EX294^{Q&As}

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Red Hat Certified Engineer (RHCE) exam for Red Hat Enterprise Linux 8 Exam

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QUESTION 1

Give Full Permission to owner user and owner group member but no permission to others on /data.

A. Answer: See the for complete Solution below.

Correct Answer: A

We can change the permission of file/directory either character symbol method or numeric method. Permission: r-Read w-Write x-Execute Permission Category u- Owner User g- Owner Group o- Others Operators + -> Add the Permissions - ->Remove the Permissions = ->Assign the Permissions Numeric Method: 4 -> Read 2 -> Write 1 -> Execute Total: 7, total for owner user, owner group member and for others: 777

1.

 chmod u+rwx /data

2.

 chmod g+rwx /data

3.

 chmod o-rwx /data or chmod 770 /data

4.

 Verify the /data: ls -ld /data 5 .You will get drwxrwx--

QUESTION 2

Please open the ip_forward and take effect permanently.

A. Answer: See the for complete Solution below.

Correct Answer: A

```
# vim /etc/sysctl.conf
    net.ipv4.ip_forward = 1
# sysctl -w    (takes effect immediately)
```

If no "sysctl.conf" option, use these commands:

```
# sysctl -a |grep net.ipv4
# sysctl -P net.ipv4.ip_forward = 1
# sysctl -w
```

QUESTION 3

SIMULATION

You are working as an Administrator. There is a common data shared (/data) from 192.168.0.254 to all users in your local LAN. When user\'s system start, shared data should automatically mount on /common directory.
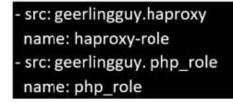
A.

Correct Answer: Please see explanation

QUESTION 4

Create a file called requirements.yml in /home/sandy/ansible/roles to install two roles. The source for the first role is geerlingguy.haproxy and geerlingguy.php. Name the first haproxy-role and the second php-role. The roles should be installed in /home/sandy/ansible/roles.

A. Answer: See the for complete Solution below.

Correct Answer: A

in /home/sandy/ansible/roles vim requirements.yml

```
- src: geerlingguy.haproxy
  name: haproxy-role
- src: geerlingguy. php_role
  name: php_role
```

Run the requirements file from the roles directory:

ansible-galaxy install -r requirements.yml -p /home/sandy/ansible/roles

QUESTION 5

Create an Ansible vault to store user passwords as follows:

*

 The name of the vault is valut.yml

*

 The vault contains two variables as follows:

-dev_pass with value wakennym

-mgr_pass with value rocky

*

  The password to encrypt and decrypt the vault is atenorth

*

  The password is stored in the file /home/admin/ansible/password.txt

A.

Answer: See the for complete Solution below.

Correct Answer: A

Solution as: # pwd /home/admin/ansible # echo "atenorth" >password.txt # chmod 0600 password.txt # ansible-vault create vault.yml --vault-password-file=password.txt --

-dev_pass: wakennym

-mgr_pass: rocky wq # cat vault.yml $ANSIBLE_VAULT;1.1;AES256
36383862376164316436353665343765643331393433373564613762666531313030343364 38353662
34643436331346461306337633632393536364353137613961 0a343531326130663266666135 33633562
38623439316631306463623761343939373236333331343532643333843532643439343737 65643737
35353036306266667 0a643663366663438386339333386166616666323531393064363164 30616334
65386134393336643133336373865613063653234643137626561306632616264437643430 64313863
66333333533730333434334376461633436666661323166639376531 # ansible-vault view vault.yml password:******

-dev_pass: wakennym

-mgr_pass: rocky