EX407^{Q&As}

Red Hat Certified Specialist in Ansible Automation exam

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QUESTION 1

Which subcommand of ansible-galaxy makes a role available for use from galaxy?

A. create

B. pull

C. init

D. install

Correct Answer: D

The install subcommand will pull a role from galaxy and make it ready for use on your local system.

QUESTION 2

Which flags must be accepted as input for a dynamic inventory script?

A. Only --list

B. --host [hostname] and --list

C. --host [hostname] and --inv-list

D. --list and --format [file format]

Correct Answer: B

QUESTION 3

How does a user Access Ansible Tower once it is installed?

A. By connecting to the control host using ssh and running \\'tower-tui\\'

B. By running \\'tower-connect\\' from your local CLI (on a graphical environment) and specifying the hostname of your Ansible Tower server.

C. By connecting making an https request to the server tower is installed on using a browser.

D. By running the ansible command and supplying the --tower flag running.

Correct Answer: C

Ansible Tower runs a web app and should be accessed using a browser over https.

QUESTION 4

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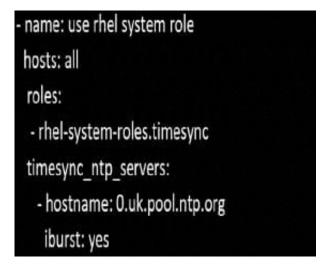
1.

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

Which of the following are valid ways to populate an Ansible Tower project with your source files? (Choose all that apply.)

A. tar upload

B. subversion

C. file system of the Ansible Tower server

D. git

Correct Answer: BCD

Ansible Tower is able to work with subversion repositories for artifact management. Ansible Tower labels this as a manual project. Ansible Tower is capable of pulling artifacts from a git repository by branch.