

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

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

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### **QUESTION 1**

Create a playbook called hwreport.yml that produces an output file called /root/ hwreport.txt on all managed nodes with the following information:

- --> Inventory host name
- --> Total memory in MB
- --> BIOS version
- --> Size of disk device vda
- --> Size of disk device vdb

Each line of the output file contains a single key-value pair.

- \* Your playbook should:
- --> Download the file hwreport.empty from the URL http://classroom.example.com/

hwreport.empty and

save it as /root/hwreport.txt --> Modify with the correct values.

note: If a hardware item does not exist, the associated value should be set to NONE while practising you to create these file hear. But in exam have to download as per questation.

hwreport.txt file consists.

my\_sys=hostname

my\_BIOS=biosversion

my\_MEMORY=memory

my\_vda=vdasize

my\_vdb=vdbsize

A. Answer: See the for complete Solution below.

Correct Answer: A

Solution as: # pwd /home/admin/ansible # vim hwreport.yml

-name:

hosts: all

ignore\_errors: yes



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tasks:
-
name: download file
get_url:
url: http://classroom.example.com/content/ex407/hwreport.empty dest: /root/hwreport.txt
-
name: vdasize
replace:
regexp: "vdasize"
replace: "{{ ansible_facts.devices.vda.size }}"
dest: /root/hwreport.txt
register: op1
-debug:
var: op1
-
name: none
replace:
regexp: "vdasize"
replace: NONE
dest: /root/hwreport.txt
when:
op1.failed == true
-
name: vdbsize
replace:
regexp: "vdbsize"
replace: "{{ ansible_facts.devices.vdb.size }}"
dest: /root/hwreport.txt
register: op2



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-debug:
var: op2
-
name: none
replace:
regexp: "vdbsize"
replace: NONE
dest: /root/hwreport.txt
when:
op2.failed == true
-
name: sysinfo
replace:
regexp: "{{item.src}}"
replace: "{{item.dest}}"
dest: /root/hwreport.txt
loop:
-
src: "hostname"
<pre>dest: "{{ ansible_facts.fqdn }}"</pre>
-
src: "biosversion"
<pre>dest: "{{ ansible_facts.bios_version }}"</pre>
-
src: "memory"
<pre>dest: "{{ ansible_facts.memtotal_mb }}"</pre>
wq!
# ansible-playbook hwreport.yml —syntax-check

# ansible-playbook hwreport.yml



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### **QUESTION 2**

Create a playbook called regulartasks.yml which has the system that append the date to /root/datefile every day at noon. Name is job \\'datejob\\'

A. Answer: See the for complete Solution below.

Correct Answer: A

Solution as:

- name: Creates a cron file under /etc/cron.d

cron:

name: datejob hour: "12" user: root

job: "date >> /root/ datefile"

### **QUESTION 3**

Download file from http://ip/dir/restircted.html, and the local user harry can access it by http://station.domain30.example.com/restircted.html, and cannot be accessed by t3gg.com.

A. Answer: See the for complete Solution below.

Correct Answer: A

### **QUESTION 4**

Whoever creates the file on /data make automatically owner group should be the group owner of /data directory.

A. Answer: See the for complete Solution below.

Correct Answer: A

When user creates the file/directory, user owner will be user itself and group owner will be the primary group of the user. There is one Special Permission SGID, when you set the SGID bit on directory. When users create the file/directory automatically owner group will be same as a parent.

1.

chmod g+s /data

2.

Verify using: Is -Id /data You will get: drwxrws--



### **QUESTION 5**

```
# yum install -y iscsi*
   # chkconfig iscsid on
   # iscsiadm -m discovery -t st -p 172.24.30.100
    # iscsiadm -m node -T ign.2011 -p 172.24.30.100 -1
    # dmesg|tail
    # fdisk /dev/sdb9
    # mkfs.ext3 /dev/sdb9
    # cd /mnt
    # mkdir data
    # blkid /dev/sdb1 (Check UUID number)
    # vim /etc/fstab
       0
     # mount -a
     # mount
OR
      # vim /dev/fstab
        # chkconfig netfs2 on
```

There are two different networks 192.168.0.0/24 and 192.168.1.0/24. Where 192.168.0.254 and 192.168.1.254 IP Address are assigned on Server. Verify your network settings by pinging 192.168.1.0/24 Network\\'s Host.

A. Answer: See the for complete Solution below.

Correct Answer: A

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1. vi /etc/sysconfing/network

NETWORKING=yes

HOSTNAME=station?.example.com

GATEWAY=192.168.0.254

2. service network restart

Or

1. vi /etc/sysconfig/network-scripts/ifcfg-eth0

DEVICE=eth0

ONBOOT=yes

BOOTPROTO=static

IPADDR=X.X.X.X

NETMASK=X.X.X.X

GATEWAY=192.168.0.254

- 2. ifdown eth0
- 3. ifup eth0

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