



EX294^{Q&As}

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

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QUESTION 1

Create a file called requirements.yml in /home/sandy/ansible/roles a file called role.yml in /home/sandy/ansible/. The haproxy-role should be used on the proxy host. And when you curl <http://node3.example.com> it should display "Welcome to node4.example.com" and when you curl again "Welcome to node5.example.com" The php-role should be used on the prod host.

A. Answer: See the for complete Solution below.

Correct Answer: A

Solution as:

```
- name: install haproxy and php roles
  hosts: all
  vars:
    haproxy_backend_servers:
      - name: web1
        address: node4.example.com
      - name: web2
        address: node5.example.com
  tasks:
    - name: import haproxy
      include_role: haproxy-role
      when: "proxy" in group_names
    - name: import php
      include_role: php-role
      when: "prod" in group_names
```

Check the proxy host by curl <http://node3.example.com>

QUESTION 2

SIMULATION

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

A.

Correct Answer: Please see explanation

QUESTION 3



SIMULATION

Create the users named jeff, marion, harold

A.

Correct Answer: Please see explanation

QUESTION 4

Create a playbook called web.yml as follows:

*

The playbook runs on managed nodes in the "dev" host group

*

Create the directory /webdev with the following requirements: --> membership in the apache group --> regular permissions: owner=r+w+execute, group=r+w+execute, other=r+execute s.p=set group-id

*

Symbolically link /var/www/html/webdev to /webdev

*

Create the file /webdev/index.html with a single line of text that reads: "Development" --> it should be available on <http://servera.lab.example.com/webdev/index.html>

A.

Answer: See the for complete Solution below.

Correct Answer: A

Solution as:

```
# pwd /home/admin/ansible/ # vim web.yml
```

```
-name: hosts: dev tasks:
```

```
-
```

```
name: create group yum: name: httpd state: latest
```

```
-
```

```
name: create group group: name: apache state: present
```

```
-
```

```
name: creating directory file: path: /webdev
```

```
state: directory mode: '\2775\' group: apache
```



-sefcontext: target: \\/webdev/index.html\\ setype: httpd_sys_content_t state: present

-

name: Apply new SELinux file context to filesystem command: restorecon -irv

-

name: creating symbolic link file: src: /webdev

dest: /var/www/html/webdev state: link force: yes

-

name: creating file

file:

path: /webdev/index.html

sate: touch

-

name: Adding content to index.html file

copy:

dest: /webdev/index.html

content: "Development"

-

name: add service to the firewall

firewalld:

service: http

permanent: yes

state: enabled

immediate: yes

-

name: active http service

service:

name: httpd

state: restarted

enabled: yes



wq

```
# ansible-playbook web.yml --syntax-check
```

```
# ansible-playbook web.yml
```

QUESTION 5

```
# vim /boot/grub/grub.conf  
    rhelblq=1 (Add to end of the line "kernel....")
```

Restart

```
# cat /proc/cimline
```

SIMULATION

Configure cron and don't allow the user tom to use.

A.

Correct Answer: Please see explanation

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