Title: Failed to read artifact descriptor for commons-fileupload:commons-fileupload:jar:1.3.3

Post Body:

I■ trying to build a Dspace 7.5 image from my current branch and i got this error:

[ERROR] Failed to execute goal on project dspace-api: Could not resolve dependencies for project org.dspace:dspace-api:jar:7.5: Failed to collect dependencies at commons-fileupload:commons-fileupload:jar:1.3.3: Failed to read artifact descriptor for commons-fileupload:commons-fileupload:jar:1.3.3: Could not transfer artifact commons-fileupload:commons-fileupload:pom:1.3.3 from/to maven-central (https://repo.maven.apache.org/maven2): transfer failed for **https://repo.maven.apache.org/maven2/commons-fileupload/commons-fileupload/1.3.3/commons-fileupload-1.3.3.pom:** Unknown host repo.maven.apache.org:

I made an install of the project with: mvn package command and everything was fine. Build Complete

But with this proceeding:

docker-compose -f docker-compose.yml -f docker-compose-cli.yml build --build-arg JDK_VERSION=17

I'■ having troubles.I suspect that mvn can't find the repo because of the final **:** in the URL, but i don't know how to remove it. What can i do?

I check the URL and got thisenter image description here

Then i remove the **:** and got thisenter image description here. I'ts working fine.

The dependency is well declared too: enter image description here

So, what can i do in order to remove the two dots?. Greetings

Accepted Answer: None
Highest Rated Answer: None