

Title: [Docker][Maven] How to add a local maven project as dependency to another maven project?

Post Body:

There are two maven projects - **proeject1** and **project2**.

`com.project1.Object1.class` depends on `com.project2.Object2.class`, I want to add `project2` as dependency to `project1`.

I know under certain IDE (such as Itellij) this is easy to setup, and I'm using IDE set-ups for development. But for production, I need to build `project1` independent from any IDE-environment.

Also I'm using **Docker**. It would be nice if there is a way to simplify this problem in Docker.

- root - project1 - src - com.project1.Object1.class - pom.xml - Dockerfile - project2 - src -

Accepted Answer: None

Highest Rated Answer:

You reference different Maven projects in your `pom.xml`. If you build `project2` with `install`, you can reference it (locally) from `project1`. If you use a repository like Nexus or Artifactory, you deploy `project2` there and reference it from `project1`.