

USER, GROUP, ROLE MANGEMENT:

1.A ____ is usually synonymous with a job or set of functions.

- a.user
- b.group
- c.role
- d.permissions

ANS: role

2.Under privilege management, a ____ is a collection of users with some common criteria, such as a need for access to a particular dataset or group of applications.

- a.role
- b.group
- c.user
- d.administrator

ANS: group

3.By assigning membership in a specific group to a user, you make it much easier to control that ____

- a.user's access and privileges
- b.settings
- c.sharing
- d.versions

ANS: user's access and privileges

4.adding a user account to the ____ gives all the permissions such as installing drivers, modifying settings, and installing software.

- a.standard users
- b.read only
- c.Power Users group
- d.Super Users

ANS: Power Users Group

5.the role of ____ in Microsoft SQL Server may be applied to someone who is responsible for creating and managing logins, reading error logs, and auditing the application.

- a.windows admin
- b.network admin
- c.server admin
- d.security admin

ANS: security admin

6. ____ define the actions a user can perform on the system itself, such as change the time, adjust auditing levels.
- a) Remote access.
 - b) Rights.
 - c) Permission.
 - d) Security Controls

ANS : Rights

7. In privilege management who can access a computer system.
- a) Only multiple users.
 - b) Only single individuals.
 - c) Both multiple and single users.
 - d) none of the above.

ANS : Only single individuals

8. Which management is used for processing a restricting user's ability to interact with the computer system?
- a) Privilege management.
 - b) Role management.
 - c) Risk management.
 - d) None of these above.

ANS : Privilege Management

9. In Windows security models, _____ define the actions a user can perform on an object (open a file, delete a folder, and so on)
- A) permission
 - B) rights
 - C) settings
 - D) role

ANS: permission

10. Accounts such as the administrator account under Windows and the root account under UNIX are also called as _____
- A. standard users
 - B . Admin users
 - C . super Users
 - D . power Users

ANS : super users