

Questions

1. The following option enables you to run ansible-playbook as a specific user:
 - a. -u
 - b. -U
 - c. -k
 - d. -K
2. The ansible-playbook command by default lists the hosts against which the playbook will run before starting execution
 - a. True
 - b. False
3. You can use variables in playbooks by surrounding them with:
 - a. <% %>
 - b. {{ }}
 - c. ""
 - d. "
4. You can use the copy module to copy as less as a few files and as much as hundreds
 - a. True
 - b. False
5. The pre_tasks and post_tasks allow you to execute tasks before and after the main playbook tasks run respectively
 - a. True
 - b. False
6. If you want to change just one line in a file, you have no option but to upload the modified version of the file using a module like copy
 - a. True
 - b. False
7. You can trigger any task in the playbook to get executed by using the notify module
 - a. True
 - b. False
8. Ansible allows you to use variables both inside the playbook itself as well as in external yml files
 - a. True
 - b. False
9. You can use Ansible to execute SQL commands against a MySQL database. This can be done by setting the state parameter of mysql_db to be:
 - a. Table
 - b. Import
 - c. Execute
 - d. Run

Answers

1. A
2. B – you have to use --list-hosts
3. B
4. B – You should use copy only for small numbers of files. For large numbers, you should use other modules like synchronize
5. A
6. B – You can use lineinfile module to change individual lines
7. B – Tasks must exist in the handlers section of the playbook.
8. A
9. B