



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.geekcert.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 file called `adhoc.sh` in `/home/sandy/ansible` which will use `adhoc` commands to set up a new repository. The name of the repo will be `\\EPEL\\` the description `\\RHEL8\\` the baseurl is `\\https://dl.fedoraproject.org/pub/epel/epel-release-latest-8.noarch.rpm\\` there is no `gpgcheck`, but you should enable the repo.

*

You should be able to use an `bash` script using `adhoc` commands to enable repos. Depending on your lab setup, you may need to make this repo `"state=absent"` after you pass this task.

A.

Answer: See the for complete Solution below.

Correct Answer: A

```
chmod 0777 adhoc.sh vim adhoc.sh #!/bin/bash ansible all -m yum_repository -a '\\name=EPEL description=RHEL8 baseurl=https://dl.fedoraproject.org/pub/epel/epel-release-latest-8.noarch.rpm gpgcheck=no enabled=yes\\'
```

QUESTION 2

Install and configure `ansible`

User `bob` has been created on your control node. Give him the appropriate permissions on the control node. Install the necessary packages to run `ansible` on the control node.

Create a configuration file `/home/bob/ansible/ansible.cfg` to meet the following requirements:

The roles path should include `/home/bob/ansible/roles`, as well as any other path that may be required for the course of the sample exam.

The inventory file path is `/home/bob/ansible/inventory`.

`Ansible` should be able to manage 10 hosts at a single time.

`Ansible` should connect to all managed nodes using the `bob` user.

Create an inventory file for the following five nodes:

`node1.example.com`

`node2.example.com`

`node3.example.com`

`node4.example.com`

`node5.example.com`

Configure these nodes to be in an inventory file where `node1` is a member of group `dev`. `node2` is a member of group `test`, `node3` is a member of group `proxy`, `node4` and `node 5` are members of group `prod`. Also, `prod` is a member of group



webservers.

A. Answer: See the for complete Solution below.

Correct Answer: A

```
In/home/sandy/ansible/ansible.cfg [defaults] inventory=/home/sandy/ansible/inventory
roles_path=/home/sandy/ansible/roles remote_user= sandy host_key_checking=false [privilegeescalation] become=true
become_user=root become_method=sudo become_ask_pass=false
```

```
In /home/sandy/ansible/inventory [dev] node 1 .example.com [test] node2.example.com [proxy] node3 .example.com
[prod] node4.example.com node5 .example.com [webservers:children] prod
```

QUESTION 3

Install and configure ansible

User sandy has been created on your control node with the appropriate permissions already, do not change or modify ssh keys. Install the necessary packages to run ansible on the control node. Configure ansible.cfg to be in folder /home/sandy/ansible/ansible.cfg and configure to access remote machines via the sandy user. All roles should be in the path /home/sandy/ansible/roles. The inventory path should be in /home/sandy/ansible/inventory.

You will have access to 5 nodes.

node1.example.com node2.example.com node3.example.com node4.example.com node5.example.com

Configure these nodes to be in an inventory file where node 1 is a member of group dev, node2 is a member of group test, node3 is a member of group proxy, node4 and node 5 are members of group prod. Also, prod is a member of group webservers.

A. Answer: See the for complete Solution below.

Correct Answer: A

```
In/home/sandy/ansible/ansible.cfg
```

```
[defaults]
```

```
inventory=/home/sandy/ansible/inventory
```

```
roles_path=/home/sandy/ansible/roles
```

```
remote_user= sandy
```

```
host_key_checking=false
```

```
[privilegeescalation]
```

```
become=true
```

```
become_user=root
```

```
become_method=sudo
```

```
become_ask_pass=false
```



In /home/sandy/ansible/inventory

[dev]

node1.example.com

[test]

node2.example.com

[proxy]

node3.example.com [prod] node4.example.com node5.example.com [webservers:children] prod

QUESTION 4

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. Answer: See the for complete Solution below.

Correct Answer: A

To automatically mount at boot time, we use the /etc/fstab file. Because /etc/rc.d/rc.sysinit file reads and mounts all file system specified in /etc/fstab. To mount Network Sharing Files also use the /etc/fstab but filesystem is nfs.

```
1. vi /etc/fstab
192.168.0.254:/data / common nfs defaults 0 0
2. reboot the system.
```

QUESTION 5

There were two systems:

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

Configure repository.

Create a Repository for your virtual machines. The URL is http://station.network.0.example.com/content/rhel7.0/x86_64/dvd

A. Answer: See the for complete Solution below.

Correct Answer: A



```
# vim /etc/yum.repos.d/local.repo
```

```
[localrepo]
name = Local Repo for RHICE Exam
baseurl = http://station.network0.example.com/content/rhel7.0/x86_64/dvd
gpgcheck = 0
enabled = 1
```

Save and Exit (:wq) Then run this:

```
# yum clean all
# yum repolist
```

[Latest EX294 Dumps](#)

[EX294 PDF Dumps](#)

[EX294 Braindumps](#)