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## Question No. 1

Create a file in /home/sandy/ansible/ called report.yml. Using this playbook, get a file called report.txt (make it look exactly as below). Copy this file over to all remote hosts at /root/report.txt. Then edit the lines in the file to provide the real information of the hosts. If a disk does not exist then write NONE.

report.txt

```
HOST=inventory hostname
MEMORY=total memory in mb
BIOS=bios version
VDA_DISK_SIZE=disk size
VDB_DISK_SIZE=disk size
```

- A. Solution as:



- B. Solution as:



**Answer:** B

## Question No. 2

Install and configure ansible

User sandy has been created on your control node with the appropriate permissions already, do not change or modify ssh keys. Install the necessary packages to run ansible on the control node. Configure ansible.cfg to be in folder /home/sandy/ansible/ansible.cfg and configure to access remote machines via the sandy user. All roles should be in the path /home/sandy/ansible/roles. The inventory path should be in /home/sandy/ansible/inventory.

You will have access to 5 nodes.

node3.example.com

Configure these nodes to be in an inventory file where node 1 is a member of group dev, node2 is a member of group test, node3 is a member of group proxy, node4 and node 5 are members of group prod. Also, prod is a member of group webservers.

- A. In/home/sandy/ansible/ansible.cfg [defaults] inventory=/home/sandy/ansible/inventory roles\_path=/home/sandy/ansible/roles remote\_user= sandy host\_key\_checking=false [privilegeescalation] become=true become\_user=root become\_ask\_pass=false In /home/sandy/ansible/inventory [dev] node 1 .example.com [test] node2.example.com node4.example.com node5 .example.com [webservers:children] prod
- B. In/home/sandy/ansible/ansible.cfg [defaults] inventory=/home/sandy/ansible/inventory

```
roles_path=/home/sandy/ansible/roles remote_user= sandy host_key_checking=false
[privilegeescalation] become=true become_user=root become_method=sudo
become_ask_pass=false In /home/sandy/ansible/inventory [dev] node 1 .example.com [test]
node2.example.com [proxy] node3 .example.com [prod] node4.example.com node5
.example.com [webservers:children] prod
```

**Answer: B**

### Question No. 3

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

- **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
- **B.** - name: change default target hosts: all - name: change target file: src: /usr/lib/systemd/system/multi-user.target dest: /etc/systemd/system/default.target state: link

**Answer: A**

### Question No. 4

Create a playbook /home/bob /ansible/motd.yml that runs on all inventory hosts and docs the following: The playbook should replae any existing content of/etc/motd in the following text. Use ansible facts to display the FQDN of each host

On hosts in the dev host group the line should be "Welcome to Dev Server FQDN".

On hosts in the webserver host group the line should be "Welcome to Apache Server FQDN".

On hosts in the database host group the line should be "Welcome to MySQL Server FQDN".

- **A.** /home/sandy/ansible/apache.yml



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

- **B.** /home/sandy/ansible/apache.yml



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

**Answer: B**

### Question No. 5

Create an empty encrypted file called myvault.yml in /home/sandy/ansible and set the password to notsafepw. Rekey the password to iwej2331.

- **A.** ansible-vault create myvault.yml Create new password: notsafepw Confirm password: notsafepw ansible-vault rekey myvault.yml Current password: notsafepw New password: iwej2331 Confirm password: iwej2221
- **B.** ansible-vault create myvault.yml Create new password: notsafepw Confirm password: notsafepw ansible-vault rekey myvault.yml Current password: notsafepw New password:

iwej2221 Confirm password: iwej2221

**Answer: B**

