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QUESTION 1

Which of the following are valid flags for the ansible-playbook command? (Choose all that apply.)

A. --include-tags

B. --tags

C. --skip-tags

D. --tag

Correct Answer: BC

The --skip-tags flag allows specification of tags to identify specific plays for Ansible to skip.

QUESTION 2

Which of the following are shared between roles on the same system? (Choose all that apply.)

A. Templates

B. Tasks

C. Variables

D. Handlers

Correct Answer: CD

Variables are shared across roles on the same system. This is why namespacing is important. Handlers are shared across roles on the same system.

QUESTION 3

Is it possible to specify multiple inventory files at once?

A. Yes, you specify your inventory as a directory containing valid inventory files.

B. No.

C. Yes, you must provide extra parameters to the -i flag.

D. Yes, you must specify a reference inventory master file.

Correct Answer: A

QUESTION 4

Create a playbook /home/bob/ansible/timesync.yml that runs on hosts in the webservers host group and does the following:
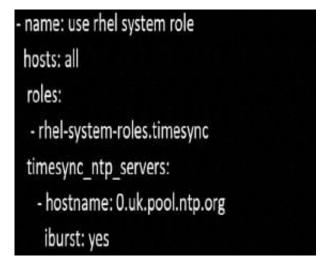
1.

Uses the timesync RHEL system role.

2.

Sets the ntp server to 0.uk.pool.ntp.org

3.

Sets the timezone to UTC

Correct Answer:

See the for complete Solution below. 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

Create a file called packages.yml in /home/sandy/ansible to install somepackages 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.

Correct Answer:

See the forcomplete Solution below. Solution as:

```
---
- 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
~
```

** 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: update all packages on developmentnode

 yum:

 name: \\'*\\'

 state: latest