

EX300^{Q&As}

Red Hat Certified Engineer (RHCE)

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QUESTION 1

SIMULATION

There were two systems:

system1, main system on which most of the configuration take place

system2, some configuration here

Virtual hosting.

Setup a virtual host with an alternate document root.

Extend your web to include a virtual for the site http://vhostsX.example.com

Set the document root as /usr/local/vhosts

Download http://station.network0.example.com/pub/rhce/vhost/html

Rename it as index.html

Place this document root of the virtual host

Note: the other websites configures for your server must still accessible. vhosts.networkX.example.com is already provided by the name server on example.com

Correct Answer: Please see explanation

Explanation:

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Check that the mentioned document root exists by:

ed /usr/local/vhosts

If it doesn't exist then create it:

mkdir /usr/local/vhosts

cd /usr/local/vhosts wget http://station.network0.example.com/pub/rhce/vhost.html mv vhost.html index.html

semanage fcontext -a -t httpd_sys_content_t "/usr/local/vhosts(/.*)?"
restorecon -Rv /usr/local/vhosts/

Create the configuration of new virtual host:

vim /etc/httpd/conf.d/vhosts.conf

<VirtualHost *:80>
ServerAdmin webmaster@vhosts1.example.com
ServerName vhosts1.example.com
DocumentRoot /usr/local/vhosts
CustomLog "logs/vhosts_access_log" combined
ErrorLog "logs/vhosts_error_log"
</VirtualHost>

<Directory "/usr/local/vhosts">
AllowOverride None
Allow open access:
Require all granted

systemetl restart httpd

QUESTION 2

SIMULATION

There were two systems:

system1, main system on which most of the configuration take place

system2, some configuration here

Link aggregation.

Configure your serverX and desktop, which watches for link changes and selects an active port for data transfers.

serverX should have the address as 192.169.X.10/255.255.255.0

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desktopX should have the address as 192.168.X.11/255.255.255.0 (Note: where X is your station number)

Correct Answer: Please see explanation

Explanation:

On Server Machine:

```
nmcli con add type team con-name Team1 ifname Team1

config '{"runner":{"name": "activebackup"}}'

nmcli con modify Team1 ipv4.addresses 192.168.1.10/24

nmcli con modify Team1 ipv4.method manual

nmcli con add type team-slave con-name Team1-slave1 ifname eth1 master Team1

nmcli con add type team-slave con-name Team1-slave2 ifname eth2 master Team1

nmcli con up Team1

nmcli con up Team1-slave1

nmcli con up Team1-slave2
```

Verification & Testing:

teamdctl Team1 state

nmcli dev dis eth1 ---> Disconnect device for verification nmcli con up Team1-slave1 teamnl Team1 ports teamnl Team1 getoption activeport

teamn1 Team1 setoption activeport PORT NUMBER

ping -I Team1 192.168.1.11

Verification and Testing:

On Desktop Machine:

```
nmcli con add type team con-name Teaml ifname Teaml config '{"runner": {"name": "activebackup"}}'
nmcli con modify Teaml ipv4.addresses 192.168.1.11/24
nmcli con modify Teaml ipv4.method manual
nmcli con add type team-slave con-name Teaml -slavel ifname ethl master
Teaml
nmcli con add type team-slave con-name Teaml -slave2 ifname eth2 master
Teaml
nmcli con up Teaml
nmcli con up Teaml -slave1
nmcli con up Teaml -slave2
```

Verification and Testing:

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teamdctl Team1 state

nmcli dev dis eth1 ---> Disconnect device
for verification

nmcli con up Team1-slave1

teamn1 Team1 ports

teamn1 Team1 getoption activeport

teamn1 Team1 setoption activeport

PORT NUMBER

ping-I Team1 192.168.1.10

QUESTION 3

SIMULATION

Make Secondary belongs the jeff and marion users on sysusers group. But harold user should not belongs to sysusers group.

Correct Answer: Please see explanation

Explanation:

1.

usermod -G sysusers jeff

2.

usermod -G sysuser marion

3.

Verify by reading /etc/group file

Note:

Using usermod command we can make user belongs to different group. There are two types of group one primary and another is secondary. Primary group can be only one but user can belong to more than one group as secondary. usermod -g groupname username - To change the primary group of the user. usermod -G groupname username - To make user belongs to secondary group.

QUESTION 4

SIMULATION

According to the following requirements, deploy your ftp login rule:

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Users in example.com domain must be able to login to your ftp server as an anonymous user.

But users outside the example.com domain are unable to login to your server

Correct Answer: Please see explanation

Explanation:

[root@server1 ~]# grep vsftpd /etc/hosts.deny vsftpd: .example.com

[root@server1 ~]# grep vsftpd /etc/hosts.deny vsftpd:ALL

/etc/vsftpd/vsftpd.conf: anonymous_enable=YES

QUESTION 5

SIMULATION

Deploy your SMTP mail service and complete it by the following requirements: -- Your mail service must be able to receive the local and remote mails -- harry must be able to receive the remote mail -- The mail which is delivered to mary should be put into the mail /var/spool/mail/mary

Correct Answer: Please see explanation

Explanation:

Modify /etc/postfix/main.cf, open the following parameters: inet_interfaces = all [root@server1 virtual] # /etc/init.d/postfix restart Shutting down postfix: [OK] Starting postfix: [OK] [root@server1 virtual]# chkconfig postfix on

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