1. What permissions are set for Read, Write and Execute for Owner and read for group and world

1 point

- ● 744
- ○ 755
- ○ 777
- ○ 544

2. How many total bits make up file permissions that include Owner, Group, World?

1 point

- ● 12
- ○ 7
- ○ 21
- ○ 3

3. What does the command chmod do?

1 point

- ○ Changes permissions on objects
- ○ Changes users on files
- ○ Changes group permissions
- ● Changes ownership on objects

4. If we change file permissions to 777, what does this mean?

1 point

- ○ Changes file permissions to read, and write for Owner, Group, and World
- ○ Changes file permissions to read, write, and execute for Owner, and group
- ○ Changes file permissions to read, write, and execute for Owner and World
- ● Changes file permissions to read, write, and execute for Owner, Group, and World

5. Discretionary access control should be implemented on files as well as directories

1 point

- ○ False
- ● True

6. What does vipw do?

1 point

- ● Allows modification of users through /etc/users
- ○ Allows modification of users instead of writing to /etc/users
- ○ Allows modification of users instead of writing to /etc/passwd

7. Where is the users configuration file located

1 point

- ○ /etc/group
- ● /etc/users
- ○ /etc/shadow
- ○ /etc/passwd

8. What is the command to search for files with no user?

1 point

- ○ find / -nopasswd
- ○ find / -nogroup
- ● find / -nouser
- ○ locate / -nouser

9. What is the command that adds users within Linux

1 point

- ○ adduser
- ○ userjoin
- ● useradd
- ○ passwd

10. What is not one of the functions of useradd command within Linux

1 point

- ○ Creates a home directory
- ● Sets the user shell
- ○ Changes their password
- ○ Creates a UID

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