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neo4j / neo4j

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Cannot Build 2.2

New issue

Closed

kitanata opened this issue Apr 21, 2015 · 1 comment



kitanata commented Apr 21, 2015

Attempting to build recently cloned repository on Ubuntu 14.04 trusty.

Maven Version:

Apache Maven 3.0.5

Maven home: /usr/share/maven

Java version: 1.7.0_75, vendor: Oracle Corporation

Java home: /usr/lib/jvm/java-7-openjdk-amd64/jre

Default locale: en_US, platform encoding: UTF-8

OS name: "linux", version: "3.13.0-43-generic", arch: "amd64", family: "unix"

Running:

```
mvn clean install -DminimalBuild
```

results in:

[INFO] -----

[INFO] BUILD FAILURE

[INFO] -----

[INFO] Total time: 15.171s

[INFO] Finished at: Tue Apr 21 09:51:27 EDT 2015

[INFO] Final Memory: 36M/239M

[INFO] -----

[ERROR] Failed to execute goal on project neo4j-kernel: Could not resolve dependencies for project org.neo4j:neo4j-kernel:jar:2.2.2-SNAPSHOT: The following artifacts could not be resolved: org.neo4j:neo4j-io:jar:tests:2.2.2-SNAPSHOT, org.neo4j:neo4j-primitive-collections:jar:tests:2.2.2-SNAPSHOT: Could not find artifact org.neo4j:neo4j-io:jar:tests:2.2.2-SNAPSHOT in neo4j-snapshot-repository (<http://m2.neo4j.org/content/repositories/snapshots/>) -> [Help 1]

Labels

None yet

Milestone

No milestone

Assignee

No one assigned

2 participants



jakewins commented Aug 7, 2015

Collaborator

You need to do a full-ish initial build to get those test jars installed locally. The quickest way to do that is to do a full build sans running the actual tests;

```
mvn clean install -DskipTests
```



jakewins closed this Aug 7, 2015

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