

N 0	Steps	Descriptin
1	Database	I used an oracle database and provided the configuration on the file in src>main>resources> hibernate.cfg.xml
2	Dependen cie	You need to set in your PATH C:\tools\gradle-7.5.1 More: <a href="https://docs.gradle.org/7.5.1/release-notes.html">https://docs.gradle.org/7.5.1/release-notes.html</a>
3	Java	C:\Program Files\Java\jdk-18.0.2 This is because I played with hibernate-core and hibernate-common-annotations // <a href="https://mavenlibs.com/maven/pom/org.hibernate/hibernate-core">https://mavenlibs.com/maven/pom/org.hibernate/hibernate-core</a> implementation( 'org.hibernate:hibernate-core:6.1.2.Final' ) // <a href="https://mvnrepository.com/artifact/org.hibernate.common/hibernate-commons-annotations">https://mvnrepository.com/artifact/org.hibernate.common/hibernate-commons-annotations</a>
4	Eclipse project	Run gradle.bat eclipse. The dependencies should get sorted, except for ojdbc8.jar oracle library that is referred in build.gradle: implementation( files("C:\\thirdparty\\ojdbc8.jar"))
5	Launch the junit test via eclipse	Using 1 run configuration: 