

# SpringBoot

## Jpa(Java API)

### 1. JPA

## Annotation

- [Spring boot Annotation](#)

## Batch

### 4. [Spring batch, boot](#)

## Troubleshooting

### 1. Run As Spring Boot App

```
Steps: 1. go to Run->Run configuration -> Maven Build -> New configuration
Steps: 2. set base directory of you project ie. ${workspace_loc}/${
  }
Steps: 3. set goal spring-boot:run
Steps: 4. Run project from Run->${ }
```

### [How to run Spring Boot web application in Eclipse itself?](#)

### 2. pom.xml Error : Plugin execution not covered by lifecycle configuration

In Eclipse Luna 4.4.0, you can chose to ignore this error in preferences

Window > Preferences > Maven > Errors/Warnings > Plugin execution not covered by lifecycle configuration. Select Ignore / Warning / Error as you wish. Also, in the quick fix (Ctrl + 1) for this error, it gives an option to mark goal as ignored in Eclipse build in Eclipse preferences (experimental) This is a cleaner way, as it doesn't modify your pom.xml. You will need to do a Maven > Update project to fix the same error in any other project as well.

### [How to solve "Plugin execution not covered by lifecycle configuration" for Spring Data Maven Builds](#)

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