

Linux Server

Prerequisites

Running a home Linux Server on AREDN is pretty simple.


- Install [LinuxMint Xfce](#) on a cheap laptop.
- Update it and reboot if necessary.
- Change the Linux hostname, which will identify the computer in various place on AREDN. For example, I used VA7FI-Linux:

```
sudo hostnamectl set-hostname VA7FI-Linux
```

- Install Apache:

```
sudo aptitude install curl apache2
```

AREDN Node Configuration

 **Fix Me!** : continue later – [Patrick, VA7FI](#) 2021/11/09 07:14