

Questions

1. The include phrase can be used to include individual tasks only
 - a. True
 - b. False
2. You can include a file when some condition is evaluated to true using the when statement
 - a. True
 - b. False
3. You can use roles in place of include files
 - a. True
 - b. False
4. You can only create a role by using the ansible-galaxy init command to ensure that all the required directories are created
 - a. True
 - b. False
5. Roles use handlers defined in the playbook
 - a. True
 - b. False
6. Ansible Galaxy requires you to create a free account before you can download and use its roles
 - a. True
 - b. False

Answers

1. B – it can be used also to include handlers and complete playbooks
2. A
3. B - Roles are meant to be shared among multiple environments. They are designed to be customizable and self-contained. Include files only provide a way of organizing your playbook. You can possibly reuse them on the same environment but in different playbooks.
4. B – While ansible-galaxy will ease the process, it is definitely not required to create a role. A role requires at least a tasks and a meta file with a main.yml file inside each of them.
5. B – Roles use their own handlers defined in the main.yml file under the handlers directory.
6. B – Creating an account on Ansible Galaxy is not required to download and use roles. It is, however, required to contribute to the Galaxy with your own roles.