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

Rekey an existing Ansible vault as follows:

*

 Download Ansible vault from http:// classroom.example.com /secret.yml to /home/

admin/ansible/

*

 The current vault password is curabete

*

 The new vault password is newvare

*

 The vault remains in an encrypted state with the new password

A.

Answer: See the for complete Solution below.

Correct Answer: A

Solution as: # pwd /home/admin/ansible/ # wget http://classroom.example.com/secret.yml # chmod 0600 newpassword.txt # ansible-vault rekey vault.yml --new-vault-password-file=newpassword.txt

QUESTION 2

SIMULATION

Configure the samba server, share /common, which can be browsed. The user harry can only read it. If it is needed, the password for harry is harryuser.

A.

Correct Answer: Please see explanation

QUESTION 3

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 4

SIMULATION

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

A.

Correct Answer: Please see explanation

QUESTION 5

Create a jinja template in /home/sandy/ansible/ and name it hosts.j2. Edit this file so it looks like the one below. The order of the nodes doesn\'t matter. Then create a playbook in /home/sandy/ansible called hosts.yml and install the template on dev node at /root/myhosts

```
127.0.0.1   localhost localhost.localdomain localhost4 localhost4.localdomain4
::1         localhost localhost.localdomain localhost6 localhost6.localdomain6

10.0.2.1        node1.example.com       node1
10.0.2.2        node2.example.com       node2
10.0.2.3        node3.example.com       node3
10.0.2.4        node4.example.com       node4
10.0.2.5        node5.example.com       node5
```

A. Answer: See the for complete Solution below.

Correct Answer: A

Solution as:

```
in /home/sandy/ansible/hosts.j2

{%for host in groups['all']%}
{{hostvars[host]['ansible_default_ipv4']['address']}} {{hostvars[host]['ansible_fqdn']}}
{{hostvars[host]['ansible_hostname']}}
{%endfor%}


in /home/sandy/ansible/hosts.yml

---
 - name: use template
   hosts: all
   template:
      src: hosts.j2
      dest: /root/myhosts
   when: "dev" in group_names
```

Topic 2, LAB SETUP ?2 control.realmX.example.com _ workstation.lab.example.com node1.realmX.example.com _ servera.lab.example.com node2.realmX.example.com _ serverb.lab.example.com node3.realmX.example.com _ serverc.lab.example.com node4.realmX.example.com _ serverd.lab.example.com node5.realmX.example.com

-username:root, password:redhat

-username:admin, password:redhat

note1. don\\\'t change `root\\\' or `admin\\\' password.

note2. no need to create ssh-keygen for access, its pre-defined note3. SELinux is in enforcing mode and firewalld is disabled/stop on whole managed hosts.