



# EX447<sup>Q&As</sup>

Red Hat Certified Specialist in Advanced Automation: Ansible Best Practices

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### QUESTION 1

#### CORRECT TEXT

Create a file called mysecret.yml on the control host using ansible vault in home/bob/ansible. Set the password to `\\'notasafepass\\'` and inside the file create a variable called dev\_pass with the value of devops. Save the file. Then go back in the file and change dev\_pass value to devops123. Then change the vault password of mysecret.yml to verysafepass

A. See the for complete Solution below.

Correct Answer: A

ansible-vault create lock.yml New Vault Password: reallysafepw Confirm: reallysafepw

In file:

```
pw_dev: dev
pw_mgr: mgr
```

### QUESTION 2

#### CORRECT TEXT

Create a playbook called timesync.yml in /home/sandy/ansible using rhel system role timesync. Set the time to use currently configured ntp with the server 0.uk.pool.ntp.org. Enable burst. Do this on all hosts.

A. See the for complete Solution below.

Correct Answer: A

Solution as:

```
- name: use rhel system role
hosts: all
roles:
  - rhel-system-roles.timesync
timesync_ntp_servers:
  - hostname: 0.uk.pool.ntp.org
  iburst: yes
```

### QUESTION 3

#### CORRECT TEXT

Create a playbook that changes the default target on all nodes to multi-user target. Do this in a playbook file called target.yml in /home/sandy/ansible



A. See the for complete Solution below.

Correct Answer: A

-

name: change default target

hosts: all

tasks:

-

name: change target

file:

src:/usr/lib/systemd/system/multi-user.target dest: /etc/systemd/system/default.target state:

link

---

#### QUESTION 4

CORRECT TEXT Create an ansible vault password file calledlock.ymlwith the passwordreallysafepwin the /home/sandy/ansibledirectory. In the lock.yml file define two variables. One ispw\_devand the password is \\dev\\ and the other ispw\_mgrand the password is \\mgr\\ Create a regular file calledsecret.txtwhich contains the password for lock.yml.

A. See the for complete Solution below.

Correct Answer: A

ansible-vault create lock.yml New Vault Password: reallysafepw Confirm: reallysafepw

In file:

```
pw_dev: dev
pw_mgr: mgr
```

---

#### QUESTION 5

CORRECT TEXT

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 oftestthen write "Test" If host is a member ofprodthen write "Production"

A. 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  
...
```

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