RedHat.RHCE.v2023-02-15.q40

Exam Code:	RHCE
Exam Name:	Red Hat Certified Engineer - RHCE
Certification Provider:	RedHat
Free Question Number:	40
Version:	v2023-02-15
# of views:	1102
# of Questions views:	400
https://www.freeqas.com/qa/RedHat/RHCE/RedHat.RHCE.v2023-02-15.q40.html	

NEW QUESTION: 1
CORRECT TEXT
Successfully resolve to server1.example.com where your DNS server is 172.24.254.254.
Answer:
vi/etc/resolv.confnameserver172.24.254.254
hostserver1.example.comOneveryclientsDNSserverisspecifiedin/etc/resolv.conf.Whenyourequestbynameittriestoresolvfrom DNSserver.

NEW QUESTION: 2
CORRECT TEXT
Configure your system so that it is an NTP client of server.domain11.example.com
Answer:
#system-config-dateNote:dialogboxwillopeninthatCheckmarkSynchronizedateandtimeovernetwork.RemoveallthoNTPSERVERandclickADDandtypeserver.domain11.example.com**********AndthenpressENTERandthepressOK**********

NEW QUESTION: 3
CORRECT TEXT
You are a System administrator. Using Log files very easy to monitor the system. Now there are 50 servers running as Mail, Web, Proxy, DNS services etc. You want to centralize the logs from all servers into on LOG Server.
How will you configure the LOG Server to accept logs from remote host?
Answer:
BydefaultsystemacceptthelogsonlygeneratedfromlocalhostToacceptheLogfromotherhostconfigure:vi/etc/sysconfig/syslogSYSLOGD_OPTIONS="-m0-r"Where-m0disables'MARK'messages.-renablesloggingfromremotemachines-xdisablesDNSlookupsonmessagesreceivedwith-rservicesyslogrestart

NEW QUESTION: 4
CORRECT TEXT
Please open the ip_forward, and take effect permanently.
Answer:
vim/etc/sysctl.confnet.ipv4.ip_forward=1
sysctl-w(takeseffectimmediately)lfno"sysctl.conf"optionusethesecommands:
sysctl-a|grepnet.ipv4

sysctl-Pnet.ipv4.ip_forward=1
sysctl-w

NEW QUESTION: 5
CORRECT TEXT
Create a swap space, set the size is 600 MB, and make it be mounted automatically after rebooting the system (permanent mount).
Answer:
if=/dev/zeroof=/swapfilebs=1Mcount=600mkswap/swapfile/etc/fstab:/swapfileswapswapdefaults00mount-a

NEW QUESTION: 6
CORRECT TEXT
A YUM source has been provided in the http://instructor.example.com/pub/rhel6/dvd
Configure your system and can be used normally.
Answer:
/etc/yum.repos.d/base.repo[base]name=basebaseurl=http://instructor.example.com/pub/rhel6/dvdgpgcheck=0yumlist

NEW QUESTION: 7
CORRECT TEXT
Configure the FTP service in your system, allow remote access to anonymous login and download the program by this service. Service is still running after system rebooting.
Answer:
yuminstallvsftpd/etc/init.d/vsftpdstartchkconfigvsftpdon

NEW QUESTION: 8
CORRECT TEXT
One Domain RHCE is configured in your lab, your domain server is server1.example.com. nisuser2001, nisuser2002, nisuser2003 user are created on your server 192.168.0.254:/rhome/stationx/nisuser2001. Make sure that when NIS user login in your system automatically mount the home directory. Home directory is separately shared on server /rhome/stationx/ where x is your Station number.
Answer:
usetheauthconfig--nisserver=<NISSERVER>--nisdomain=<NISDOMAIN>--updateExample:authconfig--niserver=192.168.0.254--nisdomain=RHCE--updateorsystem-config-authentication
ClickonEnableNIS
TypetheNISDomain:RHCE
TypeServer192.168.0.254thenclickonnextandok
Youwillgetaokmessage.
CreateaDirectory/rhome/stationxwherexisyourstationnumber.
vi/etc/auto.masterandwriteattheendoffile/rhome/stationx/etc/auto.home--timeout=60
vi/etc/auto.homeandwrite*-rwsoftintr192.168.0.254:/rhome/stationx/&Note:pleasespecifyyourstationnumberintheplaceofx.
Serviceautofsrestart
LoginasthenisuserZ001ornisuser2002onanotherterminalwillbeSuccess.AccordingtoquestionRHCEdomainisalreadyconfigured.WehavetomakeaclientofRHCEdomainandautomaticallymountthehomedirectoryonyoursystem.Tomakeamemberofdomainweusetheauthconfigwithoptionorsystem-configauthenticationcommand.Thereaarelotsofauthenticationserveri.eNISLDABSMBetc.NISisaRPCrelatedServicesnoneedtoconfiguretheDNSweshouldspecifytheNISserveraddress.HereAutomountfeatureisavailable.Whenusertriedtologinhomedirectorywillautomaticallymount.Theautomountserviceusedthe/etc/auto.masterfile.On/etc/auto.masterfilewespecifiedthemountpointtheconfigurationfileformountpoint.

NEW QUESTION: 9
CORRECT TEXT
One Logical Volume named /dev/test0/testvolume1 is created. The initial Size of that disk is 100MB now you required more 200MB. Increase the size of Logical Volume, size should be increase on online.

Answer:
lvextend-L+200M/dev/test0/testvolume1Uselvdisplay/dev/test0/testvolume1)
ext2online-d/dev/test0/testvolume1Ivextendcommandisusedtheincreasethesizeofl_ogicalVolume.Othercommandlvresizecommandalsoheretoresize.Andtobringincreasedsizeononlineweusetheext2onlinecommand.

NEW QUESTION: 10
CORRECT TEXT
Configure NTP.
Configure NTP service, Synchronize the server time, NTP server: classroom.example.com
Answer:
Configurethelient:Yum-yinstallchronyVim/etc/chrony.confAdd:serverclassroom.example.comiburstStart:systemctlenablechronydsystemctlrestartchronydValidate:timedatectlstatus

NEW QUESTION: 11
CORRECT TEXT
Create a catalog under /home named admins. Its respective group is requested to be the admin group. The group users could read and write, while other users are not allowed to access it. The files created by users from the same group should also be the admin group.
Answer:
#cd/home/
#mkdiradmins/
#chown.adminadmins/
#chmod770admins/
#chmodg+sadmins/

NEW QUESTION: 12
CORRECT TEXT
Configure the system synchronous as 172.24.40.10.
Answer:
GraphicalInterfaces:System-->Administration-->Date&TimeOR
#system-config-date

NEW QUESTION: 13
CORRECT TEXT
According the following requirements to create user, user group and the group members:
- A group named admin.
- A user named mary, and belong to admin as the secondary group.
- A user named alice, and belong to admin as the secondary group.
- A user named bobby, bobby's login shell should be non-interactive. Bobby not belong to admin as the secondary group.
Mary, Alice, bobby users must be set "password" as the user's password.
Answer:
groupaddadminuseradd-Gadminmaryuseradd-Gadminaliceuseradd-s/sbin/nologinbobbyecho"password"|passwd--stdinmaryecho"password"|passwd--stdinaliceecho"password"|passwd--stdinbobby

NEW QUESTION: 14
CORRECT TEXT

According the following requirements, configure autofs service and automatically mount to user's home directory in the ldap domain.
- Instructor.example.com (192.168.0.254) has shared /home/guests/ldapuserX home directory to your system by over NFS export, X is your hostname number.
- LdapuserX's home directory is exist in the instructor.example.com: /home/ guests/ldapuserX
- LdapuserX's home directory must be able to automatically mount to /home/ guests/ldapuserX in your system.
- Home directory have write permissions for the corresponding user.
However, you can log on to the ldapuser1 - ldapuser99 users after verification. But you can only get your corresponding ldapuser users. If your system's hostname is server1.example.com, you can only get ldapuser1's home directory.
Answer:
mkdir-p/home/guestscat/etc/auto.master:/home/guests/etc/auto.ldapcat/etc/auto.ldap:ldapuser1-rwinstructor.example.com:/home/guests/ldapuser1
automaticallymountalltheuser'shomedirectory
#*-rwinstructor.example.com:/home/guests/&

NEW QUESTION: 15
CORRECT TEXT
Configure the verification mode of your host account and the password as LDAP. And it can login successfully through ldapuser40. The password is set as "password". And the certificate 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-authenticationLDAPServer:ldap//instructor.example.com(IndomainformnotwriteIP)OR
#yumgroupinstalldirectory-client(1.krb5-workstation2.pam-krb53.sssd)
#system-config-authentication1.UserAccountDatabase:LDAP2.LDAPSearchBaseDN:dc=exampledc=com3.LDAPServer:ldap://instructor.example.com(IndomainformnotwriteIP)4.DownloadCACertificate5.AuthenticationMethod:LDAPpassword6.Applygetentpasswdldapuser40

NEW QUESTION: 16
CORRECT TEXT
Install the appropriate kernel update from http://server.domain11.example.com/pub/updates.
The following criteria must also be met:
The updated kernel is the default kernel when the system is rebooted
The original kernel remains available and bootable on the system
Answer:
ftpserver.domain11.example.comAnonymousloginftp>cd/pub/updatesftp>lsftp>mgetkernel*ftp>bye
rpm-ivhkernel*
vim/etc/grub.confChecktheupdattedkernelisthefirstkernelandtheorginalkernelremainsavailable.setdefault=0wq!

Valid RHCE Dumps shared by PrepPdf.com for Helping Passing RHCE Exam! PrepPdf.com now offer the **newest RHCE exam dumps**, the PrepPdf.com RHCE exam **questions have been updated** and **answers have been corrected** get the **newest** PrepPdf.com RHCE dumps with Test Engine here: https://www.preppdf.com/RedHat/RHCE-prepaway-exam-dumps.html (**111** Q&As Dumps, **40%OFF** **Special Discount:** **Exam-Tests**)

NEW QUESTION: 17
CORRECT TEXT
Some users home directory is shared from your system. Using showmount -e localhost command, the shared directory is not shown. Make access the shared users home directory.
Answer:
VerifytheFilewhetherSharedornot?:cat/etc/exports
Startthenfsservice:servicenfsstart
Starttheportmapservice:serviceportmapstart

Makeautomaticallystartthenfsserviceonnextreboot:chkconfignfson
Makeautomaticallystarttheportmapserviceonnextreboot:chkconfigportmapon
Verifyeithersharingornot:showmount-elocalhost
Checkthatdefaultfirewallisrunningonsystem?Ifrunningflushtheiptablesusingiptables-Fandstoptheiptablesservice.

NEW QUESTION: 18
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.
Answer:
vi/etc/sysconfing/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: 19
CORRECT TEXT
Set cronjob for user natasha to do /bin/echo hiya at 14:23.
Answer:
#crontab-e-unatasha2314***/bin/echohiyawq!

NEW QUESTION: 20
CORRECT TEXT
Create the following users, groups, and group memberships:
A group named adminuser.
A user natasha who belongs to adminuser as a secondary group A user harry who also belongs to adminuser as a secondary group.
A user sarah who does not have access to an interactive shell on the system, and who is not a member of adminuser, natasha, harry, and sarah should all have the password of redhat.
Answer:
groupaddsysmgrs
useradd-GsysmgrsNatasha
Wecanverifythenewlycreateduserbycat/etc/passwd)
#useradd-Gsysmgrsharry
#useradd-s/sbin/nologinsarrh
#passwdNatasha
#passwdharry
#passwdsarrah

NEW QUESTION: 21
CORRECT TEXT
Who ever creates the files/directories on a data group owner should automatically be in the same group owner as data.
Answer:
1.chmodg+s/data2.Verifyusing:ls-ld/dataPermissionshouldbelikethis:drwxrws---2rootsysadmin4096Mar1618:08/dataIfSGIDbitissetondirectorythenwhoeveryuserscreatesthefilesondirectorygroupownerautomaticallytheownerofparentdirectory.TosettheSGIDbit:chmodg+sdirectoryToRemovetheSGIDbit:chmodg-sdirectory

NEW QUESTION: 22

CORRECT TEXT
Find all lines in the file /usr/share/dict/words that contain the string seismic. Put a copy of all these lines in their original order in the file /root/wordlist. /root/wordlist should contain no empty lines and all lines must be exact copies of the original lines in /usr/share/dict/words.
Answer:
grepseismic/usr/share/dict/words>/root/wordlist

NEW QUESTION: 23
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.
Answer:
(1)find/etc-size10k-execcp{}/tmp/findfiles\;(2)find/-userlucy-execcp-a{}/tmp/findfiles\;Note:Iffindusersandpermissionsyouneedtousecp-aoptionstokeepfilepermissionsanduserattributesetc.

NEW QUESTION: 24
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 autofs questions, ldapuser1 password is password.
Answer:
yum-yinstallsssdauthconfig-gtkkrb5-workstationauthconfig-gtk//openthegraphicalinterfaceModifyuseraccountdatabasetoldapfillupDNandLDAPSERVERasquestionsrequireuseTLStoencryptconnectionsmakingtickwritehttp://server.domain11.example.com/pub/EXAMPLE-CA-CERTtodownloadcaauthenticationmethodchooseldappassword.Youcantestiftheldapuserisaddedbythefollowingcommand:ldldapuser1Note:userpassworddoesn'tnotneedtoset

NEW QUESTION: 25
CORRECT TEXT
Create a 2G swap partition which take effect automatically at boot-start, and it should not affect the original swap partition.
Answer:
#fdisk/dev/sdap(checkPartitiontable)n(createnewpartition:pressetocreateextendedpartitionpressptocreatethemainpartitionandtheextendedpartitionisfurtherdividedintologicalpartitions)Enter+2GtlWpartx-a/dev/sdapartprobemkswap/dev/sda8CopyUUIDswapon-avim/etc/fstabUUID=XXXXXswapswapdefaults00(swapon-s)

NEW QUESTION: 26
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.
Answer:
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

NEW QUESTION: 27
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(Checkthecapacityofvgifthecapacityisnotenoughneedtocreatepvvgextendlvextend)
#lvdisplay(Checklv)
#lvextend-L+110M/dev/vg2/lv2
#resize2fs/dev/vg2/lv2mount-a(Verify)----------(Decreaselvm)
#umount/media
#fsck-f/dev/vg2/lv2
#resize2fs-f/dev/vg2/lv2100M
#lvreduce-L100M/dev/vg2/lv2
#mount-a
#lvdisplay(Verify)OR
#e2fsck-f/dev/vg1/lvm02
#resize2fs-f/dev/vg1/lvm02
#mount/dev/vg1/lvm01/mnt
#lvreduce-L1G-n/dev/vg1/lvm02
#lvdisplay(Verify)

NEW QUESTION: 28
CORRECT TEXT
Adjust the size of the Logical Volume.
Adjust the size of the vo Logical Volume, its file system size should be 290M. Make sure that the content of this system is complete.
Note: the partition size is rarely accurate to the same size as required, so in the range 270M to 320M is acceptable.
Answer:
Additiondf-hTlvextend-L+100M/dev/vg0/voLvscanxfs_growfs/home///homeisthemounteddirectoryoftheLVMthisstepjustneedtodointhepracticeenvironmentandtestEXT4doesnotneedthisstep.resize2fs/dev/vg0/vo//usethiscommandtoupdateinexamination.df-hTORSubtractione2fsck-f/dev/vg0/voumount/homeresize2fs/dev/vg0/vo//thefinalrequiredpartitioncapacityis100Mlvreduce-l100M/dev/vg0/vomount/dev/vg0/vo/homedf-hT

NEW QUESTION: 29
CORRECT TEXT
Create a volume group, and set 16M as a extends. And divided a volume group containing 50 extends on volume group lv, make it as ext4 file system, and mounted automatically under /mnt/data.
Answer:
#pvcreate/dev/sda7/dev/sda8
#vgcreate-s16Mvg1/dev/sda7/dev/sda8
#lvcreate-l50-nlvm02
#mkfs.ext4/dev/vg1/lvm02
#blkid/dev/vg1/lv1
#vim/etc/fstab
#mkdir-p/mnt/dataUUID=xxxxxxxx/mnt/dataext4defaults00
#vim/etc/fstab

#mount-a
#mount(Verify)

NEW QUESTION: 30
CORRECT TEXT
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.
Answer:
UsingthebrowseropentheURLinthequestiondownloadkernelfiletorootorhomedirectory.uname-r//checkthecurrentkernelversionrpm-ivhkernel-*.rpmvi/boot/grub.conf//checkSomequestionsare:Installandupgradethekernelasrequired.Toensurethatgrub2isthedefaultitemforstartup.Yumrepo:http://content.example.com/rhel7.0/x86-64/erratarataORuname-r//checkkernelYum-config-manager--add-repo="http://content.example.com/rhel7.0/x86-64/errata"YumcleanallYumlistkernel//installdirectlyYum-yinstallkernel//stuckwithitdonotpipe!Pleasedonotpipe!Defaultenablenewkernelgrub2-editenvlist//checkModifygrub2-set-default"kernelfullname"Grub2-mkconfig-o/boot/grub2/grub.cfg//Refresh

NEW QUESTION: 31
CORRECT TEXT
There are two different networks, 192.168.0.0/24 and 192.168.1.0/24. Your System is in 192.168.0.0/24 Network. One RHEL6 Installed System is going to use as a Router. All required configuration is already done on Linux Server. Where 192.168.0.254 and 192.168.1.254 IP Address are assigned on that Server.
How will make successfully ping to 192.168.1.0/24 Network's Host?
Answer:
vi/etc/sysconfig/networkGATEWAY=192.168.0.254ORvi/etc/sysconf/network-scripts/ifcfg-eth0DEVICE=eth0BOOTPROTO=staticONBOOT=yesIPADDR=192.168.0.?NETMASK=255.255.255.0GATEWAY=192.168.0.254
servicenetworkrestartGatewaydefinesthewaytoexitthepackets.AccordingtoquestionSystemworkingasarouterfortwonetworkshaveIPAddress192.168.0.254and192.168.1.254.

Valid RHCE Dumps shared by PrepPdf.com for Helping Passing RHCE Exam! PrepPdf.com now offer the **newest RHCE exam dumps**, the PrepPdf.com RHCE exam **questions have been updated** and **answers have been corrected** get the **newest** PrepPdf.com RHCE dumps with Test Engine here: https://www.preppdf.com/RedHat/RHCE-prepaway-exam-dumps.html (**111** Q&As Dumps, **40%OFF** **Special Discount:** **Exam-Tests**)

NEW QUESTION: 32
CORRECT TEXT
Configure your Host Name, IP Address, Gateway and DNS.
Host name: dtop5.dn.ws.com
IP Address: 172.28.10.5/4
Gateway: 172.28.10.1
DNS: 172.28.10.1
Answer:
see explanation below. Explanation 1. Configure Host Name
vim /etc/sysconfig/network NETWORKING=yes HOSTNAME=dtop5.dn.ws.com GATEWAY=172.28.10.1 2. Configure IP Address, Gateway and DNS Configure the network by Network Manager:



Note: Please remember to choose two options:
Connect automatically
Available to all users Click "Apply", save and exit, and restart your network services:
Service network restart 3. Validate these profiles: a) Check gateway:
vim / etc / sysconfig / network NETWORKING=yes HOSTNAME=dtop5.dn.ws.com GATEWAY=172.28.10.1 b) Check Host Name:
vim /etc/hosts

```
172.28.10.5    dtop5.dn.ws.com  dtop5    # Added by NetworkManager
127.0.0.1      localhost.localdomain      localhost
::1      dtop.dn.ws.com  dtop5  localhost6.localdomain6 localhost6
```

c) Check DNS:
vim /etc/resolv.conf
Generated by NetworkManager Search dn.ws.com Nameserver 172.28.10.1 d) Check Gateway:
vim /etc/sysconfig/network-scripts/ifcfg-eth0



NEW QUESTION: 33
CORRECT TEXT
Add user: user1, set uid=601
Password: redhat
The user's login shell should be non-interactive.
Answer:
#useradd-u601-s/sbin/nologinuser1
#passwduser1redhat

NEW QUESTION: 34
CORRECT TEXT
You are new System Administrator and from now you are going to handle the system and your main task is Network monitoring, Backup and Restore. But you don't know the root password. Change the root password to redhat and login in default Runlevel.
Answer:

WhenyouBoottheSystemitstartsondefaultRunlevelspecifiedin/etc/inittab:Id:?:initdefault:WhenSystemSuccessfullybootitwillaskforusernameandpassword.Butyoudon'tknowtheroot'spassword.Tochangetherootpasswordyouneedtobootthesystemintosingleusermode.Youcanpassthekernelargumentsfromthebootloader.1.RestarttheSystem.2.YouwillgetthebootloaderGRUBscreen.3.Pressaandtype1orsforsinglemoderoroot=LABEL=/rhgbqueits4.SystemwillbootonSingleUsermode.5.Usepasswdcommandtochange.6.Pressctrl+d

NEW QUESTION: 35
CORRECT TEXT
Your System is going use as a router for 172.24.0.0/16 and 172.25.0.0/16. Enable the IP Forwarding.
1. echo "1" >/proc/sys/net/ipv4/ip_forward
2. vi /etc/sysctl.conf net.ipv4.ip_forward=1
Answer:
/procisthevirtualfilesystemcontainingtheinformationabouttherunningkernel.Tochangetheparameterofrunningkernelyoushouldmodifyon/proc.FromNextrebootthesystemkernelwilltakethevaluefrom/etc/sysctl.conf.

NEW QUESTION: 36
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.
Answer:
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: 37
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.
Answer:
crontab-e-unatasha2314/bin/echohiyacrontab-l-unatasha//viewsystemctlenablecrondsystemcdlrestartcrond

NEW QUESTION: 38
CORRECT TEXT
Create a user named alex, and the user id should be 1234, and the password should be alex111.
Answer:
#useradd-u1234alex
#passwdalexalex111alex111ORechoalex111|passwd-stdinalex

NEW QUESTION: 39
CORRECT TEXT
Configure a task: plan to run echo "file" command at 14:23 every day.
Answer:

(a)Createdasadministrator
#crontab-unatasha-e2314***/bin/echo"file"(b)Createdasnatasha
#su-natasha$crontab-e2314***/bin/echo"file"

NEW QUESTION: 40
CORRECT TEXT
Create a backup file named /root/backup.tar.bz2, which contains the contents of /usr/local, bar must use the bzip2 compression.
Answer:
cd/usr/localtar-jcvf/root/backup.tar.bz2*mkdir/testtar-jxvf/root/backup.tar.bz2-C/test/

Valid RHCE Dumps shared by PrepPdf.com for Helping Passing RHCE Exam! PrepPdf.com now offer the **newest RHCE exam dumps**, the PrepPdf.com RHCE exam **questions have been updated** and **answers have been corrected** get the **newest** PrepPdf.com RHCE dumps with Test Engine here: https://www.preppdf.com/RedHat/RHCE-prepaway-exam-dumps.html (**111** Q&As Dumps, **40%OFF** **Special Discount:** **Exam-Tests**)