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NEW QUESTION 66

CORRECT TEXT

Configure autofs.

Configure the autofs automatically mount to the home directory of LDAP, as required:

server.domain11.example.com use NFS to share the home to your system. This file system contains a pre

configured home directory of user ldapuserX.

Home directory of ldapuserX is:

server.domain11.example.com /home/guests/ldapuser

Home directory of ldapuserX should automatically mount to the ldapuserX of the local /home/guests Home directory’s write permissions must be available for users ldapuser1’s password is password yuminstall-yautofsmkdir/home/rehome

/etc/auto.master/home/rehome/etc/auto.ldapKeepthenexitcp/etc/auto.misc/etc/auto.ldap

/etc/auto.ldapldapuserX-fstype=nfsrwserver.domain11.example.com:/home/guests/Keepthenexitsystemctlstartautofssystemctlenable autofssu-ldapuserX//testIftheabovesolutionscannotcreatefilesorthecommandpromptis-bash-4.2$itmaybeexistmulti-leveldirectorythisn eedstochangetheserver.domain11.example.com:/home/guests/toserver.domain11.example.com:/home/guests/ldapuserX.Whatismulti -leveldirectory?ItmeansthereisadirectoryofldapuserXunderthe/home/guests/ldapuserXinthequestions.Thisdirectoryistherealdirectory.

NEW QUESTION 67

CORRECT TEXT

Make a swap partition having 100MB. Make Automatically Usable at System Boot Time. Usefdisk/dev/hda->Tocreatenewpartition.

Typen->ForNewpartition

ItwillaskforLogicalorPrimaryPartitions.Presslforlogical.

ItwillaskfortheStartingCylinder:UsetheDefaultbypressingEnterKey.

TypetheSize:+100M->YoucanSpecifyeitherLastcylinderofSizehere.

PressPtoverifythepartitionslistsandrememberthepartitionsname.DefaultSystemIDis83thatmeansLinuxNative.

TypettochangetheSystemIDofpartition.

TypePartitionNumber

Type82thatmeansLinuxSwap.

Presswtowriteonpartitionstable.

EitherRebootorusepartprobecommand.

mkswap/dev/hda?->TocreateSwapFilesystemonpartition.

swapon/dev/hda?->ToenabletheSwapspacefrompartition.

free-m->VerifyEitherSwapisenabledornot.

vi/etc/fstab/dev/hda?swapswapdefaults00

ReboottheSystemandverifythatswapisautomaticallyenabledornot.

NEW QUESTION 68

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? 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.

NEW QUESTION 69

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. #chkconfigautofson

#cd/etc/

#vim/etc/auto.master/rhome/etc/auto.ldap

#cpauto.miscauto.ldap

#vimauto.ladpldapuser40-rwsoftintr172.24.40.10:/rhome/ldapuser40*-rwsoftintr172.16.40.10:/rhome/&

#serviceautofsstop

#serverautofsstart

#showmount-e172.24.40.10

#su-ladpuser40

NEW QUESTION 70

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. Additiondf-hTlvextend-L+100M/dev/vg0/voLvscanxfs_growfs/home///homeisthemounteddirectoryoftheLVMthisstepjustneedtodointhepracticeenvironmentandtestEXT4doesnotneedthisstep.resize2fs/dev/vg0/vo//usethiscommandtoupdateinexamination.df-hTORSub

tractione2fsck-f/dev/vg0/voumount/homeresize2fs/dev/vg0/vo//thefinalrequiredpartitioncapacityis100Mlvreduce-l100M/dev/vg0/vo mount/dev/vg0/vo/homedf-hT

NEW QUESTION 71

CORRECT TEXT

There is a server having 172.24.254.254 and 172.25.254.254. Your System lies on 172.24.0.0/16. Make successfully ping to 172.25.254.254 by Assigning following IP: 172.24.0.x where x is your station number.
Usenetconfigcommand

EntertheIPAddressasgivenstationnumberbyyourexaminer:example:172.24.0.1

EnterSubnetMask

EnterDefaultGatewayandprimarynameserver

pressonok

ifdowneth0

ifupeth0

verifyusingifconfigInthelabserverisplayingtheroleofrouterIPforwardingisenabled.JustsettheCorrectIPandgatewayyoucanpingto172.25 .254.254.

NEW QUESTION 72

CORRECT TEXT

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

#chgrpadmin/var/tmp/fstab

#setfacl-mu:user1:rwx/var/tmp/fstab

#setfacl-mu:user2:—/var/tmp/fstab

#ls-l-rw-rw-r–+1rootadmin685Nov1015:29/var/tmp/fstab

NEW QUESTION 73

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.

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

NEW QUESTION 74

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.)
#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

#lvdisplay (Verify) OR

#e2fsck -f /dev/vg1/lvm02

#resize2fs -f /dev/vg1/lvm02

#mount /dev/vg1/lvm01 /mnt

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

#lvdisplay (Verify)

NEW QUESTION 75

CORRECT TEXT

Add users: user2, user3.

The Additional group of the two users: user2, user3 is the admin group Password: redhat
#useradd-Gadminuser2

#useradd-Gadminuser3

#passwduser2redhat

#passwduser3redhat

NEW QUESTION 76

CORRECT TEXT

Set cronjob for user natasha to do /bin/echo hiya at 14:23.
#crontab-e-unatasha2314***/bin/echohiyawq!

NEW QUESTION 77

CORRECT TEXT

Notes:

NFS : NFS instructor.example.com:/var/ftp/pub/rhel6/dvd

YUM : http://instructor.example.com/pub/rhel6/dvd

ldap : http : //instructor.example.com/pub/EXAMPLE-CA-CERT

Install dialog package.
yum install dialog

NEW QUESTION 78

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
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

```
DEVICE="eth0"
NM_CONTROLLED="yes"
ONBOOT=yes
TYPE=Ethernet
BOOTPROTO=none
IPADDR=172.28.10.5
PREFIX=24
GATEWAY=172.28.10.1
DNS1=172.28.10.1
DOMAIN=dn.ws.com
DEFROUTE=yes
IPV4_FAILURE_FATAL=yes
IPV6INIT=no
NAME="System eth0"
UUID=5fb06bd0-0bb0-7ffb-45f1-d6edd65f3e03
HWADDR=00:0c:29:0E:A6:C8
```

NEW QUESTION 79

CORRECT TEXT

Configure the system synchronous as 172.24.40.10.
GraphicalInterfaces:System–>Administration–>Date&TimeOR

#system-config-date

NEW QUESTION 80

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/sysconfing/networkNETWORKING=yesHOSTNAME=station?.example.comGATEWAY=192.168.0.254servicenetworkresta

rt2.vi/etc/sysconfig/network-scripts/ifcfg-eth0DEVICE=eth0ONBOOT=yesBOOTPROTO=staticIPADDR=X.X.X.XNETMASK=X.X.X.XGATEWAY=192.168.0.254ifdowneth0ifupeth0

NEW QUESTION 81

CORRECT TEXT

Find the rows that contain abcde from file /etc/testfile, and write it to the file/tmp/testfile, and the sequence is requested as the same as /etc/testfile.
#cat/etc/testfile|whilereadline;doecho$line|grepabcde|tee-a/tmp/testfiledoneORgrep`abcde’/etc/testfile>/tmp/testfile

NEW QUESTION 82

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-Gadminuseruseraddharyy-Gadminuseruseraddsarah-s/sbin/nologinPasswdusername//tomodifypasswordorechoredhat|passwd–stdinusernameidnatasha//toviewusergroup.

NEW QUESTION 83

CORRECT TEXT

Search files.

Find out files owned by jack, and copy them to directory /root/findresults
mkdir/root/findfilesfind/-userjack-execcp-a{}/root/findfiles/;ls/root/findresults

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