

# Shinobi

## Install

Install nodejs ... Install mariadb or mysql

Install ffmpeg

```
sudo add-apt-repository ppa:jonathonf/ffmpeg-3 -y
sudo apt update -y && sudo apt install ffmpeg libav-tools x264 x265 -y
```

Clone git

```
git clone -b dev --depth 1 https://github.com/ShinobiCCTV/Shinobi.git
shinobi
cd shinobi
npm i
```

Fill database

```
mysql < sql/database.sql
mysql < sql/user.sql
mysql ccio < sql/framework.sql
mysql ccio < sql/default_data.sql
```

Create configuration files

```
cp conf.sample.json conf.json
cp super.sample.json super.json
```

Start once

```
pm2 start camera.js
pm2 start cron.js
```

Start as daemon

```
pm2 startup
```

Enter as superuser at `http:<ip>:8080/super` with: `* user: admin@shinobi.video * pass: admin =====`  
Update ===== `<code> git pull pm2 restart camera pm2 restart cron </code>`

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