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QUESTION 1

What does the -a flag allow you to specify?

A. Allows a user to specify arguments for a given module.

B. Tells ansible to run in ad-hoc mode.

C. The -a flag has no use in Ansible.

D. Tells ansible to run against all hosts.

Correct Answer: A

QUESTION 2

State whether the following statement is true or false.

Ansible tower can be used to manage your ansible systems.

A. True

B. False

Correct Answer: A

QUESTION 3

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/invenlory.

You will have access to 5 nodes.

1.

node1.example.com

2.

node2.example.com

3.

node3.example.com

4.

node4.example.com

5.

node5.example.com

Configure these nodes to be in an inventory file where node I is a member of group dev. nodc2 is a member of group test, node3 is a member of group proxy, nodc4 and node 5 are members of group prod. Also, prod is a member of group webservers.

Correct Answer:

See the for complete Solution below.

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] node1 .example.com [test] node2.example.com [proxy] node3 .example.com [prod] node4.example.com node5 .example.com [webservers:children] prod

---

QUESTION 4

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.

QUESTION 5

State whether the following statement is true or false.

The following is allowed in a playbook.

-

tasks:

yaml:

name=yum.

-

hosts: local

A.

True

B.

False

Correct Answer: B

Order is --- - hosts: local must be first.

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