

Title: What is the right way to build when you are using db as container using compose file

Post Body:

I am developing a spring boot application with postgres using docker file.

Dockerfile

```
FROM adoptopenjdk/openjdk11-openj9:alpine-slim ADD target/app-0.0.1-SNAPSHOT.jar /app.jar EXPOSE 8080 ENTRYPOINT ["java", "-ja
```

docker-compose.yml

```
version: '2' services: app: image: 'app:latest' build: context: . container_name: app depends_on:
```

to trigger the `docker-compose up` I must have jar in my target directory but jar build will fail as there's no database exist at that time.

I know it can be done by skipping the test like `./mvnw clean package -DskipTests` but then how these test will work when Prod Pipeline will run.

I might be missing something. Please suggest.

Regards

Accepted Answer: None

Highest Rated Answer: None