

Title: How do we configure a maven oracle dependency when we are using a docker-compose file?

Post Body:

I am using a docker-compose file to run my docker containers and I have this image for my oracle database.

```
oracle-12c:      image: overclockedpixel/oracle12c      ports:          - '1521:1521'      container_name: db_local
```

I am making a Java Maven project and I need to to set my dependency in my pom.xml file as such

```
<dependency>      <groupId>com.oracle.jdbc</groupId>      <artifactId>ojdbc8</artifactId>      <version>12.2.0.1</version> </depende
```

But since I didn't install any ojdbc because I'm using the docker image, I get this error

```
Cannot resolve com.oracle:ojdbc14:10.2.0.4.0
```

How should I configure this in order to get my dependency resolved?

Accepted Answer: None

Highest Rated Answer: None