

chmod command in Linux:

1. Change the permission of a file named "example.txt" to allow read and write access to the owner, read-only access to the group, and no access to others.
2. Add only execute permission to a file named "script.sh" for all users.
3. Remove write permission from a file named "example.txt" for the group and others.
4. Change the permission of a directory named "docs" to allow read, write, and execute access to the owner, read and execute access to the group, and read-only access to others.
5. Set the permission of a file named "example.txt" to be the same as the permission of another file named "template.txt".