

# DUMPS ARENA

**Red Hat Certified Specialist in Ansible  
Automation exam**

RedHat EX407

**Version Demo**

**Total Demo Questions: 10**

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**QUESTION NO: 1**

What command is used to run a playbook?

- A. ansible-playbook
- B. ansible
- C. ansible-p
- D. playbook

**ANSWER: A****Explanation:**

This command will run a given playbook successfully.

**QUESTION NO: 2**

Examine the following inventory excerpt file named `/home/user/ansible/inventory`. `[dbservers] db1.example.com`

Which of the following files does Ansible check for variables related to that inventory? (Choose all that apply.)

- A. `/home/user/ansible/dbservers`
- B. `/home/user/ansible/host_vars/db1.example.com`
- C. `/home/user/ansible/host_vars/db1`
- D. `/home/user/ansible/group_vars/dbservers`

**ANSWER: B D****Explanation:**

Ansible will check in `/home/user/ansible/host_vars` to find files named after hosts defined in the inventory. Ansible will check this file because there is a group defined in the inventory as `dbservers`.

**QUESTION NO: 3**

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

- A. create
- B. pull

- C. init
- D. install

**ANSWER: D**

**Explanation:**

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

**QUESTION NO: 4**

Consider the provided dictionary variable definition:

drives: name: hd1 type: physical size: 1G

Which of the following are valid ways to retrieve data from this dictionary? (Choose all that apply.)

- A. {{ drives['type'] }}
- B. {{ drives-name }}
- C. {{ drives }}
- D. {{ drives.size }}

**ANSWER: A C D**

**Explanation:**

{{ drives }}: This will return the whole dictionary.

{{ drives.size }}: This will return the size value for the drives dictionary.

**QUESTION NO: 5 - (SIMULATION)**

**SIMULATION**

Using the Simulation Program, perform the following tasks:

1. Use an ansible ad-hoc command, check the connectivity of your servers.
2. Use an ad-hoc ansible command, find the free space of your servers.
3. Use an ad-hoc ansible command, find out the memory usage of your servers.
4. Do an ls -l on the targets /var/log/messages file.
5. Tail the contents of the targets /var/log/messages file.

**ANSWER: See explanation below.**

**Explanation:**

1. `ansible all -m ping`
2. `ansible all -a "/bin/df -h"`
3. `ansible all -a "/usr/bin/free"`
4. `ansible all -a "ls -l /var/log/messages"`
5. `ansible local -b -a "tail /var/log/messages"`

**QUESTION NO: 6**

State whether the following statement is true or false.

You can change the no of forks ansible uses from the `/etc/ansible/ansible.cfg` file.

- A. True
- B. False

**ANSWER: A**

**Explanation:**

`/etc/ansible/ansible.cfg` file is the default location of the configuration file.

**QUESTION NO: 7**

Which of the following attributes specifies how a handler can be notified? (Choose all that apply.)

- A. name
- B. service
- C. listen
- D. handle

**ANSWER: A C**

**Explanation:**

While using the handler's name attribute is not encouraged, it does work.

**QUESTION NO: 8**

Templates have access to variables scoped at which of the following levels? (Choose all that apply.)

- A. Hostgroup targeted by current play
- B. Ansible Facts
- C. Variables defined within the current play
- D. Any host variables defined in inventory

**ANSWER: A B C****QUESTION NO: 9**

Which line instructs ansible to install httpd?

- A. yum: name=httpd state=installed
- B. tasks: install httpd
- C. service: name=httpd state=installed
- D. name: service=httpd state=installed

**ANSWER: A****Explanation:**

The yum module is an appropriate way to install software

**QUESTION NO: 10**

Besides galaxy.ansible.com, where else can ansible-galaxy pull roles from?

- A. a standard httpd server
- B. other servers that have Ansible installed
- C. community.ansible.com
- D. github repositories

**ANSWER: D****Explanation:**

ansible-galaxy may be used to pull roles from a github repo.

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