ᛦ master ▾   ᛦ **1** Branch   🏷 **0** Tags   ᛦ   🏷 | Go to file | Go to file | <> Code ▾ | ...

mrspartak Update README.md		4974fc0 · 5 years ago	🕘 **8 Commits**
📁 gotify	fix configs to work		5 years ago
📁 nginx	fix configs to work		5 years ago
📄 .env.example	fix configs to work		5 years ago
📄 .gitignore	init		5 years ago
📄 LICENSE	Initial commit		5 years ago
📄 README.md	Update README.md		5 years ago
📄 docker-compose.yaml	fix configs to work		5 years ago

About

docker compose for fast gotify install

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⚖ Apache-2.0 license
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Languages

● **Shell** 100.0%

📖 README   ⚖ Apache-2.0 license   ☰

Fast deployment of Gotify Server with docker-compose

I wanted to make a config for Nginx + gotify with three commands to deploy

Installation

0. Ensure you have Docker Engine installed on your server

1. Clone this repo to your server

```
git clone https://github.com/mrspartak/gotify-dc.git
```

2. Copy and edit .env file

```
cd gotify-dc
cp .env.example .env
nano .env
```

```
#write your domain name here pointed via DNS to your server IP address. You can use
Cloudflare to have SSL encrypted connection
#If you will use Cloudflare, ensure that you have Network>Websockets enabled
APP_DOMAIN=push.example.com

#Local ports that will be exposed by Gotify
APP_PORT=2080
APP_PORT_SSL=2083

#Folder to store sqlite DB of gotify
APP_DB_PATH=/home/sites/gotify-dc/data

#Your login and password
APP_USER_LOGIN=user
APP_USER_PASSWORD=password
```

3. Run docker :)

```
docker-compose up -d
```

That's it. If you need SSL encryption, you can use Cloudflare or change Nginx config to listen and redirect to 443 port and of course, make certificates. If you need MySQL/Postgres to work, you need to modify docker-compose.yaml