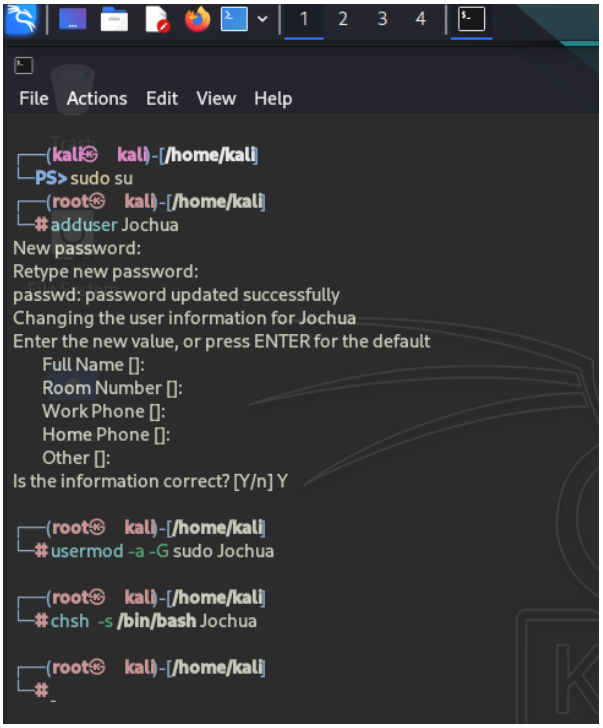
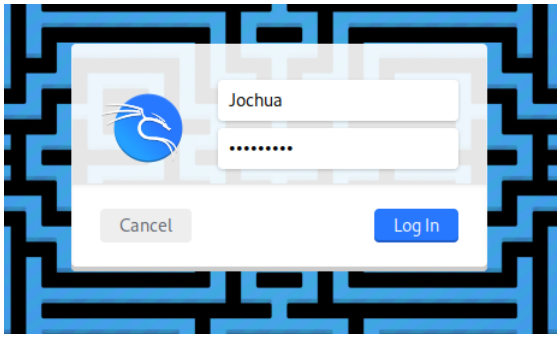
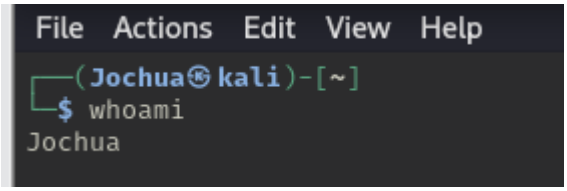
User Creation (Sudo Permission)







- **sudo su**: Executes commands with root privileges by switching to the root user.

- **adduser Jochua**: This is a command-line utility used to create new user accounts on your Linux system in a more user-friendly way. It automates several steps involved in user creation.
- **usermod -a -G sudo**

usermod: This command is used to modify the attributes of an existing user account.

-a (or --append): This option tells usermod to add the user to a supplementary group *without* removing them from any other groups they might already belong to.

-G sudo (or --groups sudo): This option specifies that you want to add the user to the "sudo" group. Members of the "sudo" group are typically granted the privilege to execute commands with sudo.

- **chsh -s /bin/bash:** This command allows you to change the login shell for a user. The login shell is the command interpreter that runs when a user logs in.

-s /bin/bash (or --shell /bin/bash): Specifies the new shell to be set. /bin/bash is the path to the Bash shell, which is a very common and powerful command-line interpreter on Linux systems.