote:dialogboxwillopeninthatCheckmarkSynchronizedateandtimeovernetwork.RemovealltheNTPSERVERandc
lickADDandtypeserver.domain11.example.com*****AndthenpressENTERandthepressOK*****

NEW QUESTION 36

CORRECT TEXT

Create a backup file named /root/backup.tar.bz2, which contains the contents of /usr/local, bar must use the bzip2 compression.
cd/usr/localtar-jcvf/root/backup.tar.bz2*mkdir/testtar-jxvf/root/backup.tar.bz2-C/test/

NEW QUESTION 37

CORRECT TEXT

Who ever creates the files/directories on archive group owner should be automatically should be the same group owner of archive.
chmodg+s/archive

Verify using: ls -ld /archive Permissions should be like: drwxrws—2root sys user4096 Mar 16 18:08 /archive If SGID bit is set on directory then whoever users create the files on directory group owner automatically the owner of parent directory. To set the SGID bit: chmodg+s directory To Remove the SGID bit: chmodg-s directory

NEW QUESTION 38

CORRECT TEXT

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

LDAP is used for providing account information and validation information Connecting and using the certification of http://server.domain11.example.com/pub/EXAMPLE-CA-CERT to encrypt

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

yum -y install sssd authconfig -g tk krb5 - workstation authconfig -g tk // open the graphical interface Modify user account database to ldap fill up D N 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 ldap user is added by the following command: Id ldapuser1 Note: user password doesn't need to set

NEW QUESTION 39

CORRECT TEXT

Create a new logical volume according to the following requirements:

The logical volume is named database and belongs to the datastore volume group and has a size of 50 extents.

Logical volumes in the datastore volume group should have an extent size of 16 MB.

Format the new logical volume with a ext3 filesystem.

The logical volume should be automatically mounted under /mnt/database at system boot time.

fdisk -cu /dev/vdpartx -a /dev/vdapv create /dev/vdaxvg create datastore /dev/vdax -s 16Mlv create -l 50 -n database datastore mkfs.ext3 /dev/dastore/database mkdir /mnt/database mount /dev/datastore/database /mnt/database /df -Thvi /etc/fstab /dev/datastore/database /mnt/database /ext3 defaults 00 mount -a

NEW QUESTION 40

CORRECT TEXT

Create a user named alex, and the user id should be 1234, and the password should be alex111.

```
#useradd-u1234alex
```

```
#passwdalexalex111alex111ORechoalex111|passwd-stdinalex
```

NEW QUESTION 41

CORRECT TEXT

1. Find all sizes of 10k file or directory under the /etc directory, and copy to /tmp/findfiles directory.

2. Find all the files or directories with Lucy as the owner, and copy to /tmp/findfiles directory.

```
(1)find/etc-size10k-execcp{/tmp/findfiles;(2)find/-userlucy-execcp-a{/tmp/findfiles;Note:Iffindusersandpermissionsyouneedtouse cp-aoptionstokeepfilepermissionsanduserattributesetc.
```

NEW QUESTION 42

CORRECT TEXT

Successfully resolve to server1.example.com where your DNS server is 172.24.254.254.

```
vi/etc/resolv.confnameserver172.24.254.254
```

hostserver1.example.comOneveryclientsDNSserverispecifiedin/etc/resolv.conf.WhenyourequestbynameittriestoresolvfromDNSserver.

NEW QUESTION 43

CORRECT TEXT

Configure a cron Task.

User natasha must configure a cron job, local time 14:23 runs and executes: */bin/echo hiya every day.

```
crontab-e-unatasha2314/bin/echohiyacrontab-l-unatasha//viewssystemctlenablecronsystemcdrestartcron
```

NEW QUESTION 44

CORRECT TEXT

Copy /etc/fstab document to /var/TMP directory. According the following requirements to configure the permission of this document.

The owner of this document must be root.

This document belongs to root group.

User mary have read and write permissions for this document.

User alice have read and execute permissions for this document.

Create user named bob, set uid is 1000. Bob have read and write permissions for this document.

All users has read permission for this document in the system.

```
cp/etc/fstab/var/tmpchownroot:root/var/tmp/fstabchmoda-x/var/tmp/fstabsetfacl-mu:mary:rw/var/tmp/fstabsetfacl-mu:alice:rx/var/tmp/fstabuseradd-u1000bob
```

NEW QUESTION 45

CORRECT TEXT

Create a Shared Directory.

Create a shared directory /home/admins, make it has the following characteristics:

/home/admins belongs to group adminuser

This directory can be read and written by members of group adminuser Any files created in /home/ admin, group automatically set as adminuser.

```
mkdir/home/adminschgrp-Radminuser/home/adminschmodg+w/home/adminschmodg+s/home/admins
```

NEW QUESTION 46

CORRECT TEXT

There are two different networks 192.168.0.0/24 and 192.168.1.0/24. Where 192.168.0.254 and

192.168.1.254 IP Address are assigned on Server. Verify your network settings by pinging 192.168.1.0/24 Network's Host.
vi/etc/sysconfig/networkNETWORKING=yesHOSTNAME=station?.example.comGATEWAY=192.168.0.254servicenetworkrestart2.vi/etc/sysconfig/network-scripts/ifcfg-eth0DEVICE=eth0ONBOOT=yesBOOTPROTO=staticIPADDR=X.X.X.XNETMASK=X.X.X.XGATEWAY=192.168.0.254ifdowneth0ifupeth0

NEW QUESTION 47

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.

```
#yuminstall-yhttpd
```

```
#chkconfighttpdon
```

```
#cd/var/www/html
```

```
#wgethttp://ip/dir/example.html
```

```
#cpexample.comindex.html
```

```
#vim/etc/httpd/conf/httpd.confNameVirtualHost192.168.0.254:80<VirtualHost192.168.0.254:80>DocumentRoot/var/www/html/Ser
```

verNamestation.domain40.example.com</VirtualHost>

NEW QUESTION 48

CORRECT TEXT

Create User Account.

Create the following user, group and group membership:

Adminuser group

User natasha, using adminuser as a sub group

User Harry, also using adminuser as a sub group

User sarah, can not access the SHELL which is interactive in the system, and is not a member of adminuser, natasha , harry , sarah password is redhat.

groupaddadminuseruseraddnatasha-Gadminuseruseraddharry-Gadminuseruseraddsarah-s/sbin/nologinPasswdusername//tomodifypasswordorechoredhatpasswd–stdinusernameidnatasha//toviewusergroup.

NEW QUESTION 49

CORRECT TEXT

The firewall must be open.

/etc/init.d/iptablesstartiptables-Fiptables-Xiptables-Z/etc/init.d/iptablesavechkconfigiptableson

NEW QUESTION 50

CORRECT TEXT

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.

rpm-ivhftp://server1/example.com/pub/updates/zsh-*or

Logintoftpserver:ftpftp://server1.example.comusinganonymoususer.

Changethedirectory:cdpubandcdupdates

Downloadthepackage:mgetzsh-*

Quitfromtheftprompt:bye

Installthepackage

rpm-ivhzsh-*

Verifyeitherpackageisinstalledornot:rpm-qzsh

NEW QUESTION 51

CORRECT TEXT

There is a local logical volumes in your system, named with shrink and belong to VGSRV volume group, mount to the /shrink directory. The definition of size is 320 MB.

Requirement:

Reduce the logical volume to 220 MB without any loss of data. The size is allowed between 200-260 MB after reducing.

```
cd;umount/shrinke2fsck-f/dev/mapper/vgsrv-shrinkresize2fs/dev/mapper/vgsrv-shrink220Mlvreduce-L220M/dev/mapper/vgsrv-shri  
nkmount-a
```

NEW QUESTION 52

CORRECT TEXT

One Logical Volume is created named as myvol under vo volume group and is mounted. The Initial Size of that Logical Volume is 400MB. Make successfully that the size of Logical Volume 200MB without losing any data. The size of logical volume 200MB to 210MB will be acceptable.

FirstcheckthesizeofLogicalVolume:lvdisplay/dev/vo/myvol

Makesurethatthefilesystemisinaconsistentstatebeforereducing:

```
#fsck-f/dev/vo/myvol
```

Nowreducethefilesystemby200MB.

```
#resize2fs/dev/vo/myvol200M
```

Itisnowpossibletoreducethelogicalvolume.

```
#lvreduce/dev/vo/myvol-L200M
```

VerifytheSizeofLogicalVolume:lvdisplay/dev/vo/myvol

Verifythatthesizecomesinonlineornot:df-h

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