Mariadb

Установка клиента mariadb

```
sudo apt install mariadb-client
mysql -u user -p -h 127.0.0.1 -P 3306
```

Dockerfile

```
FROM mariadb:latest

# Устанавливаем переменные окружения
ENV MYSQL_ROOT_PASSWORD=...
ENV MYSQL_DATABASE=...
ENV MYSQL_USER=...
ENV MYSQL_PASSWORD=...
#ENV MYSQL_ROOT_HOST= '%'                    # Разрешить root-подключения с любого хоста
(опционально)

# Копируем SQL-скрипт для дополнительных прав
COPY ./init.sql /docker-entrypoint-initdb.d/
```

init.sql

```
GRANT ALL PRIVILEGES ON wood_db.* TO 'wooduser'@'%';
FLUSH PRIVILEGES;
```

docker-compose.yaml

```
services:
  mariadb:
    image: hub.bobrobotirk.ru/appone-db:0.1.0
    container_name: mariadb
    volumes:
      - ./dbdata:/var/lib/mysql
    ports:
      - "${MYSQL_PORT}:3306"
    restart: unless-stopped
```

Еще вариант:

```
services:
  mariadb:
    image: mariadb:10.11
    container_name: mariadb
    restart: unless-stopped
    environment:
      MARIADB_ROOT_PASSWORD: rootpassword
      MARIADB_DATABASE: mydb
      MARIADB_USER: myuser
      MARIADB_PASSWORD: mypassword
    ports:
      - "3306:3306"
    volumes:
      - ./mariadb_data:/var/lib/mysql
      - ./init:/docker-entrypoint-initdb.d
```

Revision #2
Created 19 April 2025 07:11:51 by Admin
Updated 12 February 2026 15:35:48 by Admin