

# RedHat.EX447.v2023-04-27.q9

□□□□:	EX447
□□□□:	Red Hat Certified Specialist in Advanced Automation: Ansible Best Practices
□□□:	RedHat
□□ □□ □□ □:	9
□□:	v2023-04-27
# □□ □:	698
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<a href="https://www.krdump.com/RedHat.EX447.v2023-04-27.q9.html">https://www.krdump.com/RedHat.EX447.v2023-04-27.q9.html</a>	

## NEW QUESTION: 1

home/bob/ansible□□ □□□ □□□ □□□□ □□ □□□□ mysecret.yml□□□ □□□ □□□ □□. □□□ 'notasafepass'□ □□□□ □□ □□□ devops □□□ dev\_pass□□ □□□ □□□ □. □□□ □□□□□.

□□ □□ □□□ □□□□ dev\_pass □□ devops123□□ □□□□□. □□ □□ mysecret.yml□ □□ □□□□□ verysafepass□ □□□□□□.

### Answer:

```
□□□ □□ □□□□ □□ □□□ □□□□□□.
□□
lock.yml□ □□□ □ □□ □□
□ □□ □□□□: reallsafepw
□□: reallsafepw
```

In file:

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

## NEW QUESTION: 2

□□ □□ □□□□ /etc/issue □□□ □□□□□ /home/sandy/ansible□ issue.yml□□□ □□□□ □ □□□□. □□□□ □ □□□□ □□ (lev □□ "Development"□ □□□□ □□□□□ test□ □ □□□ □□ "Test"□ □□□□□□□. □□□□□ prod□ □□□□ □□ "□□□□□"□ □□□□□.

### Answer:

```
□□□ □□ □□□□ □□ □□□ □□□□□□.
□□
□□□:
```

**NEW QUESTION: 3**

□□ □□□ /root/datefile□ □□□ □□□□ □□□□ □□ regulartasks.yml□□□□ □□□□□□  
□□□□. □□□□ □□ 'datejob'□□□□.

**Answer:**

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□□  
□□□:

```
- name: Creates a cron file under /etc/cron.d
cron:
  name: datejob
  hour: "12"
  user: root
  job: "date >> /root/datefile"
```

**NEW QUESTION: 4**

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□ /home/bob/ansible/timesync.yml□ □□□□.  
\* timesync RHEL □□□ □□□ □□□□□.  
\* ntp □□□ 0.uk.pool.ntp.org□ □□  
\* □□□□ UTC□ □□

**Answer:**

□□□ □□ □□□□ □□ □□□ □□□□□□□.  
□□  
□□□:

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

**NEW QUESTION: 5**

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□□□ sandy□ □□ □□□ □□□□ □□ □□□ □□□□□□□ ssh □□ □□□□□ □□□  
□ □□□□. □□ □□□□ □□ □□□□□ □□□ □□□□ □□□□  
□. /home/sandy/ansible/ansible.cfg □□□ ansible.cfg□ □□□□ sandy □□□□ □□ □□ □  
□□□ □□□□□□ □□□□□□. □□ □□□ /home/sandy/ansible/roles □□□ □□□ □□□.  
□□□□ □□□ □□ □□□ □□□ □□□.  
/home/sandy/ansible/inventory.  
5□□ □□□ □□□□ □ □□□□□.  
node1.example.com

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

```
[[[|]] dev [[[[[|]]]] [[[[[|]]]] . nodc2 [[|]] test [[|]]  
[[[[[|]]]], node3 [[|]] [[[[[|]]]] [[[[[|]]]], nodc4 [[|]] 5 [[|]] prod [[[[[|]]]]. [[|]]  
prod [[|]] [[|]] [[[[[|]]]] [[[[[|]]]].
```

**Answer:**

```
[[[[[|]]]] [[|]] [[[[[|]]]] [[[[[|]]]].  
[[|]]
```

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

```
[[[[[|]]]]
```

```
[[[[[|]]]]=/home/sandy/ansible/inventory
```

```
[[[[[|]]]]_[[[[[|]]]]=/home/sandy/ansible/roles
```

```
remote_user= [[|]]
```

```
host_key_checking=[[|]]
```

```
[[[[[|]]]] [[|]]
```

```
[[[[[|]]]]= [[[[[|]]]]
```

```
be_user=[[|]]
```

```
be_method=sudo
```

```
be_ask_pass=[[|]]
```

```
/home/sandy/ansible/inventory [[|]]
```

```
[[[[[|]]]]
```

```
node1 .example.com
```

```
[[[[[|]]]]
```

```
node2.example.com
```

```
[[[[|]]]
```

```
node3 .example.com
```

```
[[[[[|]]]]
```

```
node4.example.com
```

```
node5 .example.com
```

```
[[[[[|]]]: [[|]]
```

```
[[[[|]]]
```

**NEW QUESTION: 6**

```
[[[[[|]]]] [[[[[|]]]] [[[[[|]]]] [[[[[|]]]] /home/bob /ansible/motd.yml [[[[[|]]]]  
[[[[[|]]]]. [[[[[|]]]] [[[[[|]]]] /etc/motd [[[[[|]]]] [[[[[|]]]] [[[[[|]]]] [[[[[|]]]]. [[[[[|]]]] [[[[[|]]]] [[[[[|]]]]  
[[[[[|]]]] [[[[[|]]]] FQDN [[[[[|]]]]. [[[[[|]]]] [[[[[|]]]] [[[[[|]]]] [[[[[|]]]] " [[[[[|]]]] [[[[[|]]]] FQDN [[[[[|]]]]  
[[[[[|]]]] [[[[[|]]]]" [[[[[|]]]] [[[[[|]]]].  
[[[[[|]]]] [[[[[|]]]] [[[[[|]]]] [[[[[|]]]] "Welcome to Apache Server FQDN" [[[[[|]]]] [[[[[|]]]].  
[[[[[|]]]] [[[[[|]]]] [[[[[|]]]] [[[[[|]]]] [[[[[|]]]] "Welcome to MySQL Server FQDN" [[[[[|]]]] [[[[[|]]]].
```

**Answer:**

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/home/sandy/ansible/apache.yml

```

---
- name: http
  hosts: websevers
  roles:
    - sample-apache

```

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

**NEW QUESTION: 7**

□□ □ □□□ □□□ □□□ □□□notsafepw□ □□□□□.

□□□ toiwejfj2221□ □□ □□□□□.

**Answer:**

□□□ □□ □□□□ □□ □□□ □□□□□□.

□□

ansible-vault □□ myvault.yml

□ □□□□ □□: notsafepw □□□□ □□: notsafepwansible-vault rekey myvault.yml □□ □□

□□: notsafepw □ □□□□: iwejfj2221 □□□□ □□: iwejfj2221

**NEW QUESTION: 8**

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□□ □□□□ □□:

1. □□ ansible □□□ □□□ □ □□□ □□□□□. □□□ □□ □□ [ec2]

2. □□□ □ □□□ newhost□ □□□□□.

3. /etc/ansible/hosts □□□ □ □□□ □□□ □□□ □□□□□. □□□ □□□□□□□. □□ □□

□ http\_port=80 maxRequestsPerChild=808

4. □□ □□□□ maxRequestsPerChild□ □□□□ □□□□□.

5. □□ □□□ □□□ □□□ □□ □□□ □□ □□ □□□□ □□□ □□□□. □□ □□ □□

□□□□ ping□ □□□□□.

**Answer:**

□□□ □□ □□□□ □□ □□□ □□□□□□.

□□

1. /etc/ansible/hosts □□□ □□□□□. □□□ □□□□□.
2. /etc/ansible/hosts □□□ □□□□□. □□□ □□ □□□ □□□□ □□□□□.
3. /etc/ansible/hosts □□□ □□□□□. □□□□ □□□□. maxRequestsPerChild□□ □□□ □□□□ □□□□ □□□ □□ □□ □□□□. host1 maxRequestsPerChild=808
4. ansible ec2 -m shell -a "echo {{ maxRequestsPerChild }}"
5. □□ □□□ □□□□□. □□□□□ □□ □ □□□□. myhosts□□ □□□. □□ □□□□ □□ □□ □□□□ □□□□. [mygroup] myusername1.mylabserver.com

**NEW QUESTION: 9**

□□□ fileusersjist.yml □□□□ □□□□ □□□□□. □□ □□□ □□ users.yml□□□ □□□ □□□ □ □□□ □□□□□.

/home/sandy/ansible. □□□ □□□□□ □□□□□ TASK7□ lock.yml □□□ □□□□□ □□□□ □□□. □□□□□ □□□ □ TASK 7□ secret.txt □□□ lock.yml □□□ □□ □□□□ □□□. 'developer'□□ □□□ □□ □□ □□□□ devhosts□□ □□□□□ □□, devops □□□ □□□ □□ □□, □□□ pw\_dev □□□ □□□□□ □□□□ □□□. □□□□□ □□□ □□□□□ 'manager'□□ □□□□ □□□□ □□□□ 'managers' □□□ □□□□ □□□□□. □□□□□ pw\_mgr □□□ □□□□ □□□□ □□□. users\_list.yml

```

users:
- username: bill
  job: developer
- username: chris
  job: manager
- username: dave
  job: test
- username: ethan
  job: developer

```

**Answer:**

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ansible-playbook users.yml -vault-password-file=secret.txt

