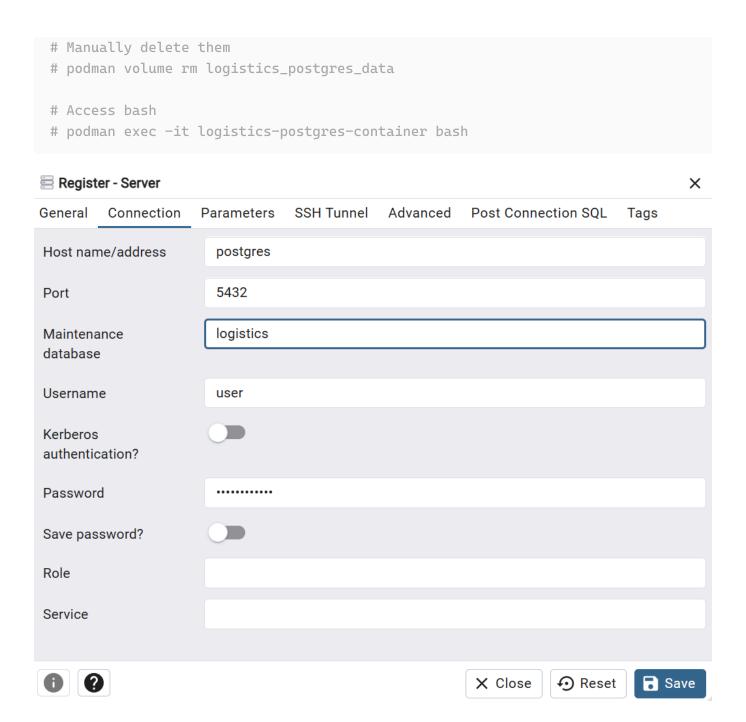
```
version: '3.8'
services:
  postgres:
    image: postgres:17.5
    container_name: logistics-postgres-container
    environment:
      POSTGRES_DB: logistics
      POSTGRES_USER: user
      POSTGRES_PASSWORD: userpassword
    ports:
      - "5432:5432"
    volumes:
      - logistics_postgres_data:/var/lib/postgresql/data
    restart: unless-stopped
  pgadmin:
    image: dpage/pgadmin4:9.5.0
    container_name: logistics-pgadmin-container
    depends_on:
      - postgres
    ports:
      - "8082:80"
    environment:
      PGADMIN_DEFAULT_EMAIL: admin@logistics.com
      PGADMIN_DEFAULT_PASSWORD: admin123
      PGADMIN_LISTEN_PORT: 80
    restart: unless-stopped
volumes:
  logistics_postgres_data:
# Docker frequently command to use
# If running from the terminal:
# podman compose -f logistics.yml up -d
# Inspect these volumes:
# podman volume ls
# podman volume inspect logistics_postgres_data
```



Connect in microservices:

```
spring:
  datasource:
    url: jdbc:postgresql://localhost:5432/logistics
    username: user
    password: userpassword
    driver-class-name: org.postgresql.Driver

jpa:
    show-sql: true
    hibernate:
```

```
ddl-auto: update
database-platform: org.hibernate.dialect.PostgreSQLDialect
```

Dependency:

Delete all table in postgres: