



개발 서버 database 설정



작업 디렉토리: /home/ubuntu/dev-server/database

1. docker-compose.yml 파일 생성

```
version: "3.8"

services:
  dev-mysql:
    container_name: dev-mysql
    image: mysql:latest
    environment:
      MYSQL_ROOT_PASSWORD: ssafy_junit6_rootpwd_by_jojo!
      MYSQL_USER: dev
      MYSQL_PASSWORD: junit6_dev-mysql_passwd_by_jojo!
      MYSQL_DATABASE: chaekbang_db
    healthcheck:
      test: [ "CMD", "mysqladmin", "ping", "-h", "127.0.0.1", "--silent" ]
      interval: 10s
      timeout: 2s
      retries: 100
    ports:
      - 3307:3306
    volumes:
      - dev-mysql-data:/var/lib/mysql
    networks:
      - chaekbang-dev-net

  dev-redis:
    container_name: dev-redis
    image: redis:latest
    ports:
      - 6378:6379
    restart: always
    command: redis-server --requirepass junit6_dev-redis_passwd_by_jojo!
```

```
volumes:
  - ./redis/data:/data
networks:
  - chaekbang-dev-net

volumes:
  dev-mysql-data:

networks:
  chaekbang-dev-net:
    external: true
    name: "chaekbang-dev-net"
```

2. docker compose 실행

```
docker compose -p dev-database up -d
```