



Linux Commands

- Print system information
 - `$uname -a`
- Change directory
 - `$cd <directory name>`
- List files
 - `$ls`
- Make directory
 - `$mkdir <directory-name>`
- Delete file
 - `$rm <file-name>`
- Delete Directory
 - `$rm -R <directory-name>`
- Move/Rename file
 - `$mv <old-file> <new-file>`
- Copy files
 - `$cp <source> <destination>`
- Copy directory
 - `$cp -R <source> <destination>`
- Create a symbolic link to a file/directory
 - `$ln -s <file-name> <link-name>`
- Show network interfaces
 - `$sudo ifconfig`
- Open an SSH connection
 - `$ssh <user-name>@<ip-address>`
- Copy files between hosts on a network
 - `$scp <files> <username>@<ip>:<destination>`
- Generating public/private rsa key pair
 - `$ssh-keygen`