User Management Command's

Command	Description
useradd	By using this command, you can create a new user account on the system.
usermod	This command is used to modify an existing user account, such as changing the user's password or group membership.
userdel	This command is used to delete an existing user account from the system.
passwd	This command is used to change a user's password.
groupadd	This command is used to create a new group on the system.
groupmod	This command is used to modify an existing group, such as changing the group's name or membership.
groupdel	This command is used to delete an existing group from the system.
id	This command is used to display information about a user or group, including their user ID and group membership.
chown	This command is used to change the owner of a file or directory.
chgrp	This command is used to change the group ownership of a file or directory.
chmod	This command is used to change the permissions of a file or directory.
su	This command is used to switch to another user account or become a superuser.
sudo	This command is used to execute a command with elevated privileges.
whoami	This command is used to display the username of the current user.
w	This command is used to display information about logged-in users and their activity on the system.
finger [username]	Displays detailed information about a user, including their login name, home directory, and shell.

Command	Description
last	Displays information about the last logged-in users on the system.
who	Displays information about currently logged-in users in the system.
adduser [username]	Create a new user account with interactive prompts to enter user details.
deluser [username]	Deletes a user account and their home directory from the system.
newgrp [groupname]	Change the user's primary group membership to a new session.
usermod -aG [groupname] [username]	Adds a user to an additional group.
chsh -s [shellpath] [username]	Change the user's login shell.
chfn [username]	Change the user's full name and other details in the system password file.
visudo	Edit the sudo configuration file, which controls which users can execute commands with elevated privileges.