

```
services:
  teslamate:
    image: teslamate/teslamate:latest
    restart: always
    environment:
      - ENCRYPTION_KEY=Redacted #replace with a secure key to encrypt your Tesla
API tokens
      - DATABASE_USER=teslamate
      - DATABASE_PASS=XXXXXXXXXX #insert your secure database password!
      - DATABASE_NAME=teslamate
      - DATABASE_HOST=database
      - MQTT_HOST=mosquitto
    ports:
      - 4000:4000
    volumes:
      - ./import:/opt/app/import
    cap_drop:
      - all

database:
  image: postgres:16
  restart: always
  environment:
    - POSTGRES_USER=teslamate
    - POSTGRES_PASSWORD=XXXXXXXXXX #insert your secure database password!
    - POSTGRES_DB=teslamate
  volumes:
    - teslamate-db:/var/lib/postgresql/data

grafana:
  image: teslamate/grafana:latest
  restart: always
  environment:
    - DATABASE_USER=teslamate
    - DATABASE_PASS=XXXXXXXXXX #insert your secure database password!
    - DATABASE_NAME=teslamate
    - DATABASE_HOST=database
  ports:
    - 3000:3000
  volumes:
    - teslamate-grafana-data:/var/lib/grafana

mosquitto:
  image: eclipse-mosquitto:2
  restart: always
  command: mosquitto -c /mosquitto-no-auth.conf
  # ports:
  #   - 1883:1883
  volumes:
    - mosquitto-conf:/mosquitto/config
    - mosquitto-data:/mosquitto/data

volumes:
  teslamate-db:
  teslamate-grafana-data:
  mosquitto-conf:
  mosquitto-data:
```