Project Setup

## Prerequisites:

1. Laptop/Desktop with java 8+ , Git and maven installed
2. Latest version of IDEs like STS or Eclipse

## Code Checkout:

1. Open “Git Bash” or “Powershell” in your windows machine
2. Go the desire directory where we want to check out the project. For example, to check out at project folder in D directory, the command to move to the project folder will be

Cd D:/project

1. Use the below command to clone the git repository

git clone <https://github.com/maniyarasut/orgService.git>

1. Open the STS or Eclipse in our PC
2. Select

File -> Import -> Existing Maven Project

1. Click on Browse and Select the folder where the code has been checked out and Click on Finish
2. The project will be imported and IDE will start downloading the dependencies automatically. In case of any errors or issues,

Right Click on the Project -> Maven -> Update Project and Click Ok.

Reference: <https://dzone.com/articles/importing-a-maven-project-in-eclipse-1>