

# Créer une instance Postgres + PGAdmin (dev)

Le fichier doit s'appeler **docker-compose.yml**

```
version: "3.8"
services:
  postgres:
    image: postgres:9.6.12-alpine
    container_name: some-postgres
    volumes:
      - "~/Documents/docker_pgsql_init: /docker-entrypoint-initdb.d"
      - "~/Documents/docker_pgsql_volume: /var/lib/postgresql/data"
    ports:
      - 5432:5432
    environment:
      - POSTGRES_PASSWORD=password
    deploy:
      restart_policy:
        condition: on-failure
        max_attempts: 3

  pgadmin:
    image: dpage/pgadmin4
    container_name: some-pgadmin
    volumes:
      - ${PWD}/servers.json: /pgadmin4/servers.json
    ports:
      - 8080:80
    environment:
      - PGADMIN_DEFAULT_EMAIL=user@domain.com
      - PGADMIN_DEFAULT_PASSWORD=pgadmin
    deploy:
```

```
restart_policy:  
  condition: on-failure  
  max_attempts: 3
```

On lance avec la commande

```
docker-compose up
```

Exemple d'un fichier bat

```
docker-compose up  
start "" http://localhost:8080  
pause
```

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