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QUESTION 1

Create a file called packages.yml in /home/sandy/ansible to install some packages for the following hosts. On dev, prod and webservers install packages httpd, mod_ssl, and mariadb. On dev only install the development tools package. Also, on dev host update all the packages to the latest.

A. Answer: See the for complete Solution below.

Correct Answer: A

Solution as: ** NOTE 1 a more acceptable answer is likely \\'present\\' since it\\'s not asking to install the latest state: present ** NOTE 2 need to update the development node

```
---
- name: install pack
  hosts: dev,test,webservers
  become: true
  tasks:
    - name: install on all hosts in this play
      yum:
        name:
          - httpd
          - mod_ssl
          - mariadb
        state: latest
    - name: install on dev only
      yum:
        name:
          - '@Development tools'
        state: latest
      when: "dev" in group_names
~
```

-name: update all packages on development node

yum:

name: \\'*\\'

state: latest

QUESTION 2

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One Logical Volume is created named as myvol under vo volume group and is mounted. The Initial Size of that Logical Volume is 400MB. Make successfully that the size of Logical Volume 200MB without losing any data. The size of logical volume 200MB to 210MB will be acceptable.

A. Answer: See the for complete Solution below.

Correct Answer: A

```
1. First check the size of Logical Volume: lvdisplay /dev/vo/myvol
2. Make sure that the filesystem is in a consistent state before
reducing:
# fsck -f /dev/vo/myvol
3. Now reduce the filesystem by 200MB.
# resize2fs /dev/vo/myvol 200M
4. It is now possible to reduce the logical volume.
#lvreduce /dev/vo/myvol -L 200M
4. Verify the Size of Logical Volume: lvdisplay /dev/vo/myvol
5. Verify that the size comes in online or not: df -h
```

QUESTION 3

Create a playbook called webdev.yml in \\'home/sandy/ansible. The playbook will create a directory Avcbdev on dev host. The permission of the directory are 2755 and owner is webdev. Create a symbolic link from /Webdev to /var/www/html/ webdev. Serve a file from Avebdev7index.html which displays the text "Development" Curl http://node1.example.com/webdev/index.html to test

A. Answer: See the for complete Solution below.

Correct Answer: A

Solution as:

```
- name: webdev                                                    4 / 5
  hosts: dev
  tasks:
    - name: create webdev user
      user:
          name: webdev
          state: present
    -  name: create a directory
       file:
           mode: '2755'
           path: /webdev
           state: directory
    - name: create symbolic link
      file:
          src: /webdev
          path: /var/www/html/webdev
          state: link
    - name: create index.html
      copy:
          content: Development
          dest: /webdev/ index.html
    - name: Install selinux policies
      yum:
           name: python3-policycoreutils
           state: present
    - name: allow httpd from this directory
      sefcontext:
          target: '/webdev(/.*)?'
          setype: httpd_sys_content_t
          state: present
    - name: restore the context
      shell: restorecon -vR /webdev
```

QUESTION 4

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:

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```
- name: Creates a cron file under /etc/cron.d                                    5 / 5
  cron:
    name: datejob
    hour: "12"
    user: root
    job: "date >> /root/ datefile"
```

QUESTION 5

```
# vim /boot/grub/grub.conf

    rhelblq=1    (Add to end of the line "kernel....)

Restart

    # cat /proc/cimline
```

SIMULATION

Configure cron and don\\'t allow the user tom to use.

A.

Correct Answer: Please see explanation

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