

RustyRMM - Getting Started - Self Hosted

To get started with RustyRMM Self Hosted visit the github repository that hosts the docker-compose information. You will need a stable server that is running docker with compose to proceed.

 [GitHub - RustyRmm/rustyrmm-docker](https://github.com/RustyRmm/rustyrmm-docker)

From here you can either choose to download the repository or clone it to the device you intend to run the Rusty stack.

Once Cloned or Downloaded and extracted, enter the directory 'rustyrmm-docker'.

Copy the docker-compose.env.example to '.env' and open this file with your editor of choice.

By default the .env has enough information to get the service up and running but now is the time to make your own changes for security.

```
[regli@Rons-Mac-mini rustyrmm-docker % cat docker-compose.env.example]
# Database Configuration
DB_HOST=db
DB_PORT=3306
DB_USER=rustyrmm
DB_PASSWORD=my_rusty_passwd
DB_NAME=rustyrmm

# Server Configuration
PORT=3000
NODE_ENV=production

# JWT Secret (CHANGE THIS IN PRODUCTION!)
# Generate a secure random string: openssl rand -base64 32
JWT_SECRET=change_this_to_a_secure_random_string_in_production

# Super Admin Configuration (optional - defaults shown)
SUPER_ADMIN_USERNAME=admin
SUPER_ADMIN_EMAIL=admin@rustyrmm.com
SUPER_ADMIN_PASSWORD=N0R3@llyChangeMe123!
```

Once your changes have been made, save the file and run:

`docker compose up -d`

```
[+] Running 4/4
✔ Network rustyrmm-docker_rustyrmm-network Created
✔ Container rustyrmm-db Healthy
✔ Container rustyrmm-api Started
✔ Container rustyrmm-nginx Started
```

If all goes well, the service should now be running locally at <http://localhost:3000/>

You can now visit that address, or one that you have pointed to the ip and port of the host to login for the first time.

RustyRMM

Remote Monitoring & Management

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