



# EX294<sup>Q&As</sup>

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

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### QUESTION 1

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

A. Answer: See the for complete Solution below.

Correct Answer: A

```
# useradd tom
# vim /etc/cron.deny
tom
```

---

### QUESTION 2

Create a playbook /home/bob /ansible/motd.yml that runs on all inventory hosts and docs the following: The playbook should replaee 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 3

Use Ansible Galaxy with a requirements file called `/home/admin/ansible/roles/install.yml` to download and install roles to `/home/admin/ansible/roles` from the following URLs:

`http://classroom.example.com/role1.tar.gz` The name of this role should be `balancer`

`http://classroom.example.com/role2.tar.gz` The name of this role should be `phphello`

A. Answer: See the for complete Solution below.

Correct Answer: A

Solution as: # pwd

```
/home/admin/ansible/roles # vim install.yml
```

```
-
```

```
src: http://classroom.example.com/role1.tar.gz name: balancer
```

```
-
```

```
src: http://classroom.example.com/role2.tar.gz name: phphello wq! # pwd /home/admin/ansible # ansible-galaxy install -r roles/install.yml -p roles
```

### QUESTION 4

Create a file in `/home/sandy/ansible/` called `report.yml`. Using this playbook, get a file called `report.txt` (make it look exactly as below). Copy this file over to all remote hosts at `/root/report.txt`. Then edit the lines in the file to provide the real information of the hosts. If a disk does not exist then write `NONE`.

report.txt

```
HOST=inventory hostname
MEMORY=total memory in mb
BIOS=bios version
VDA_DISK_SIZE=disk size
VDB_DISK_SIZE=disk size
```

A. Answer: See the for complete Solution below.

Correct Answer: A

Solution as:



```
- name: edit file
hosts: all
tasks:
  - name: copy file
    copy: report.txt
    dest: /root/report.txt
  - name: change host
    lineinfile:
      regex: ^HOST
      line: HOST={{ansible_hostname}}
      state: present
      path: /root/report.txt
  - name: change mem
    lineinfile:
      line: MEMORY={{ansible_memtotal_mb}}
      regex: ^MEMORY
      state: present
      path: /root/report.txt
```

```
- name: change bios
  lineinfile:
    line: BIOS={{ansible_bios_version}}
    regex: ^BIOS
    state: present
    path: /root/report.txt
- name: change vda
  lineinfile:
    line: VDA_DISK_SIZE ={%if ansible_devices.vda is defined%}{{ansible_devices.
vda.size}}{%else%}NONE{%endif%}
    regex: ^VDA_DISK_SIZE
    state: present
    path: /root/report.txt
- name: change vdb
  lineinfile:
    line: VDB_DISK_SIZE ={%if ansible_devices.vdb is defined%}{{ansible_devices.
vdb.size}}{%else%}NONE{%endif%}
    regex: ^VDB_DISK_SIZE
    state: present
    path: /root/report.txt
```

## QUESTION 5

### SIMULATION

Add a cron schedule to take full backup of /home on every day at 5:30 pm to /dev/st0 device.

A.



Correct Answer: Please see explanation

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