

Installation

The service can be installed through the Portainer web interface.

Learn about [creating a new stack](#).

Docker Compose

Use the following code to install the service:

```
---
services:
  db:
    restart: always
    image: postgres:12
    volumes:
      - /srv/fider/db:/var/lib/postgresql/data
    environment:
      POSTGRES_USER: ${DB_USER}
      POSTGRES_PASSWORD: ${DB_PASS}
  fider:
    restart: always
    image: getfider/fider:stable
    ports:
      - "3380:3000"
    environment:
      BASE_URL: ${BASE_URL}
      DATABASE_URL: ${DB_URL}
      JWT_SECRET: ${JWT_SECRET}
      EMAIL_NOREPLY: ${EMAIL_NOREPLY}
      EMAIL_SMTP_HOST: ${EMAIL_SMTP_HOST}
      EMAIL_SMTP_PORT: ${EMAIL_SMTP_PORT}
      EMAIL_SMTP_USERNAME: ${EMAIL_SMTP_USERNAME}
```

```
EMAIL_SMTP_PASSWORD: ${EMAIL_SMTP_PASSWORD}
```

```
EMAIL_SMTP_ENABLE_STARTTLS: ${EMAIL_SMTP_ENABLE_STARTTLS}
```

Environment

Use the following environment to configure the service using the values prepared earlier:

```
DB_USER=  
DB_PASS=  
BASE_URL=  
DATABASE_URL=postgres://fider:${DB_PASS}@db:5432/fider?sslmode=disable  
JWT_SECRET=  
EMAIL_NOREPLY=  
EMAIL_SMTP_HOST=  
EMAIL_SMTP_PORT=  
EMAIL_SMTP_USERNAME=  
EMAIL_SMTP_PASSWORD=  
EMAIL_SMTP_ENABLE_STARTTLS=
```

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