

EX447^{Q&As}

Red Hat Certified Specialist in Advanced Automation: Ansible Best Practices

Pass RedHat EX447 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.passapply.com/ex447.html

100% Passing Guarantee 100% Money Back Assurance

Following Questions and Answers are all new published by RedHat
Official Exam Center

- Instant Download After Purchase
- 100% Money Back Guarantee
- 365 Days Free Update
- 800,000+ Satisfied Customers





https://www.passapply.com/ex447.html 2024 Latest passapply EX447 PDF and VCE dumps Download

QUESTION 1

CORRECT TEXT

In /home/sandy/ansible/create a playbook calledlogvol.yml. Inthe play create a logical volume calledlv0and make it of size 1500MiB on volume groupvgOlf there is not enough space in the volume groupprinta message"Not enough space for logical volume"and then make a 800MiBlv0instead. If the volume group still doesn\\'t exist, create a message "Volume group doesn\\'t exist"Create anxfsfilesystem on alllv0logical volumes. Don\\'t mount the logical volume.

A. See the for complete Solution below.

Correct Answer: A

Solution as:



```
name: hosts
hosts: all
tasks:
- name: create partition
 parted:
   device: /dev/vdb
   number: 1
   flags: [lvm]
   state: present
- name: create vg
 lvg:
   vg: vg0
   pvs:/dev/vdb1
 when: ansible_devices.vdb.partitions.vdb1 is defined
name: create logical volume
lvol:
   vg: vg0
   lv: lv0
   size: 1500m
when: ansible_lvm.vgs.vg0 is defined and ( (ansible_lvm.vgs.vg0.size_g | float ) > 1.5)
name: send message if volume group not large enough
 debug:
    msg: Not enough space for logical volume
when: ansible_lvm.vgs.vg0 is defined and ( (ansible_lvm.vgs.vg0.size_g | float ) < 1.5)
name: create a smaller logical volume
 lvol:
   vg: vg0
   lv: lv0
   size: 1500m
when: ansible_lvm.vgs.vg0 is defined and ( (ansible_lvm.vgs.vg0.size_g | float ) < 1.5)
- name: create fs
filesystem:
  dev: /dev/vg0/lv0
  fstype: xfs
when: ansible lvm.vgs.vg0 is defined
```

QUESTION 2

CORRECT TEXT

Create a file called specs.empty in home/bob/ansible on the local machine as follows:

HOST=

MEMORY=

BIOS=



https://www.passapply.com/ex447.html

2024 Latest passapply EX447 PDF and VCE dumps Download

VDA_DISK_SIZE=

VDB_DISK_SIZE=

Create the playbook /home/bob/ansible/specs.yml which copies specs.empty to all remote nodes\\' path /root/specs.txt. Using the specs.yml playbook then edit specs.txt on the remote machines to reflect theappropriate ansible facts.

A. 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 lineinefile: regex: ^HOST line: HOST={{ansible hostname}} state: present path: /root/report.txt - name: change mem lineinefile: line: MEMORY={{ansible_memtotal_mb}} regex: ^MEMORY state: present path:/root/report.txt

https://www.passapply.com/ex447.html

2024 Latest passapply EX447 PDF and VCE dumps Download

- name: change bios

lineinefile:

line: BIOS={{ansible_bios_version}}

regex: ^BIOS state: present

path: /root/report.txt

- name: change vda

lineinefile:

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

lineinefile:

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 3

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 avariable 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 4

CORRECT TEXT

Create a playbook /home/bob/ansible/timesync.yml that runs on hosts in the webservers host group and does the following:

https://www.passapply.com/ex447.html

2024 Latest passapply EX447 PDF and VCE dumps Download

Uses the timesync RHEL system role. Sets the ntp server to 0.uk.pool.ntp.org Sets the timezone to UTC

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 5

CORRECT TEXT

Create a jinja template in /home/sandy/ansible/ and name it hosts.j2. Edit this file so it looks like the one below. The order of the nodes doesn\\'t matter. Then create a playbook in /home/sandy/ansiblecalledhosts.ymland install the template on dev node at /root/myhosts

	기업 사람들은 아이를 들고 하는데 그 없었다. 아이지 않는	nain localhost4 localhost4.localdomain4 n localhost6 localhost6.localdomain6
10.0.2.1	node1.example.com	node1
10.0.2.2	node2.example.com	node2
10.0.2.3	node3.example.com	node3
10.0.2.4	node4.example.com	node4
10.0.2.5	node5.example.com	node5

A. See the for complete Solution below.

Correct Answer: A

Solution as:

https://www.passapply.com/ex447.html 2024 Latest passapply EX447 PDF and VCE dumps Download

in /home/sandy/ansible/hosts.j2

```
{\for host in groups['all']\} 
{\hostvars[host]['ansible_default_ipv4']['address']}} {\hostvars[host]['ansible_fqdn']}} 
{\hostvars[host]['ansible_hostname']}} 
{\formalfor\}
```

in /home/sandy/ansible/hosts.yml

- name: use template

hosts: all template:

src: hosts.j2

dest: /root/myhosts

when: "dev" in group_names

EX447 VCE Dumps

EX447 Study Guide

EX447 Braindumps