



EX294^{Q&As}

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

Pass RedHat EX294 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.passapply.com/ex294.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by RedHat
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





QUESTION 1

Create a playbook `/home/bob/ansible/motd.yml` that runs on all inventory hosts and does the following: The playbook should replace any existing content of `/etc/motd` in the following text. Use ansible facts to display the FQDN of each host

On hosts in the dev host group the line should be "Welcome to Dev Server FQDN".

On hosts in the webserver host group the line should be "Welcome to Apache Server FQDN".

On hosts in the database host group the line should be "Welcome to MySQL Server FQDN".

A. Answer: See the for complete Solution below.

Correct Answer: A

`/home/sandy/ansible/apache.yml`

```
---
- name: http
  hosts: webserver
  roles:
    - sample-apache
```

`/home/sandy/ansible/roles/sample-apache/tasks/main.yml`

QUESTION 2

Create a playbook called `packages.yml` that:

--> Installs the php and mariadb packages on hosts in the dev, test, and prod host groups.

--> Installs the Development Tools package group on hosts in the dev host group.

--> Updates all packages to the latest version on hosts in the dev host group.

A. Answer: See the for complete Solution below.

Correct Answer: A

Solution as:



```
# pwd

home/admin/ansible/

# vim packages.yml

-name: Install the packages

hosts: dev,test,prod

vars:

-php_pkg: php

-mariadb_pkg: mariadb

tasks:

-name: install the packages

yum:

name:

-

"{{ php_pkg }}"

-

"{{ mariadb_pkg }}"

state: latest

-

name: install the devops tool packages

hosts: dev

tasks:

-

name: install development tools

yum:

name: "@Development Tools"

state: latest

-

name: upgrade all the packages

yum:
```



name: "*"

state: latest

exclude: kernel*

lwq # ansible-playbook package.yml --syntax-check # ansible-playbook package.yml

QUESTION 3

There were two systems:

system1, main system on which most of the configuration take place system2, some configuration here Configure selinux.

Configure your systems that should be running in Enforcing.

A. Answer: See the for complete Solution below.

Correct Answer: A

```
# vim /etc/selinux/config  
SELINUX=enforcing
```

After reboot and verify with this command

```
# getenforce
```

QUESTION 4

Make on /storage directory that only the user owner and group owner member can fully access.

A. Answer: See the for complete Solution below.

Correct Answer: A

1.

```
chmod 770 /storage
```

2.

Verify using : ls -ld /storage

Note:



Preview should be like: drwxrwx--- 2 root sysusers 4096 Mar 16 18:08 /storage To change the permission on directory we use the chmod command. According to the question that only the owner user (root) and group member (sysusers) can

fully access the directory so:

```
chmod 770 /archive
```

QUESTION 5

Create a playbook called issue.yml in /home/sandy/ansible which changes the file /etc/issue on all managed nodes: If host is a member of (lev then write "Development" If host is a member of test then write "Test" If host is a member of prod then write "Production"

A. Answer: See the for complete Solution below.

Correct Answer: A

Solution as:

```
---
- name: issue file
  hosts: dev,test,prod
  tasks:
    - name: edit development node
      copy:
        content: Development
        dest: /etc/issue
        when: "dev" in group_names
    - name: edit test node
      copy:
        content: Test
        dest: /etc/issue
        when: "test" in group_names
    - name: edit development node
      copy:
        content: Production
        dest: /etc/issue
        when: "prod" in group_names
...
```

[EX294 Practice Test](#)

[EX294 Exam Questions](#)

[EX294 Braindumps](#)