

SSH Server & Client

Requirements

You will require a second machine, so if like me, (you don't): -termux on your phone it could probably also work..

Get Started

Let's install "openssh-server" on the current machine and "openssh-client"

This Machine

- Install..

```
sudo apt-get install openssh-server
```

- Check Status

```
sudo systemctl status ssh
```

- FireWall Config

```
sudo ufw allow ssh
```

```
sudo ufw enable
```

```
sudo ufw status
```

- Enable

```
sudo systemctl enable ssh --now
```

- Launch

```
sudo systemctl start ssh
```

Other Machine

- Install

```
sudo apt-get install openssh-client
```

- Enable

```
sudo systemctl enable ssh --now
```

- login

```
ssh userName@Your-server-name-IP
```

```
-- or --
```

```
ssh ec2-user@ec2-aws-ip-here
```