

Installing and debugging a Laravel app

All of this will happen on the server, to which we'll have [connected through SSH](#).

1. Clone repo
2. Run:

```
composer install
npm install
npm run prod
cp .env.example .env
php artisan key:generate
```

3. Set up database. The db is on the same server, so we could use 127.0.0.1 as the IP address
4. Run the command to build db schema based on migration(s):

```
php artisan migrate
```

5. Import SQL dump or CV if necessary
6. Edit .env file for appropriate settings/values: [See article](#).
7. Folder permissions: [See the article](#). Review error logs as you go.
8. Apache configurations: [See the article](#). Apache will have to be rebooted. Create Media3 ticket for that.