

# Docker Install

```
version: '2'
services:
  db:
    restart: always
    image: postgres:12
    volumes:
      - /var/fider/pg_data:/var/lib/postgresql/data
    environment:
      POSTGRES_USER: fider
      POSTGRES_PASSWORD: s0m3g00dp4ssw0rd
  app:
    restart: always
    image: getfider/fider:stable
    ports:
      - "3000:3000"
    environment:
      # Public Host Name
      BASE_URL: https://fider.dbte.ch

      # Connection string to the PostgreSQL database
      DATABASE_URL: postgres://fider:s0m3g00dp4ssw0rd@db:5432/fider?sslmode=disable

      # Generate a 512-bit secret here https://www.allkeysgenerator.com/Random/Security-Encryption-Key-Generator.aspx
      JWT_SECRET: PeShVmYq3t6w9z$C&F)J@NcRfTjWnZr4u7x!A%D*G-KaPdSgVkXp2s5v8y/B?E(H

      # From which account e-mails will be sent
      EMAIL_NOREPLY: david@dbtechreviews.com

      EMAIL_SMTP_HOST: smtp.gmail.com
      EMAIL_SMTP_PORT: 587
      EMAIL_SMTP_USERNAME: david@dbtechreviews.com
      EMAIL_SMTP_PASSWORD: Y0uRp@55w0rD
      EMAIL_SMTP_ENABLE_STARTTLS: 'true'
```

