

COMMONLY USED CMDS

Linux offers a wide range of commands to perform various tasks. Here are some commonly used Linux commands:

ls: List files and directories in the current directory.

cd: Change directory.

pwd: Print the current working directory.

mkdir: Create a new directory.

rm: Remove files and directories

cp: Copy files and directories.

mv: Move or rename files and directories.

cat: Concatenate and display the contents of a file.

grep: Search for a specific pattern in files.

chmod: Change the permissions of files and directories.

chown: Change the ownership of files and directories.

sudo: Run a command with administrative privileges.

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apt: Package management command for Ubuntu and Debian-based systems.

yum: Package management command for CentOS and Red Hat-based systems.

wget: Download files from the web.

tar: Compress or extract files from a tarball.

ssh: Securely connect to a remote server using the SSH protocol.

top: Display real-time system resource usage.

history: View command history.

man: Display the manual page for a command.

find: search for files and directories in a specified location