Spring Tools |4

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for Eclipse

1. Download jar file
2. Unpack jar file
3. Executable Folder; <jar filename folder>/contents
4. Edit **SpringToolSuite4.ini** file
    - -vm; specify javaw.exe with full path
    - -javaagent; add lonbok.jar with full path
    - ? -Dosgi.requiredJavaVersion; 1.8? 11?

```
-startup
plugins/org.eclipse.equinox.launcher_1.5.700.v20200207-2156.jar
--launcher.library
plugins/org.eclipse.equinox.launcher.win32.win32.x86_64_1.1.1200.v
20200508-1552
-product
org.springframework.boot.ide.branding.sts4
--launcher.defaultAction
openFile
-vm
C:/..../java-1.8.0-openjdk-1.8.0.212-1/bin/javaw.exe
-vmargs
-Dosgi.requiredJavaVersion=1.8
-Dosgi.dataAreaRequiresExplicitInit=true
-Xms256m
-Xmx2048m
--add-modules=ALL-SYSTEM
-javaagent:C:\....\lombok.jar
```

- Open Project
    1. Open Workspace
    2. Import Project(Package Explorer)
    3. Select Project Type(Gradle | Maven)
    4. Browse Project Root Directory
    5. Check Imported Packages in Package Explorer
    6. STS4; [Window] → [Show View] → [Project Explorer]
    7. Change Text File Encoding; [Preferences] → [General > Workspace] →
        - Text file encoding; Other: **UTF-8**
        - New text file line delimiter; Oterh: **Unix**
- Run
    - [Boot Dashboard]
    - select a package & run

Lombok

> Project Lombok

- [Lombok] 롬복 설치 및 STS(eclipse) 연동하기

for Visual Studio Code

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