

RedHat.EX294.v2022-12-01.q18

□□□□:	EX294
□□□□:	Red Hat Certified Engineer (RHCE) exam for Red Hat Enterprise Linux 8 Exam
□□□:	RedHat
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□□:	v2022-12-01
# □□ □:	694
# □□ □□□:	180
https://www.krdump.com/RedHat.EX294.v2022-12-01.q18.html	

NEW QUESTION: 1

'home/sandy/ansible.xml'□ webdev.yml□□□ □□□□□ □□□□□. □□□□□ □□ □□□□
Avcbdev □□□□□ □□□□□. □□□□□ □□□ 2755□□ □□□□ webdev□□□. /Webdev□
□ /var/www/html/webdev□□ □□□ □□□ □□□□. □□□□ "Development" Curl
http://node1.example.com/webdev/index.html □□□□ □□□□ Avebdev7index.html□□ □□ □□

A. □□□:

B. □□□:

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 2

□□□ □□ balance.yml□□□ □□□□□ □□□□.
* □□□□□□ □□□ □□□ □□□ □□□□□ □□□□ □□□□ □□□□ □□□
□□□□ □□.
--> □ □□□ □□□ □□ □ □□ □□□ □□□□□□□□ □□□□ □□□□□.
□ □□ □□□ group.curl□□
--> □□ □ □□□ □□□ □□□ □□□□ □□□□(□:
http://node5.example.com)□ □□ □□□ □□□□ □□□.
192.168.10.z□ node3.example.com□ □□ □□ □□□□□.
--> □□□□□ □□ □□□□ □□ □ □□□□ □□□ □□□□□ □□□.
192.168.10.a□ node4.example.com□ □□ □□ □□□□□.
* □□□□□□ □□□ □□□ □□□ □□□□□ □□□□ □□□□ □□□□ □□□□ □□□□.
□□ □□.
--> □□ □ URL /
hello.php□ □□ □□□ □□□□ □□□.
FQDN□ Hello PHP World

Answer: (SHOW ANSWER)

```
##### usersjst.yml #####  
##### /home/sandy/ansible/lock.yml  
##### TASK7 lock.yml  
##### secret.txt lock.yml
```

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

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

Answer: A (LEAVE A REPLY)

```
/home/sandy/ansible/roles/sample-apache/tasks/main.yml httpd.conf, /etc/httpd/conf/httpd.conf, /usr/share/doc/httpd-2.4.6/docs/index.html /var/www/html/index.html  
index.html.j2
```

[IP] [FQDN] .

FQDN □ □ □ □ □ □ □ □ □ □ IP □ □ □ □ □ □ □ □ □ □ IP □ □ □ □ □ □ □ □ □ □.

[illegible]

Answer:

```
/home/sandy/ansible/apache.yml
```

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

```
/home/sandy/ansible/roles/sample-apache/templates/index.html.j2
```

```
/home/sandy/ansible/roles/sample-apache/handlers/main.yml
```

```

□□ □□□ □□ □□□ □□ □□□ target□□ □□□□ □□□□□ □□□
□. /home/sandy/ansible□ target.yml□□□ □□□□ □□□□ □ □□□ □□□□□.

```

A. - □□: □□ □□ □□

□ □ □ : □ □

□ □ :

- :

□ □ :

```
src: /usr/lib/systemd/system/multi-user.target □□: /etc/systemd/system/default.target □□: □□
```

B. - □□: □□ □□ □□

□□□: □□

- □□: □□ □□

□□:

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

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 8

□□□ □□ □ □□

□□□ sandy□ □□ □□□ □□□□ □□ □□□ □□□□□□□ ssh □□ □□□□□ □□□□

□□□□. □□ □□□□ □□ □□□□□ □□□ □□□□ □□□□

□. /home/sandy/ansible/ansible.cfg □□□ ansible.cfg□ □□□□ sandy □□□□ □□ □□ □□□

□ □□□□□□ □□□□□. □□ □□□ /home/sandy/ansible/roles □□□ □□□ □□□. □□□

□ □□□ /home/sandy/ansible/invenlory□ □□□ □□□.

5□□ □□□ □□□□ □ □□□□.

node1.example.com

node2.example.com

node3.example.com

node4.example.com

node5.example.com

□□ l□ □□ dev□ □□□□ □□□□ □□□ □□□ □□□□□. nodc2□ □□ test□ □□

□□□, node3□ □□ □□□□ □□□□□, nodc4 □ □□ 5□ □□ prod□ □□□□□□. □□ prod

□ □□ □ □□□ □□□□□□.

A. 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□□

[□□□]

□□ 1 .example.com

[□□□]

node2.example.com

[□□]

node3 .example.com

1. `□□□ □□□ EX407□□□.`
2. `□□□ "Ex407 □□"□□□.`
3. `□□ URL□ http://content.example.com/rhel8.0/x86_64/dvd/BaseOS/□□□.`
4. `GPG □□ □□□ □□□□□□□□.`
5. `GPG □ URL□ http://content.example.com/rhel8.0/x86_64/dvd/RPM-GPG-KEYredhat-□□□.`
`□□ □□`
6. `□□□□ □□□□□□□□.`

--> 2

1. EXX407.
2. "Exx407" .
3. URL http://content.example.com/rhel8.0/x86_64/dvd/AppStream/ .
4. GPG .
5. GPG URL http://content.example.com/rhel8.0/x86_64/dvd/ RPM-GPG-KEYredhat- .
 .
6. .

Answer:

```
 :
#
/ / /
# vim yum-pack.sh
#!/bin/bash
yum_repository -m yum_repository -a 'name=EX407 description="Ex407 '
baseurl=http://content.example.com/rhel8.0/x86_64/dvd/BaseOS/gpgcheck=yes
gpgkey=http://content.example.com/rhel8.0/x86_64/dvd/RPM-GPG-KEY-redhat-release
='
yum_repository -m yum_repository -a '=EXX407 ="Exx407 '
baseurl=http://content.example.com/rhel8.0/x86_64/dvd/AppStream/gpgcheck=yes
gpgkey=http://content.example.com/rhel8.0/x86_64/dvd/RPM-GPG-KEY-redhat-release
='
:wq
# chmod +x yum-pack.sh
# bash yum-pack.sh
# all -m -a 'yum repolist all'
```

NEW QUESTION: 10

/home/sandy/ansible myvault.yml notsafepw . iwej2331 .

A. myvault.yml

```
 : notsafepw : notsafepw ansible-vault rekey myvault.yml
: notsafepw : iwej2331 : iwej2221
```

B. myvault.yml

```
 : notsafepw : notsafepw ansible-vault rekey myvault.yml
: notsafepw : iwej2221 : iwej2221
```

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 11

/home/sandy/ansible/roles/geerlingguy.haproxy geerlingguy.php haproxy-role php-role /home/sandy/ansible/roles

A. /home/sandy/ansible/roles

vim .yml

-r .yml -p /home/sandy/ansible/roles

-r .yml -p /home/sandy/ansible/roles

B. /home/sandy/ansible/roles

vim .yml

-r .yml -p /home/sandy/ansible/roles

-r .yml -p /home/sandy/ansible/roles

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 12

adhoc /home/sandy/ansible/ adhoc.sh

'EPEL' 'RHEL8' URL

'https://dl.fedoraproject.org/pub/epel/epel-release-latest-8.noarch.rpm' gpgcheck

* repos adhoc bash

"state=absent"

Answer:

chmod 0777 adhoc.sh

vim adhoc.sh

#!/bin/bash

-m yum_repository -a 'EPEL RHEL8

baseurl=https://dl.fedoraproject.org/pub/epel/epel-release-latest-8.noarch.rpm

gpgcheck=0

NEW QUESTION: 13

/home/sandy/ansible/ packages.yml

. dev, prod webserver httpd, mod_ssl mariadb . dev

A.

** 1 'present'

** 2

- :

:

: '*'

:

B. □□

```
** □□ 1 □□ □□□ □□□□□ □□□□ □□ □□□ □ □□ □□□ □□□ 'present'□ □□□□  
□□□□.
```

```
** □□ 2□ □□ □□□ □□□□□□ □□□.
```

```
- □□: □□ □□□ □□ □□□ □□□□
```

```
□:
```

```
□□: '*'
```

```
□□: □□
```

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 14

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

Answer:

```
□□□:
```

NEW QUESTION: 15

```
□□□ □□ □□□ □□□□□ □□□ Ansible □□□ □□□□□.
```

```
* □□ □□□ valut.yml□□□.
```

```
* □□□□ □□□ □□ □ □□ □□□ □□□□.
```

```
- □□ wakenym□ dev_pass
```

```
- □□ rocky□ mgr_pass
```

```
* □□ □□□ □ □□□□ □□ □□□□□ atenorth □□□.
```

```
* □□□□□ /home/admin/ansible/password.txt □□□ □□□□□.
```

Answer:

```
□□□:
```

```
# □□□□
```

```
/□/□□□/□□□
```

```
# echo "atenorth" >password.txt
```

```
# chmod 0600 □□□□.txt
```

```
# ansible-vault □□ vault.yml --vault-password-file=password.txt
```

```
---
```

```
- dev_pass: □□□
```

```
- mgr_pass: □□ □□
```

```
:wq
```

```
# □□□ □□.yml
```

```
$ANSIBLE_VAULT;1.1;AES256
```

```
36383862376164316436353665343765643331393433373564613762666531313034336438353662  
3464346331346461306337633632393563643531376139610a34353132613066326613533633562  
38623439316631306463623761343939373263333134353264333834353264343934373765643737
```


□□: □□

** □□ 2□ □□ □□□ □□□□□□ □□□.

- □□: □□ □□□ □□ □□□ □□□□

□:

□□: '*'

□□: □□

EX294 □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ EX294 □□! DumpTop □
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<https://www.dumptop.com/RedHat/EX294-dump.html> (35 Q&As Dumps, **30%OFF** Special

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