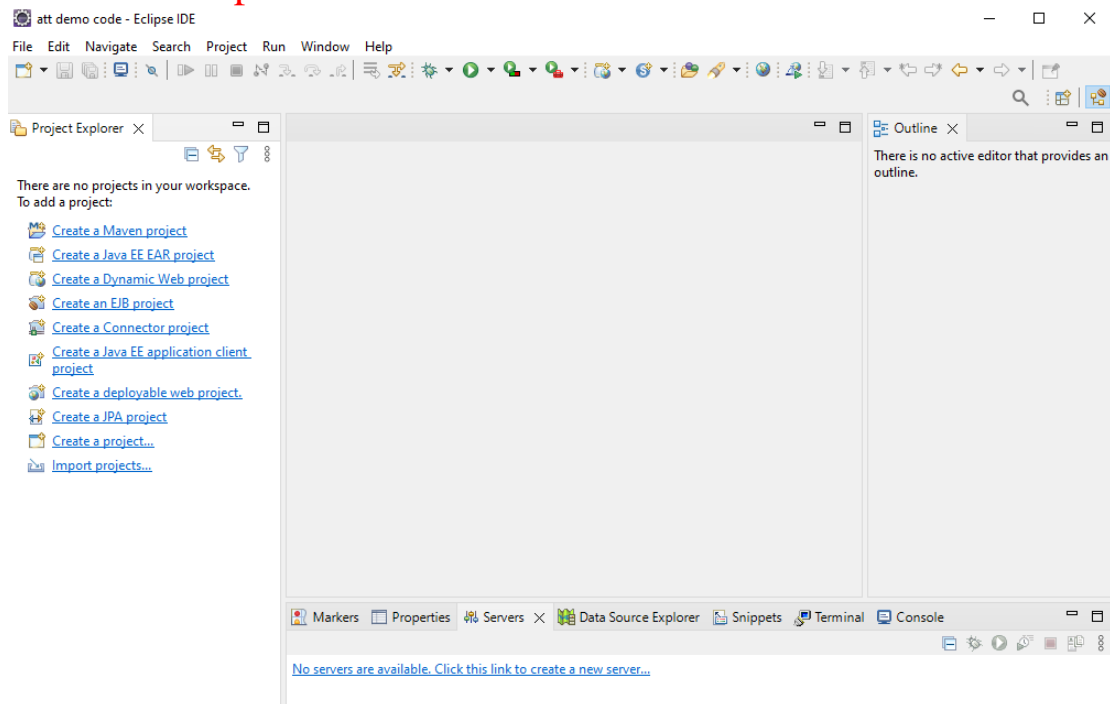


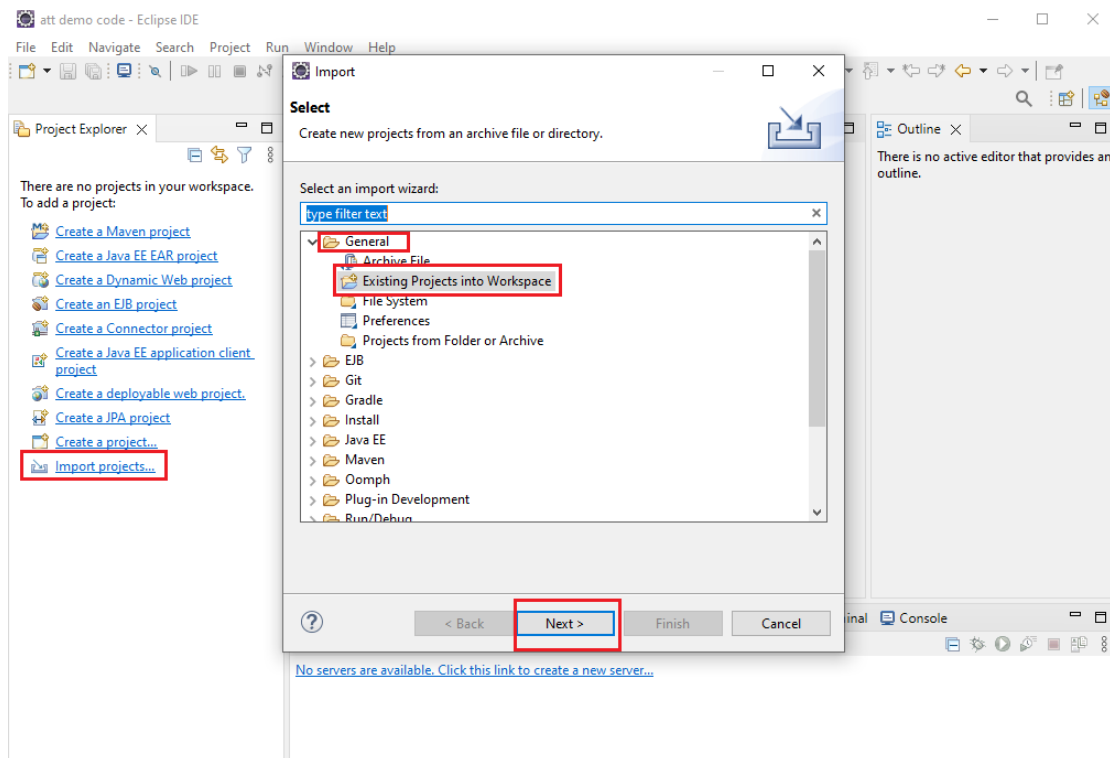
How to build att source code

Create workspace for att.

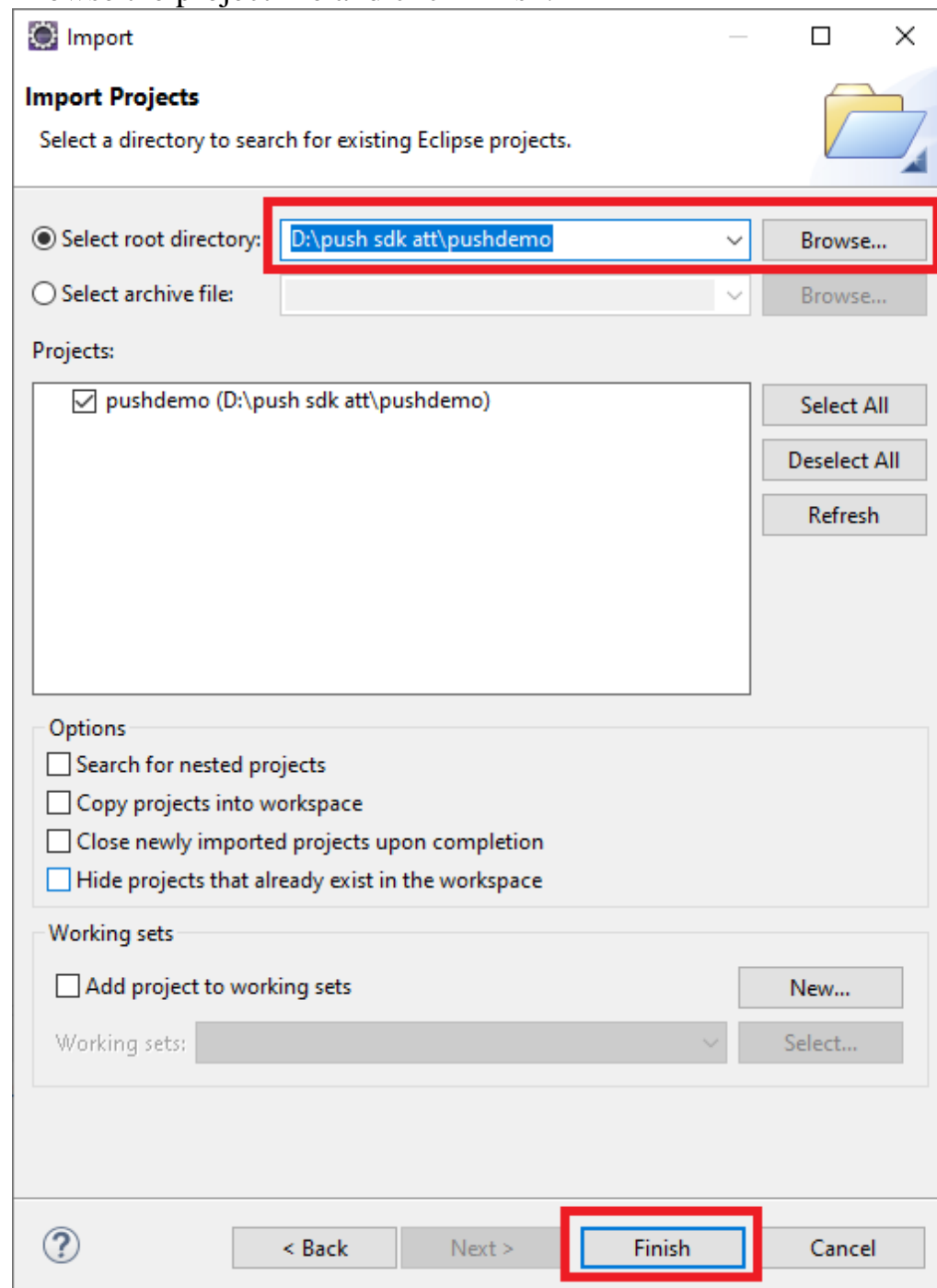


Download source code

1. Import the project



Browse the project file and click finish.



The image shows the 'Import Projects' dialog box in Eclipse. The title bar says 'Import'. The main heading is 'Import Projects' with a sub-instruction: 'Select a directory to search for existing Eclipse projects.' There is a folder icon in the top right. The dialog is divided into several sections. The first section has two radio buttons: 'Select root directory:' (selected) and 'Select archive file:'. The 'Select root directory:' section has a text box containing 'D:\push sdk att\pushdemo' and a 'Browse...' button. The 'Select archive file:' section has an empty text box and a 'Browse...' button. Below this is the 'Projects:' section, which contains a list box with one item: 'pushdemo (D:\push sdk att\pushdemo)' with a checked checkbox. To the right of the list box are three buttons: 'Select All', 'Deselect All', and 'Refresh'. Below the 'Projects:' section is the 'Options' section, which contains four unchecked checkboxes: 'Search for nested projects', 'Copy projects into workspace', 'Close newly imported projects upon completion', and 'Hide projects that already exist in the workspace'. Below the 'Options' section is the 'Working sets' section, which contains an unchecked checkbox 'Add project to working sets' and a 'New...' button. Below this is a 'Working sets:' label followed by a dropdown menu and a 'Select...' button. At the bottom of the dialog are four buttons: a help button (question mark), '< Back', 'Next >', and 'Finish'. The 'Finish' button is highlighted with a red rectangle.

Import

Import Projects

Select a directory to search for existing Eclipse projects.

☒ Select root directory: D:\push sdk att\pushdemo

☐ Select archive file:

Projects:

- ☒ pushdemo (D:\push sdk att\pushdemo)

Options

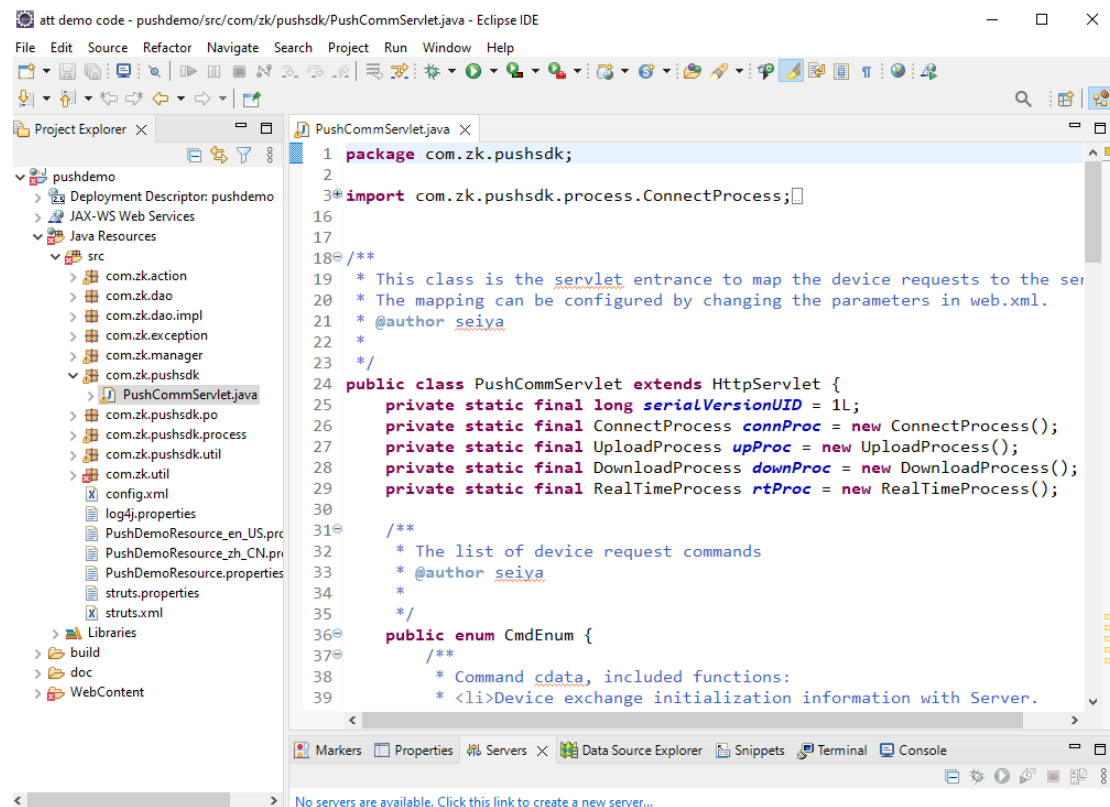
- ☐ Search for nested projects
- ☐ Copy projects into workspace
- ☐ Close newly imported projects upon completion
- ☐ Hide projects that already exist in the workspace

Working sets

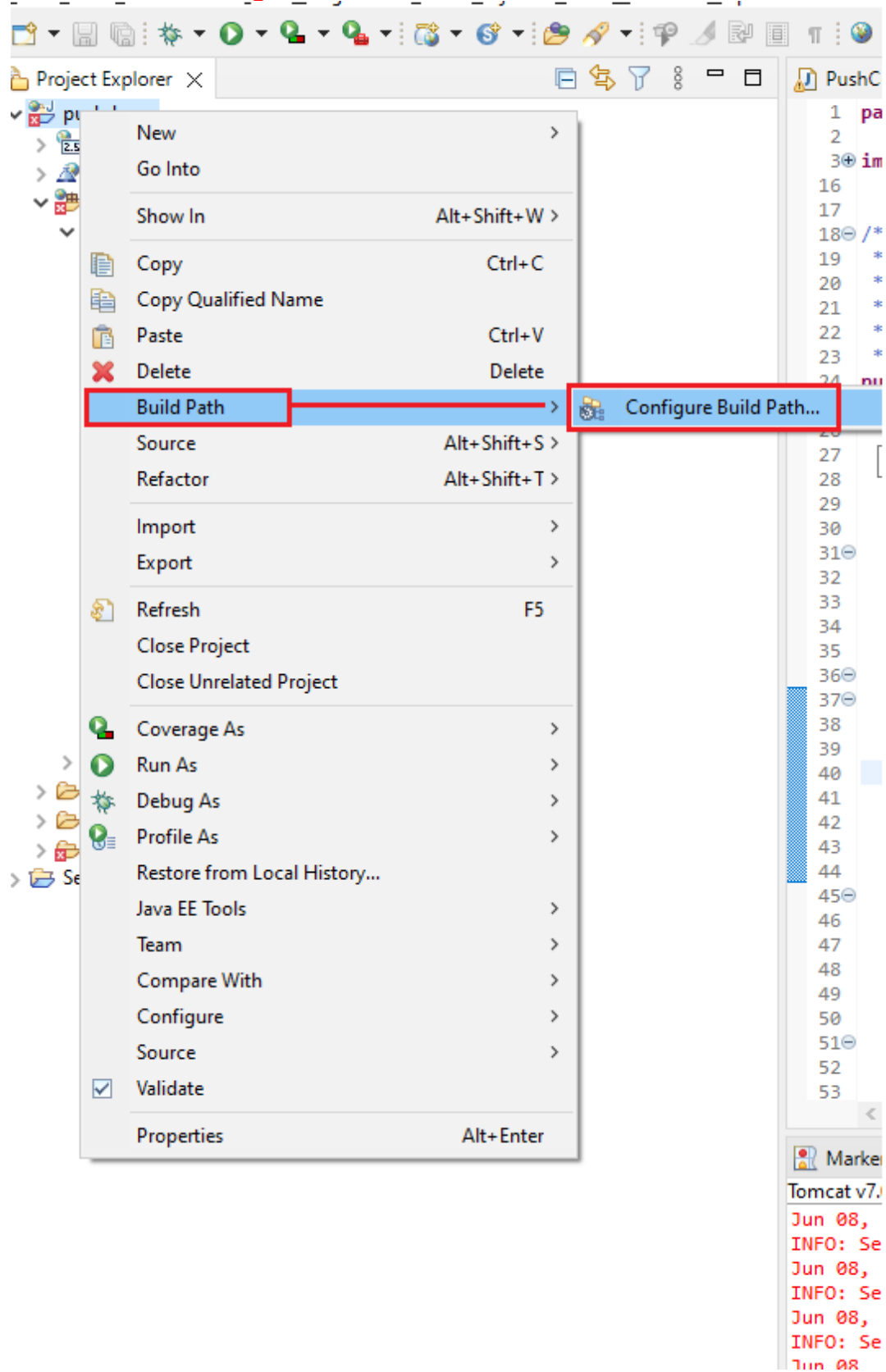
☐ Add project to working sets

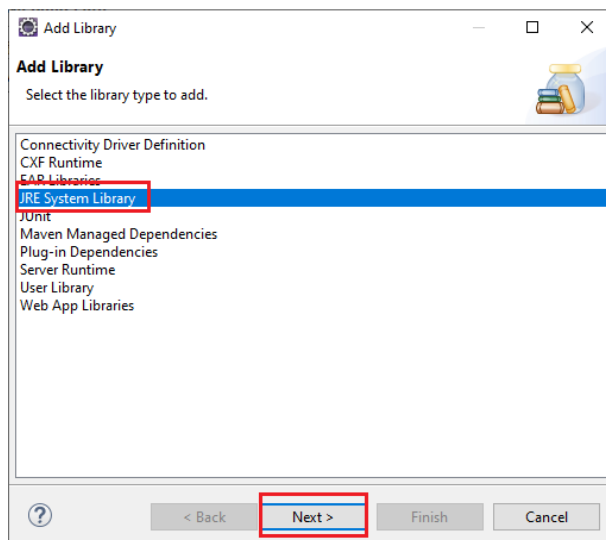
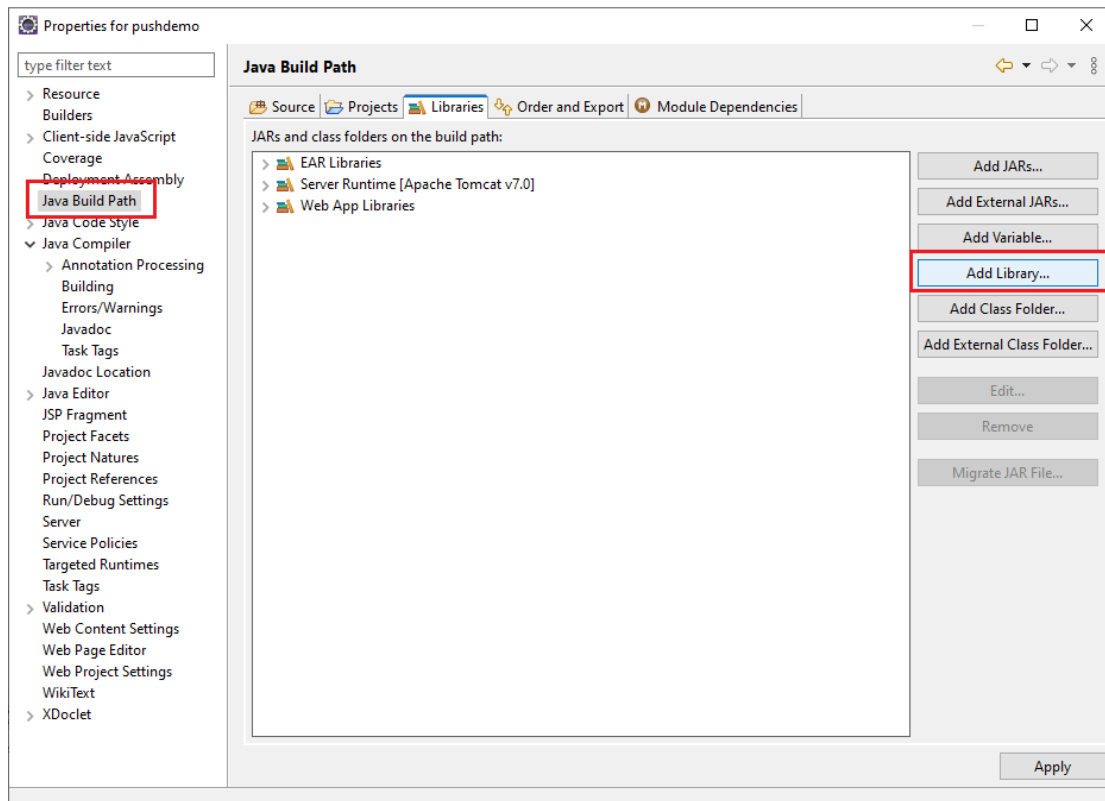
Working sets:

The project will look like this after load it into Eclipse.

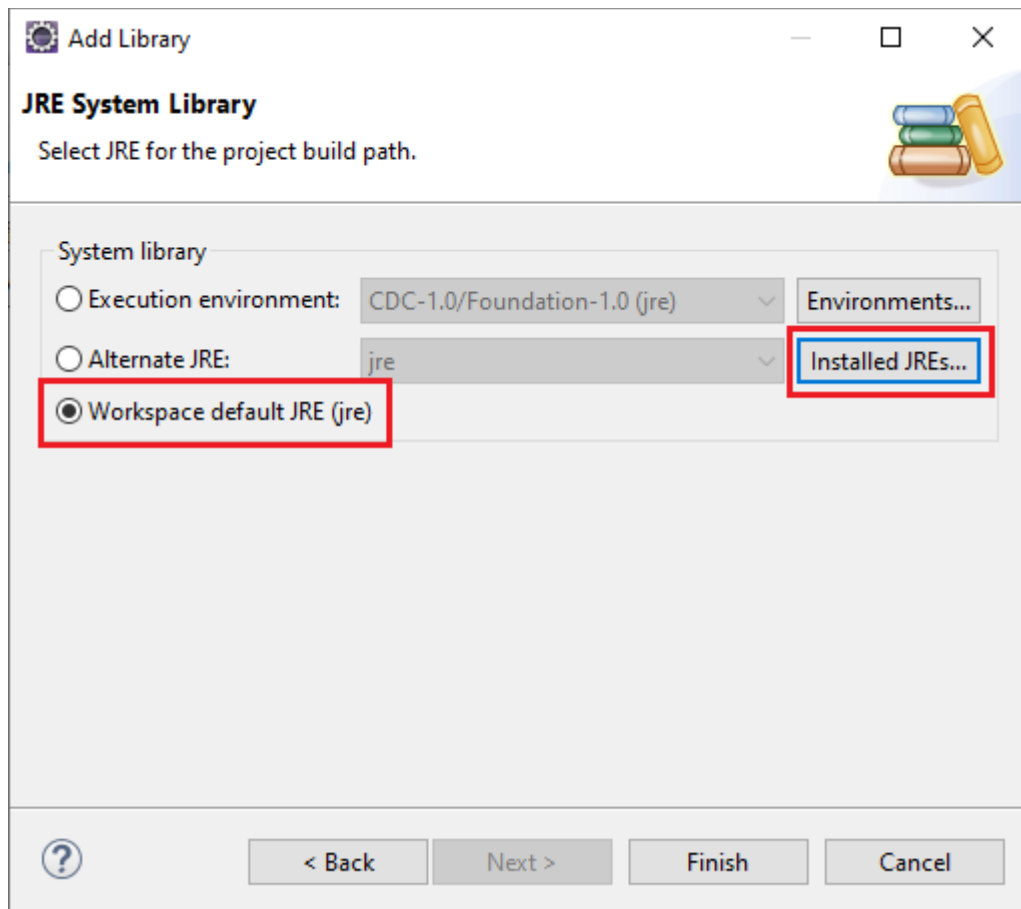


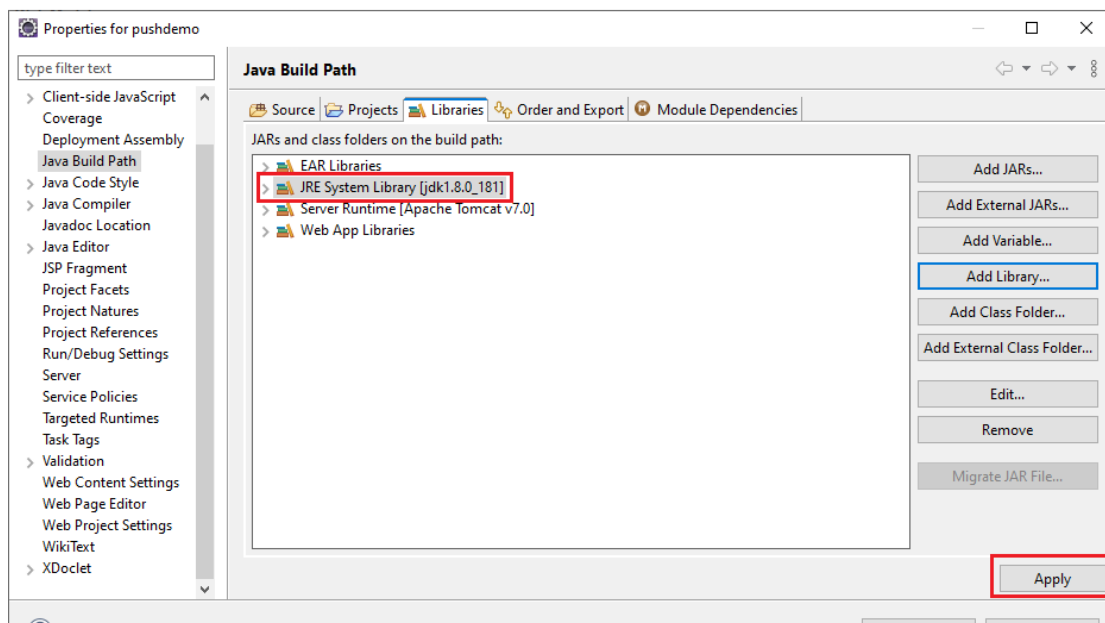
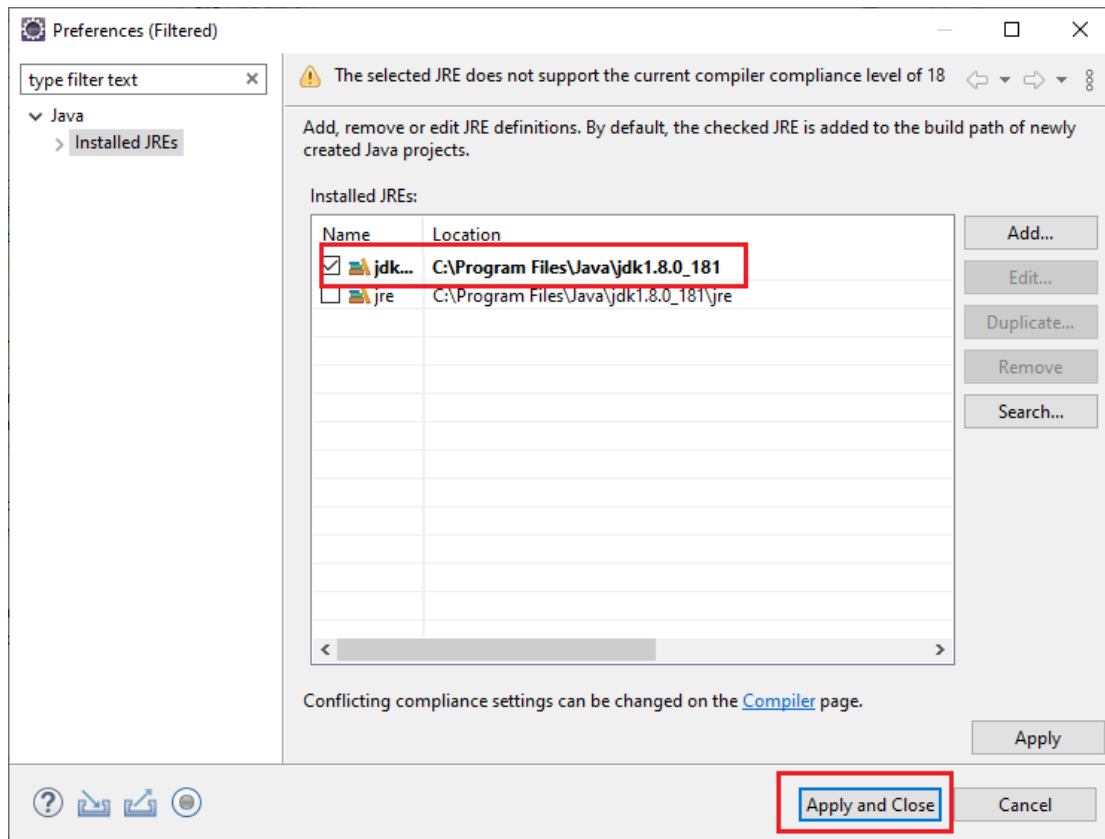
JDK1.8 Setting



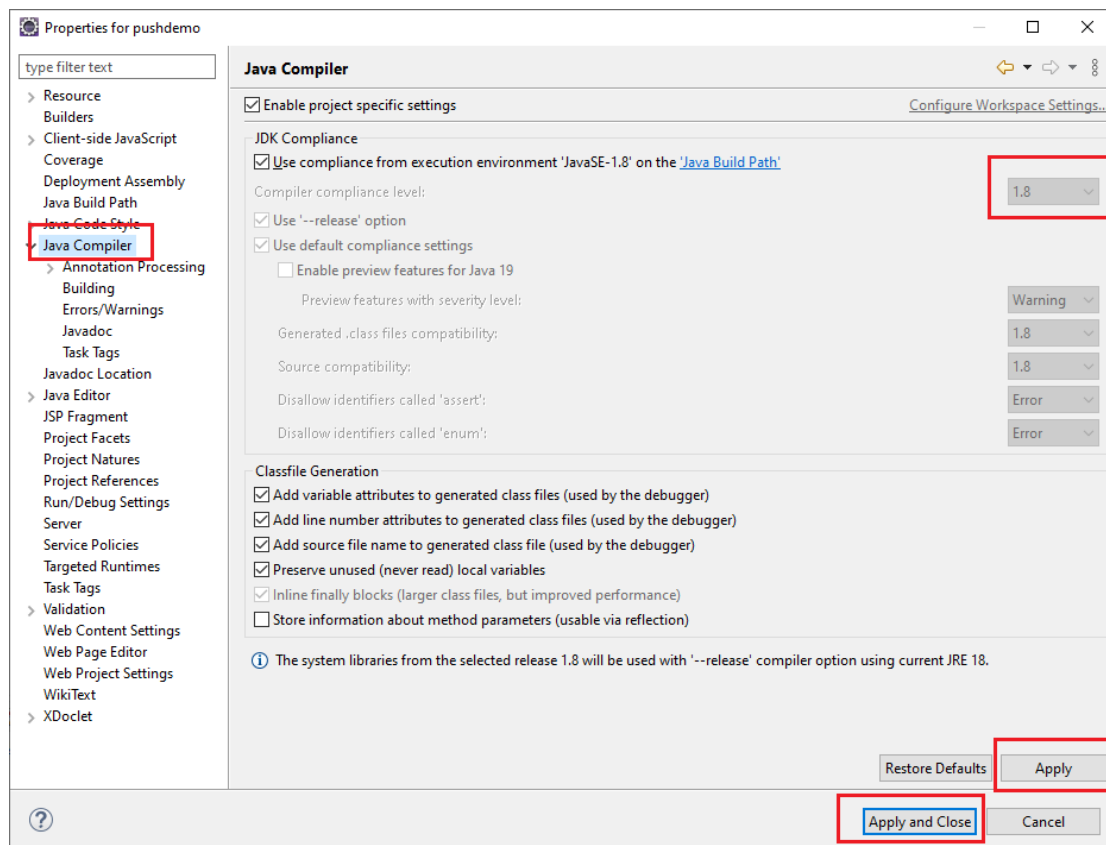


Then click finish

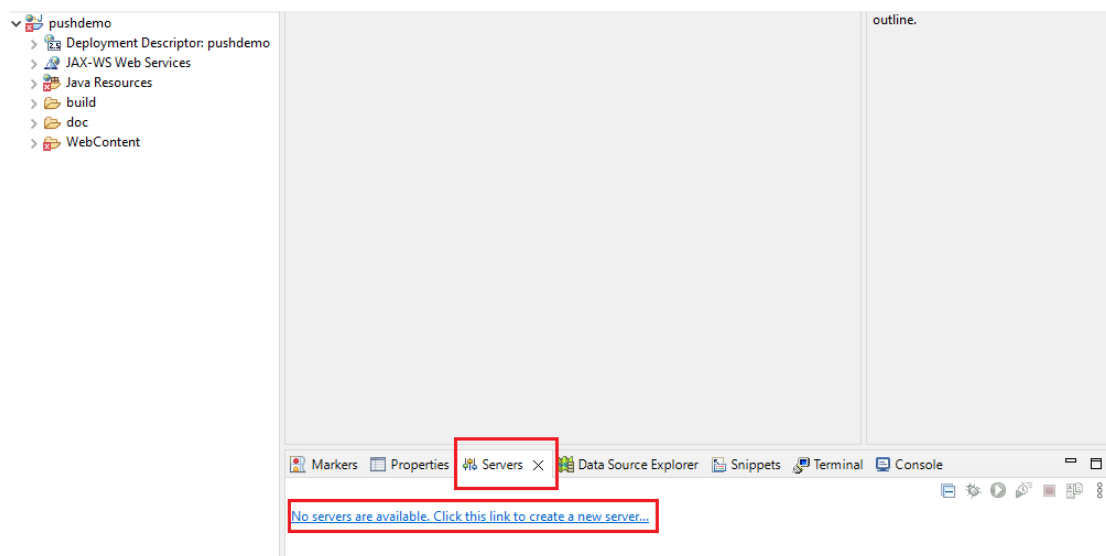




Check java compiler whether jdk is 1.8 or not.



2.Add Apache Tomact Server



Define a New Server

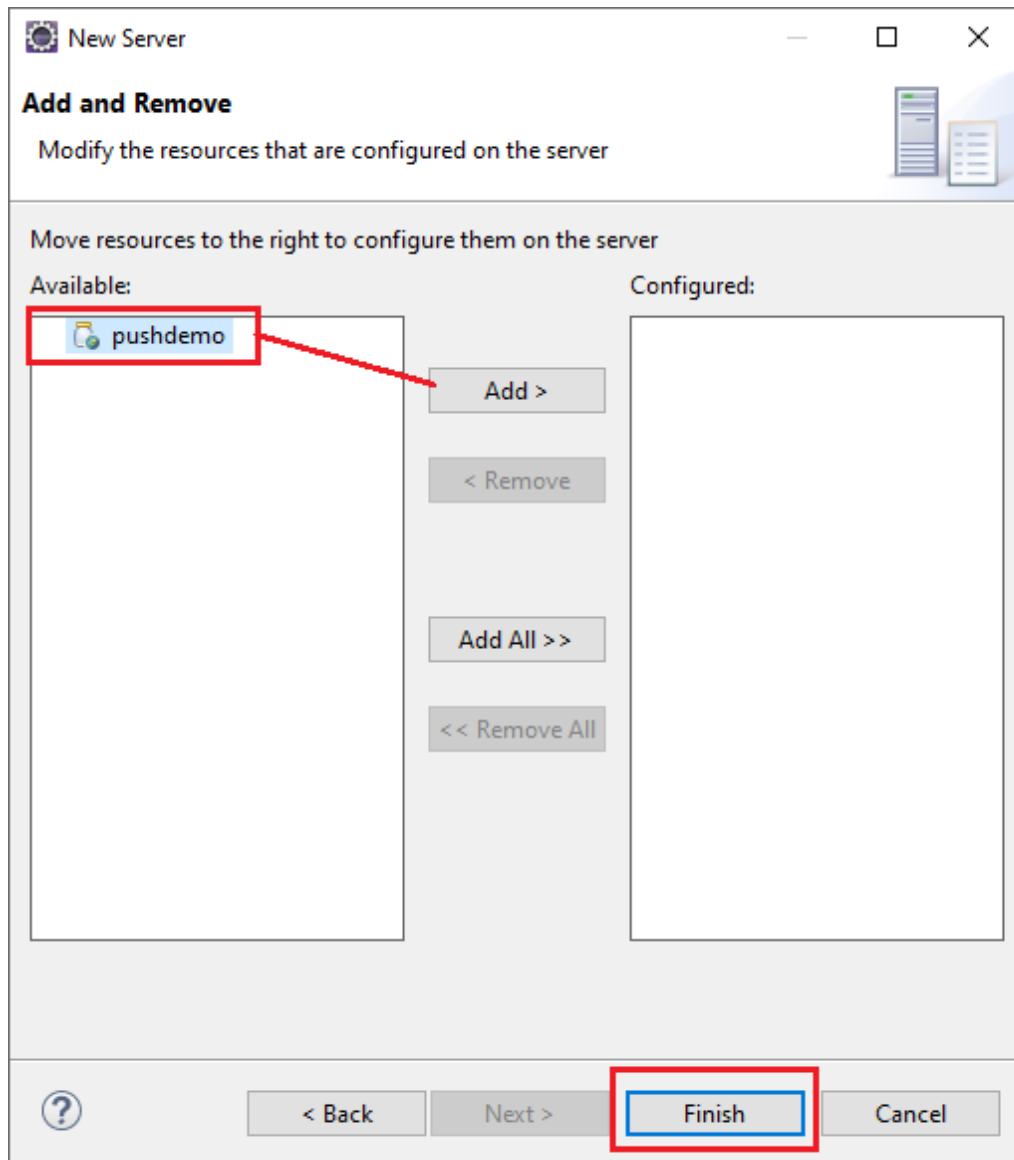
Choose the type of server to create

Select the server type:

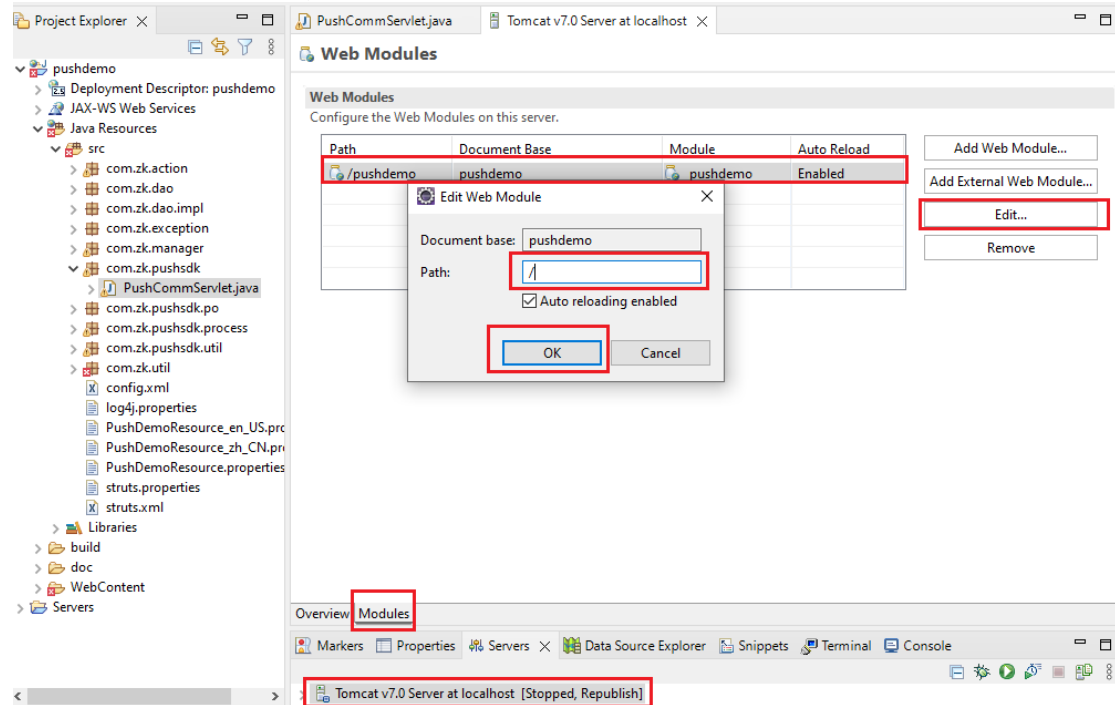
type filter text

- ▼ Apache
 - Tomcat v3.2 Server
 - Tomcat v4.0 Server
 - Tomcat v4.1 Server
 - Tomcat v5.0 Server
 - Tomcat v5.5 Server
 - Tomcat v6.0 Server
 - Tomcat v7.0 Server
 - Tomcat v8.0 Server
 - Tomcat v8.5 Server
 - Tomcat v9.0 Server
 - Tomcat v10.0 Server
 - Tomcat v10.1 Server
- > Basic
- > Caucho Technology, Inc.
- > IBM
- > Oracle
- > Red Hat
- > Red Hat JBoss Middleware
- > SAP AG

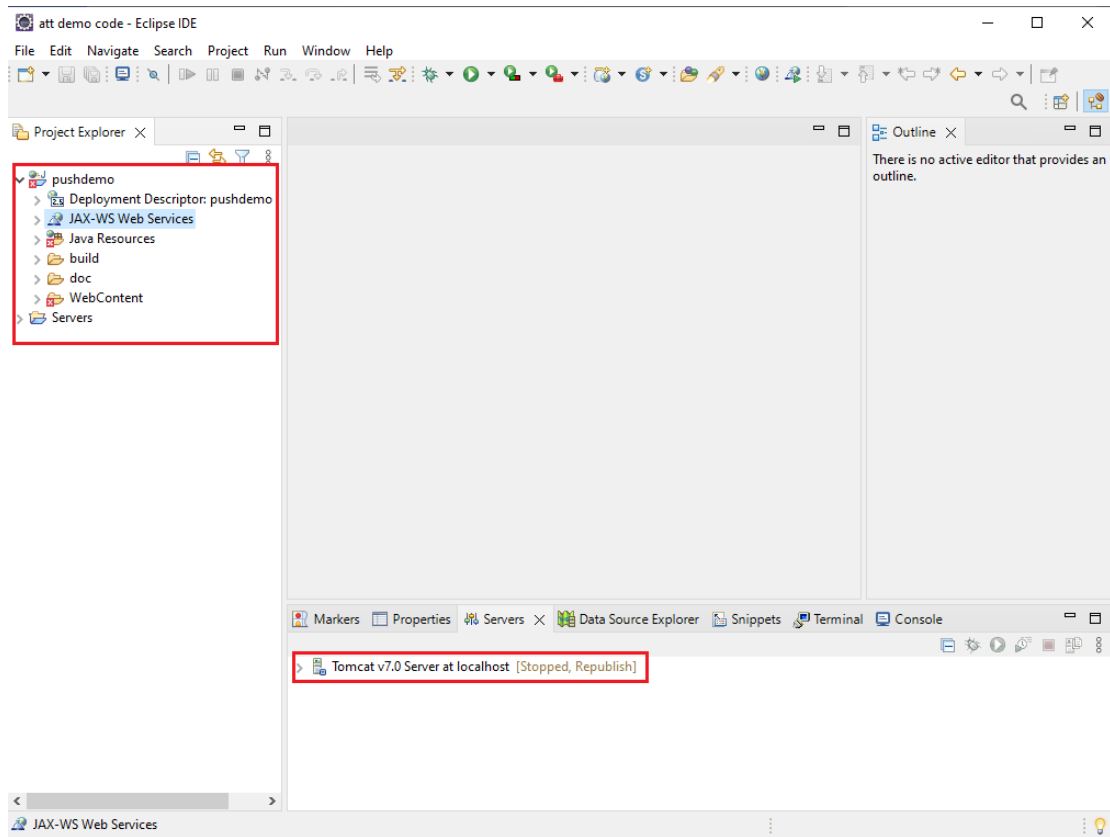
click Next.



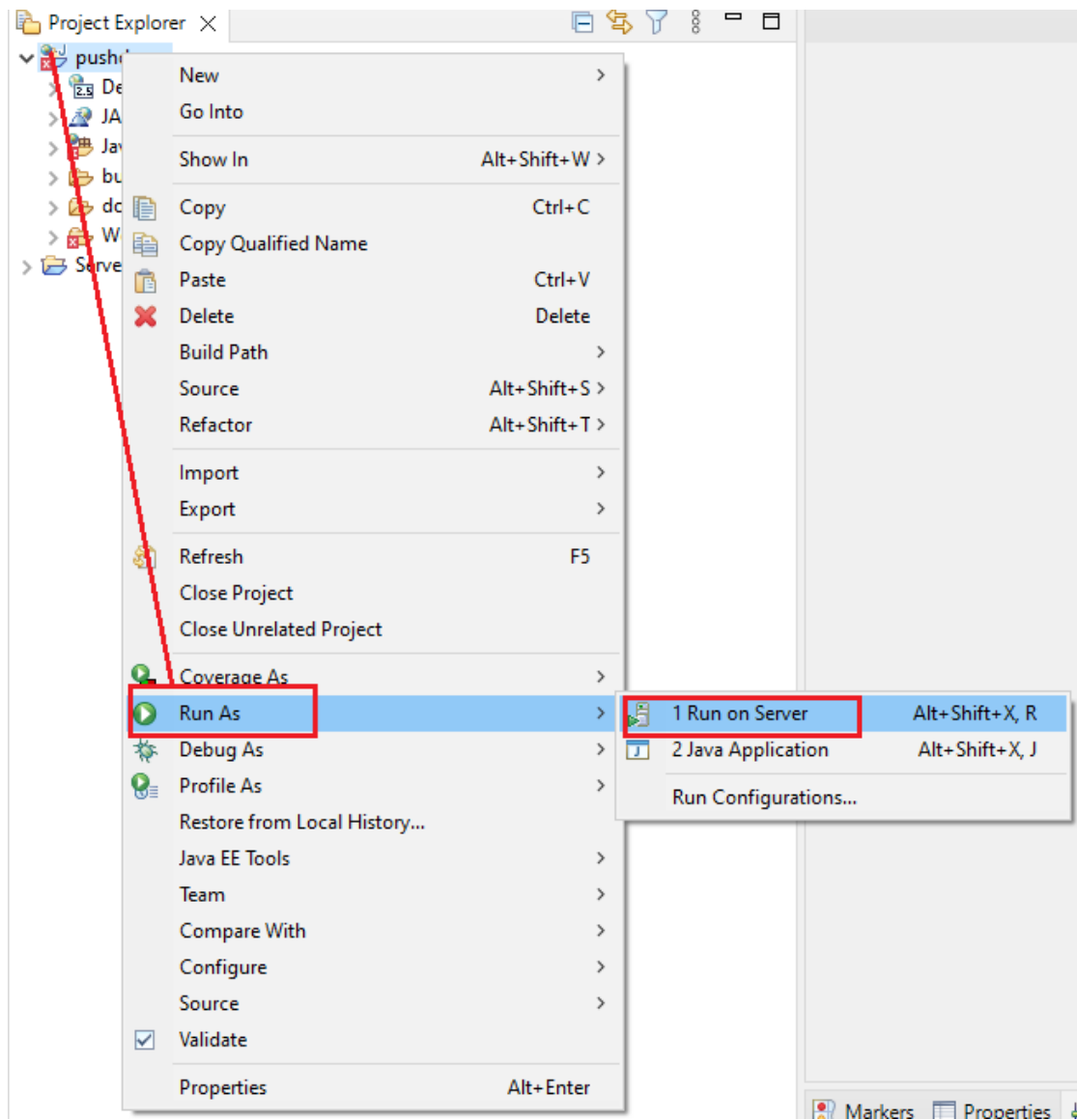
Open Tomcat Server and select modules; the image below will appear; then select the push demo and click edit, then set the path as shown below.



This is what the eclipse looks like after adding the server.



Run the source code



Att application

The att application will appear in a web browser.

ZKTeco

Device

Data

Log

System

Device Commands

Ver: 2.8.2 2022-03-20

System

SN

IP Addr

Dev Name

Status

Last Online Time

User Count

User Count on the Server

FP Count

FP Count on the Server

Face Count

Face Count on the Server

Palm Mask Temperature

Record Count

Record Count on the Server

Dev Function

CKJW204360409

10.10.20.151

CKJW204360409(10.10.20.151)

Offline

2023-06-01 10:55:42

1

1

0

0

1

1

0

0

0

3

1

FP:FACE.USERPIC,BIOPHOTO,BIODEATA

Total: 1/1

Previous

Next

Jump to

Page

Jump

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