



# MEMF Installation/Setup Document

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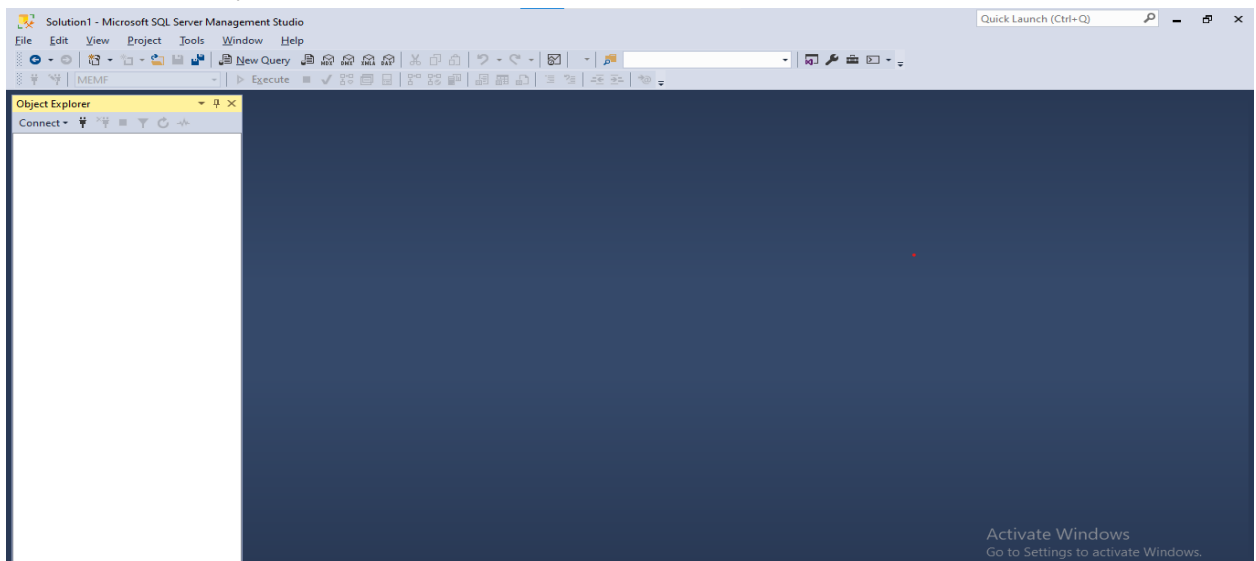


## SSMS (SQL Server Management Studio) setup

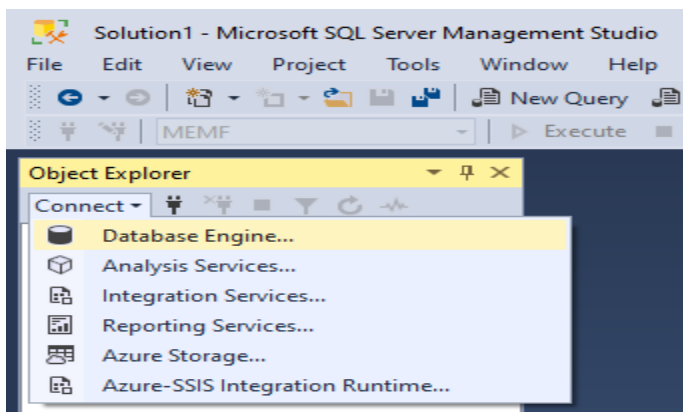
**Step 1: Goto the download page of sql server management studio**

[https://aka.ms/ssmsfullsetup.](https://aka.ms/ssmsfullsetup)

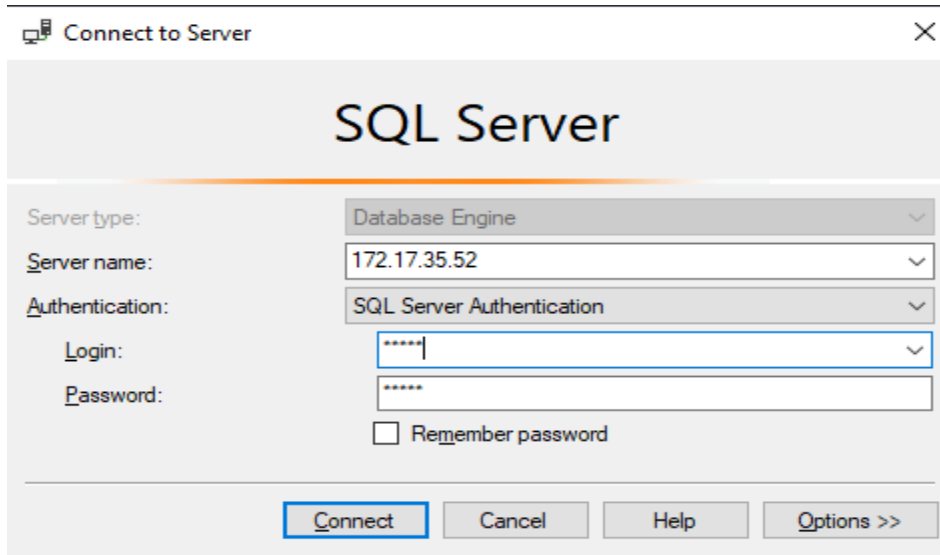
- Open the download file and run it.
- Click Yes if you are prompted to give this app permission to modify your device.
- If it states that in order to proceed with setup, the computer must be restarted,



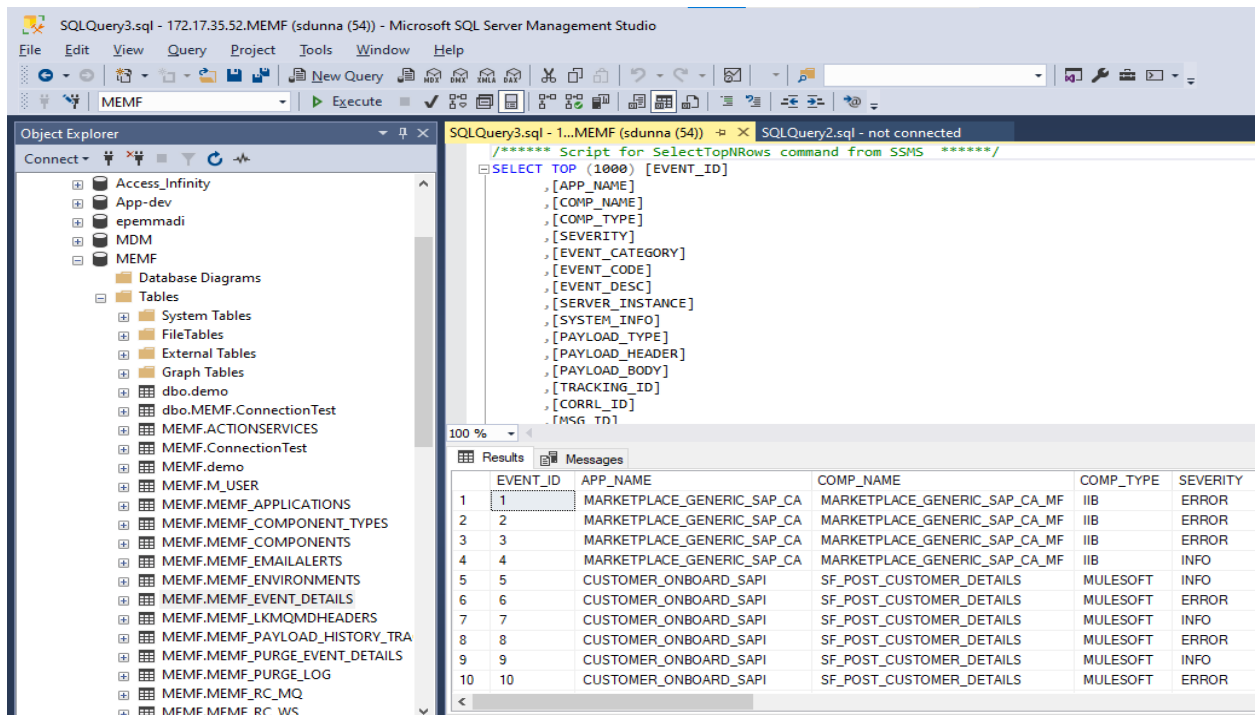
**Step 2: Try to connect to the database engine.**



**Step 3: Provide the host address, user name, and password.**



**Step 4: The database names and tables are listed below.**



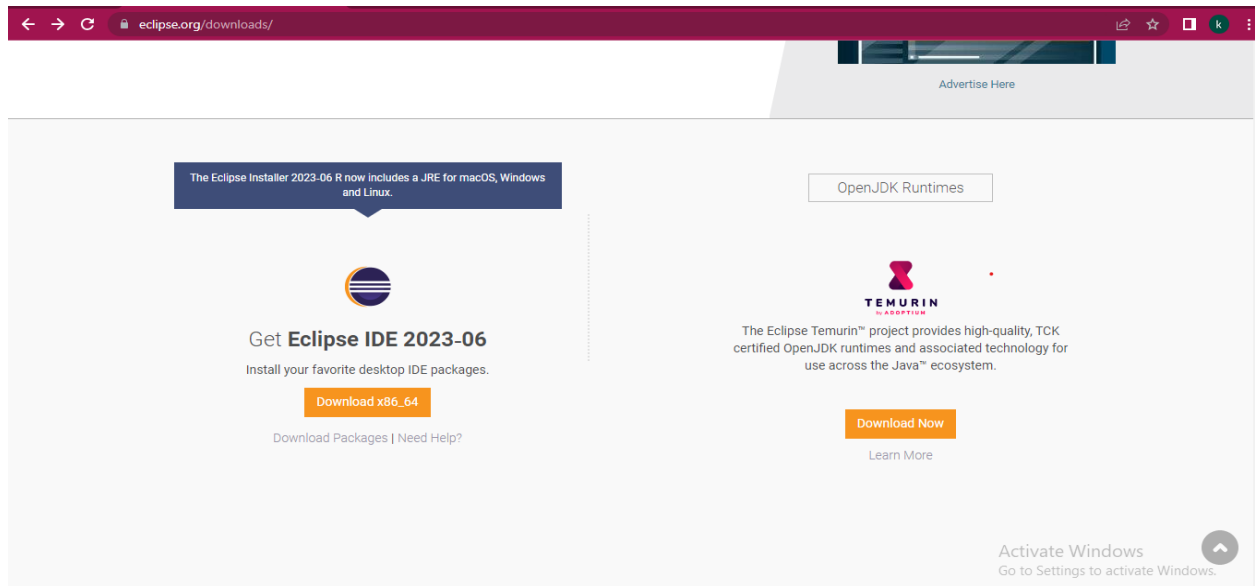
```
/***** Script for SelectTopNRows command from SSMS *****/
SELECT TOP (1000) [EVENT_ID]
, [APP_NAME]
, [COMP_NAME]
, [COMP_TYPE]
, [SEVERITY]
, [EVENT_CATEGORY]
, [EVENT_CODE]
, [EVENT_DESC]
, [SERVER_INSTANCE]
, [SYSTEM_INFO]
, [PAYLOAD_TYPE]
, [PAYLOAD_HEADER]
, [PAYLOAD_BODY]
, [TRACKING_ID]
, [CORRL_ID]
FROM [MEMF].[dbo].[demo]
```

EVENT_ID	APP_NAME	COMP_NAME	COMP_TYPE	SEVERITY
1	MARKETPLACE_GENERIC_SAP_CA	MARKETPLACE_GENERIC_SAP_CA_MF	IIB	ERROR
2	MARKETPLACE_GENERIC_SAP_CA	MARKETPLACE_GENERIC_SAP_CA_MF	IIB	ERROR
3	MARKETPLACE_GENERIC_SAP_CA	MARKETPLACE_GENERIC_SAP_CA_MF	IIB	ERROR
4	MARKETPLACE_GENERIC_SAP_CA	MARKETPLACE_GENERIC_SAP_CA_MF	IIB	INFO
5	CUSTOMER_ONBOARD_SAPI	SF_POST_CUSTOMER_DETAILS	MULESOFT	INFO
6	CUSTOMER_ONBOARD_SAPI	SF_POST_CUSTOMER_DETAILS	MULESOFT	ERROR
7	CUSTOMER_ONBOARD_SAPI	SF_POST_CUSTOMER_DETAILS	MULESOFT	INFO
8	CUSTOMER_ONBOARD_SAPI	SF_POST_CUSTOMER_DETAILS	MULESOFT	ERROR
9	CUSTOMER_ONBOARD_SAPI	SF_POST_CUSTOMER_DETAILS	MULESOFT	INFO
10	CUSTOMER_ONBOARD_SAPI	SF_POST_CUSTOMER_DETAILS	MULESOFT	ERROR

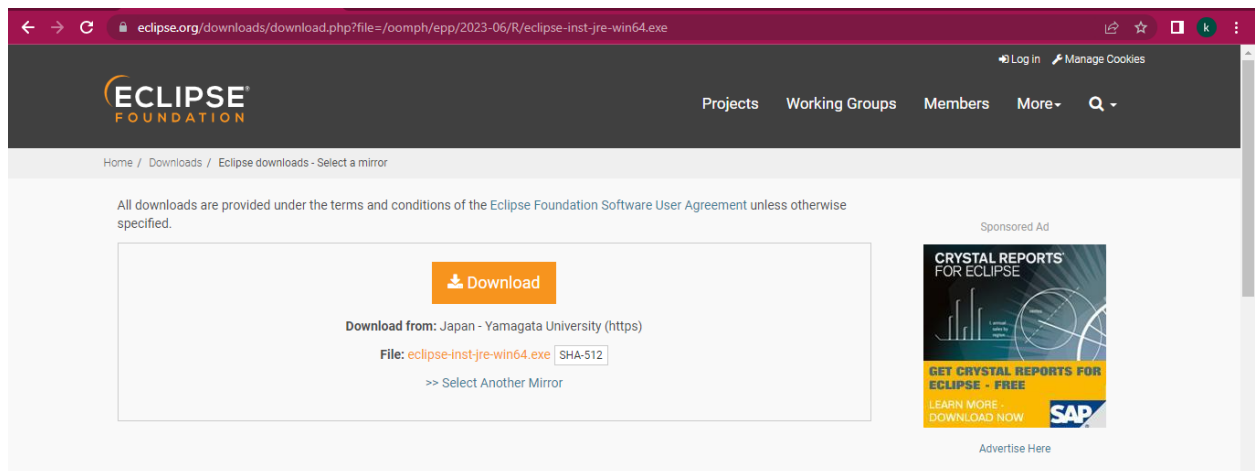
# Eclipse setup

## Step 1: Goto download Eclipse

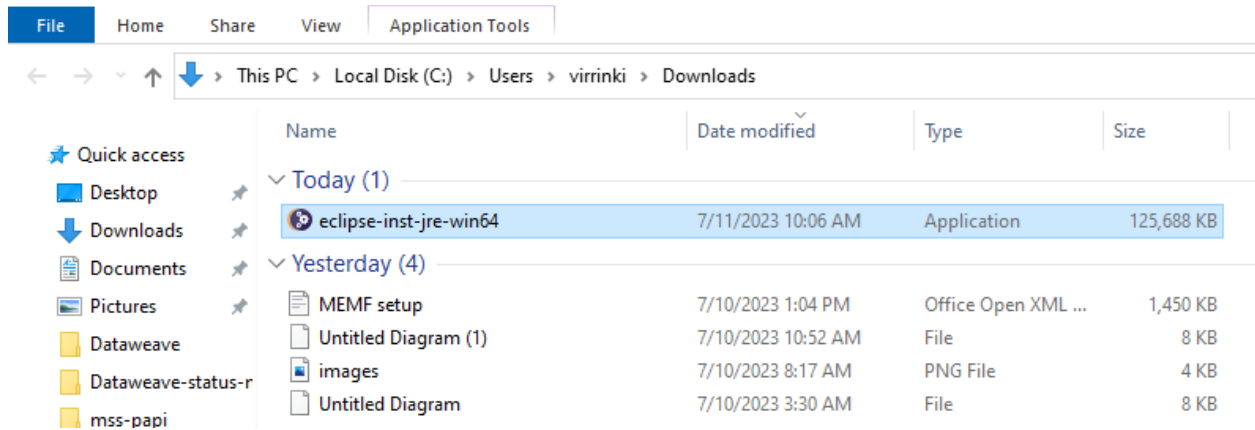
<https://www.eclipse.org/downloads/>



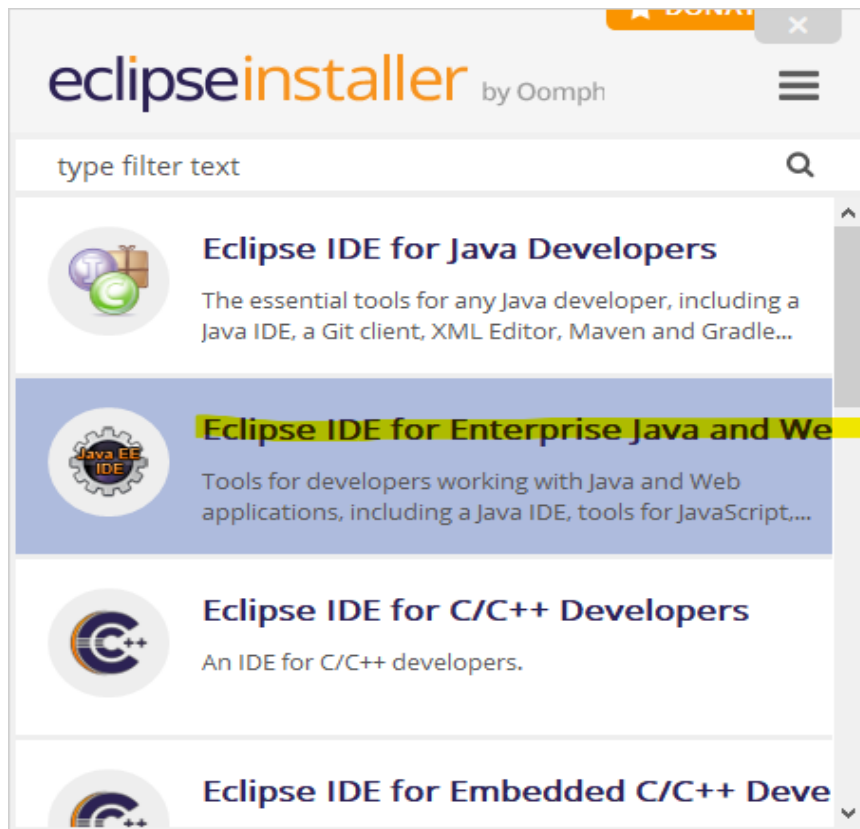
## Step 2: Click on Download x86\_64.



### Step 3: Check your downloads in your local system



### Step 4: Select the Eclipse IDE for Enterprise Java and web applications.



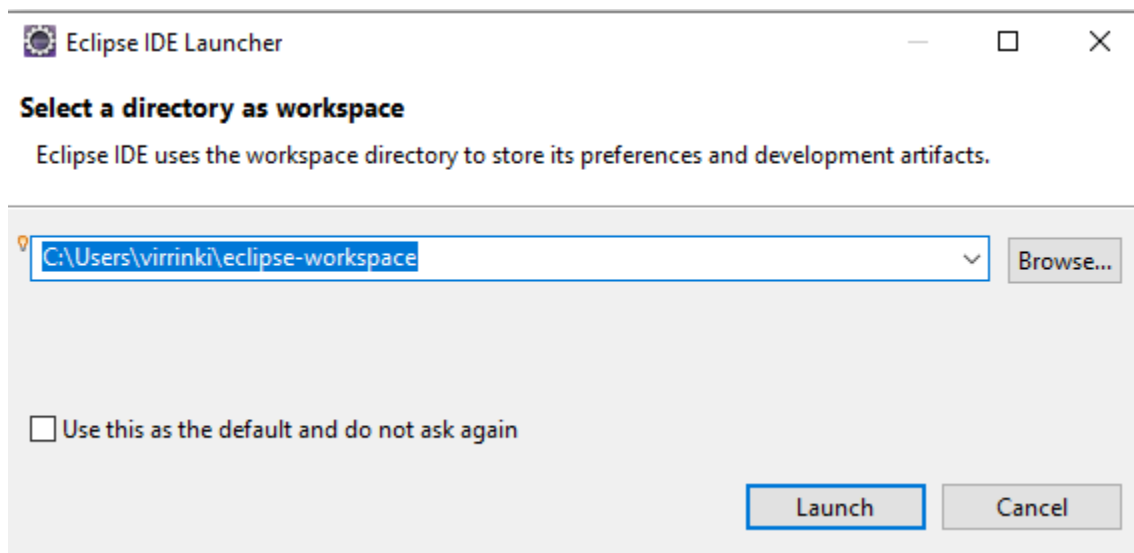
## Step 5: Installing the Eclipse IDE for Enterprise Java and Web Applications



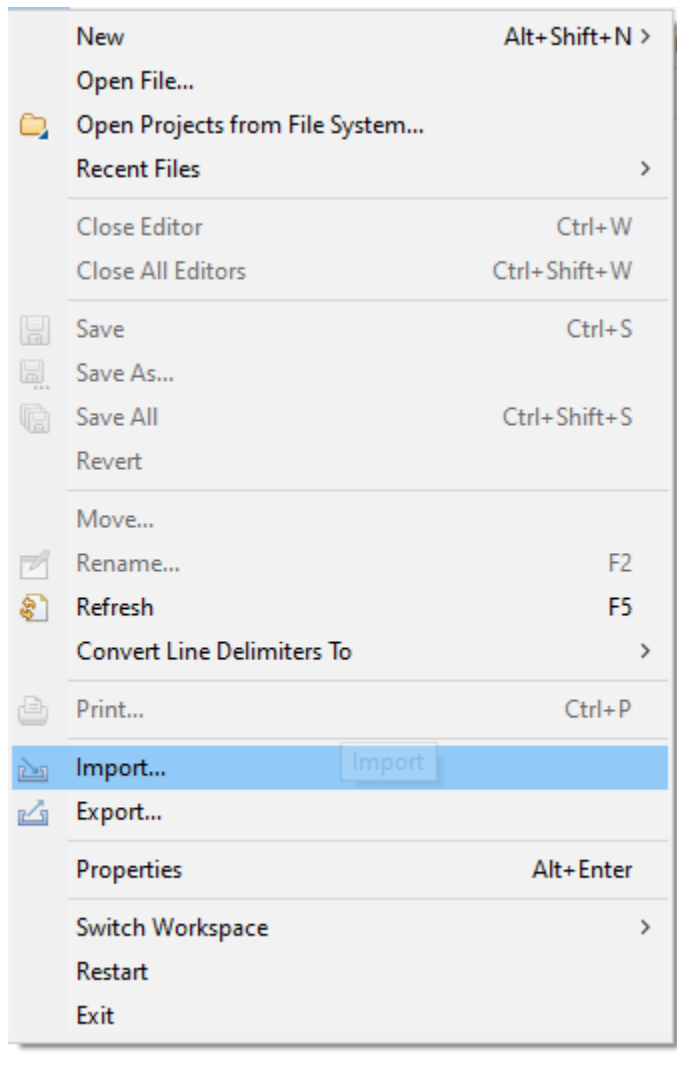
Step 6: After the installation process, click and launch Eclipse.



**Step 7: After launching Eclipse, you need to select a workspace.**

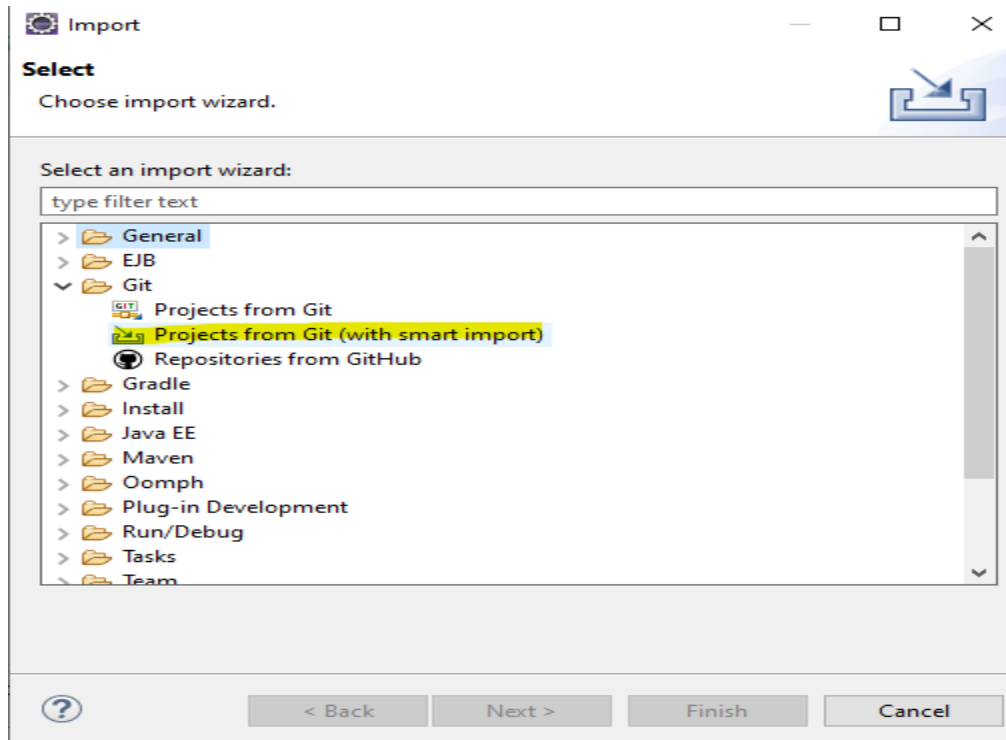


**Step 8: After selecting the workspace, you need to import projects from Github.**

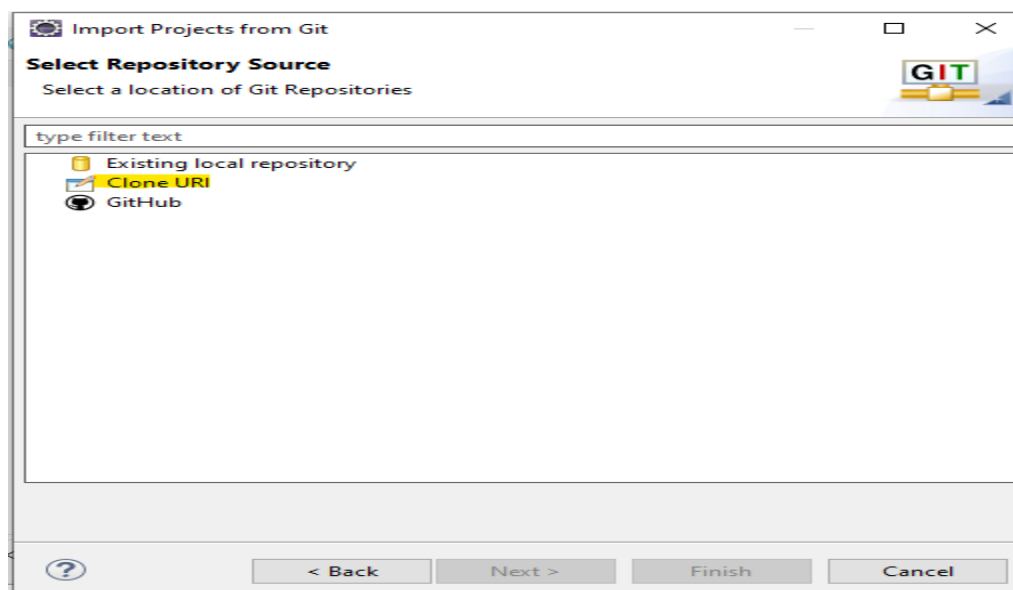




**Step 9: Select the Github option to get the project from the Github repository.**



**Step 10: Select the clone URI in the selected repository.**



**Step 11: Provide the URI and valid credentials at the specified URI location.**

**Import Projects from Git**

**Source Git Repository**  
Enter the location of the source repository.

**Location**

URI:

Host:

Repository path:

**Connection**

Protocol:

Port:

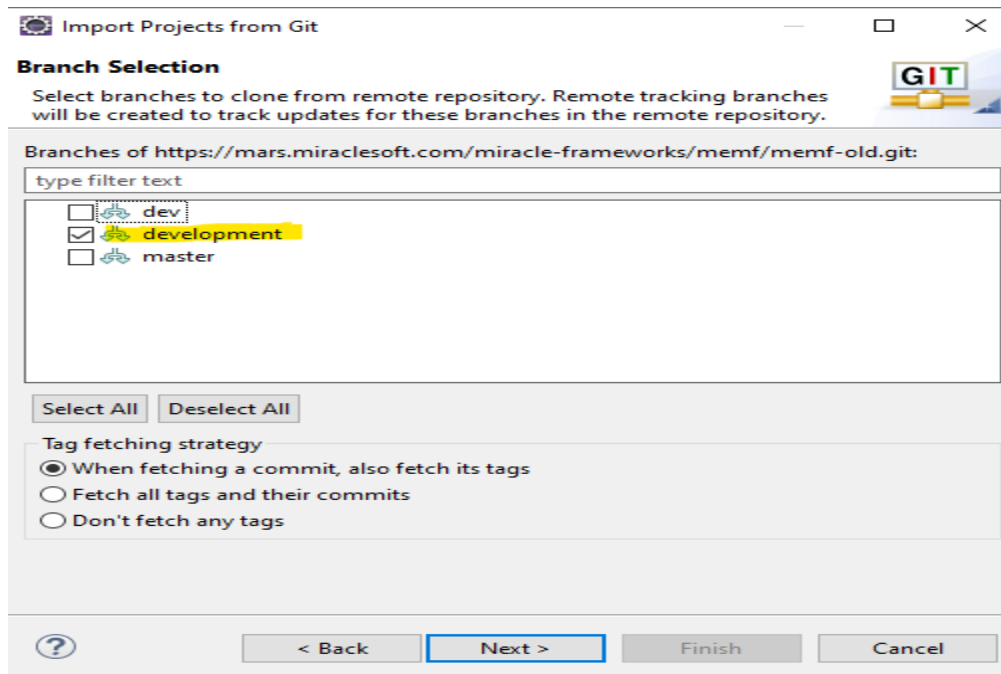
**Authentication**

User:

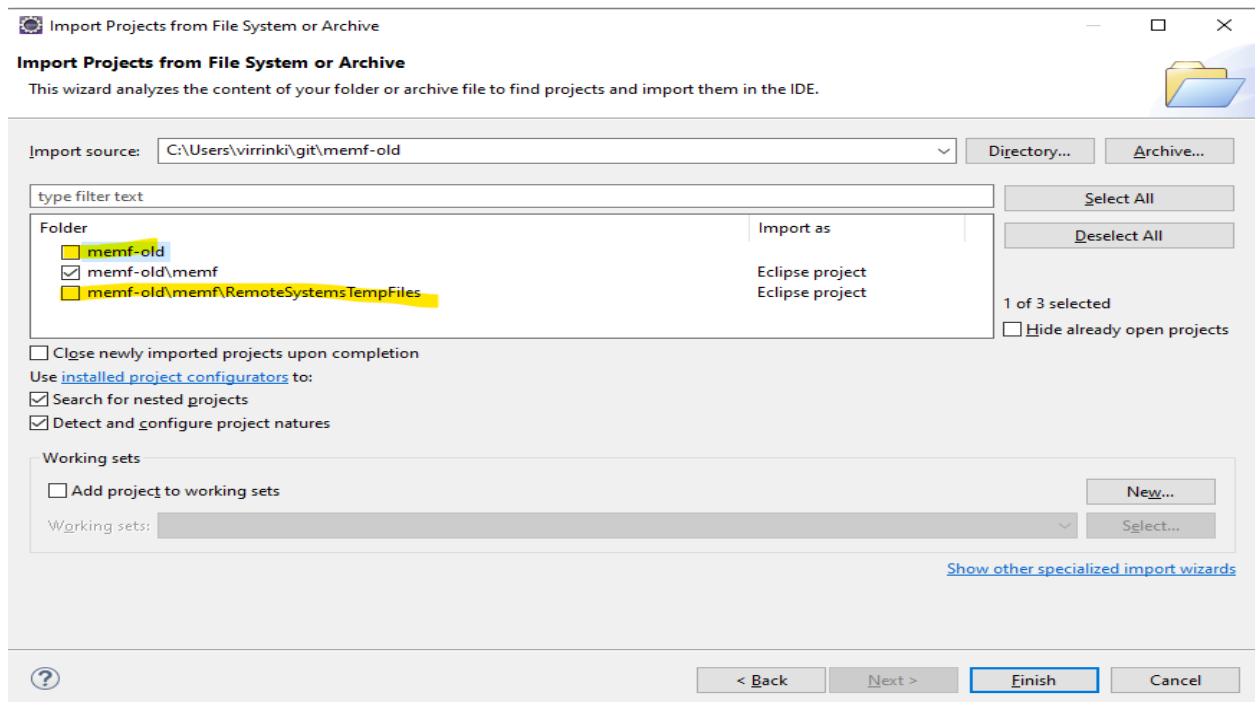
Password:

☐ Store in Secure Store

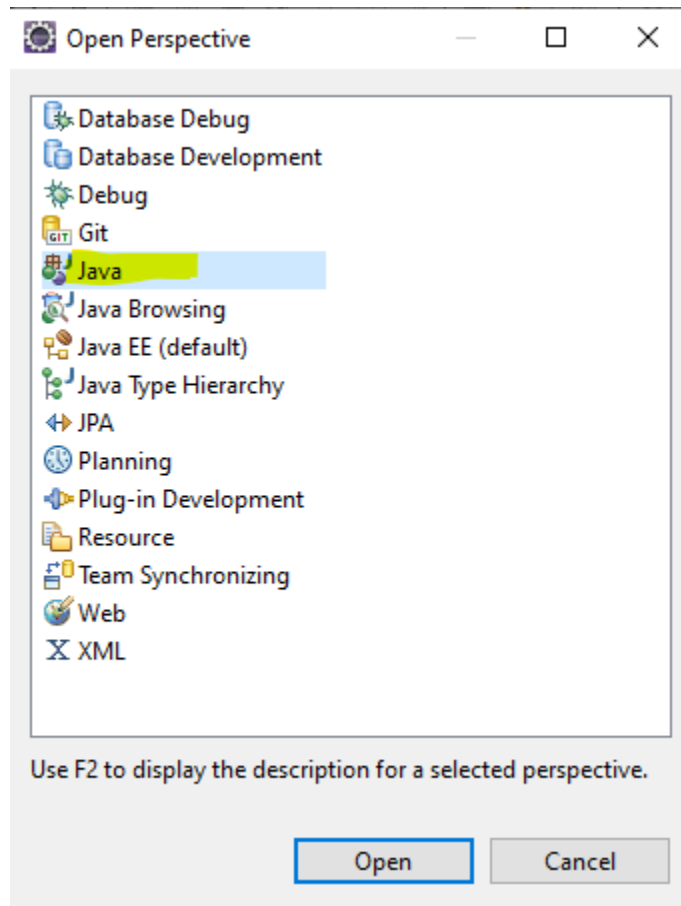
## Step 12: Select the branch



## Step 13: Import the project from the file system and click Finish.

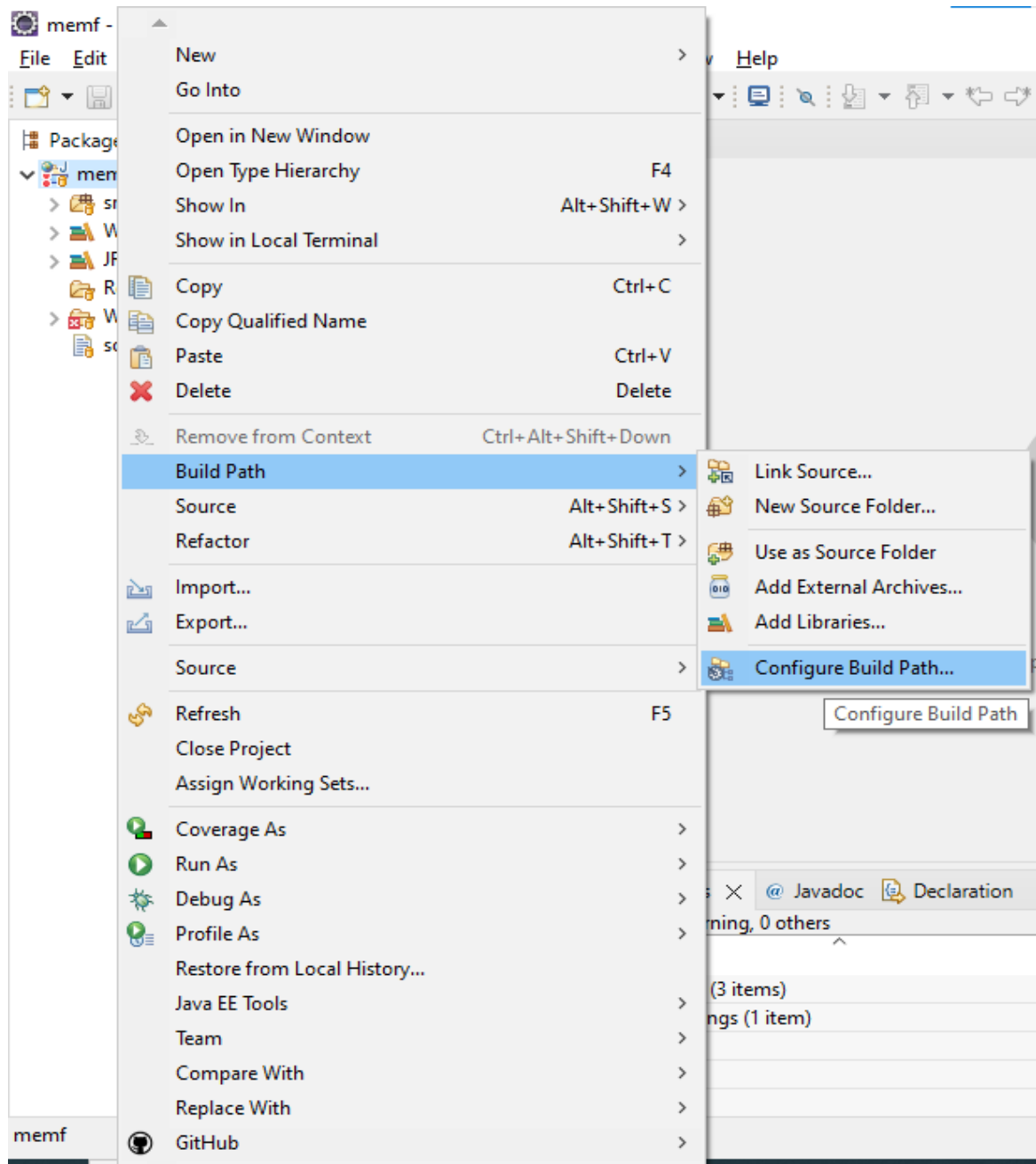


## Step 14: Change the perspective in Java format.

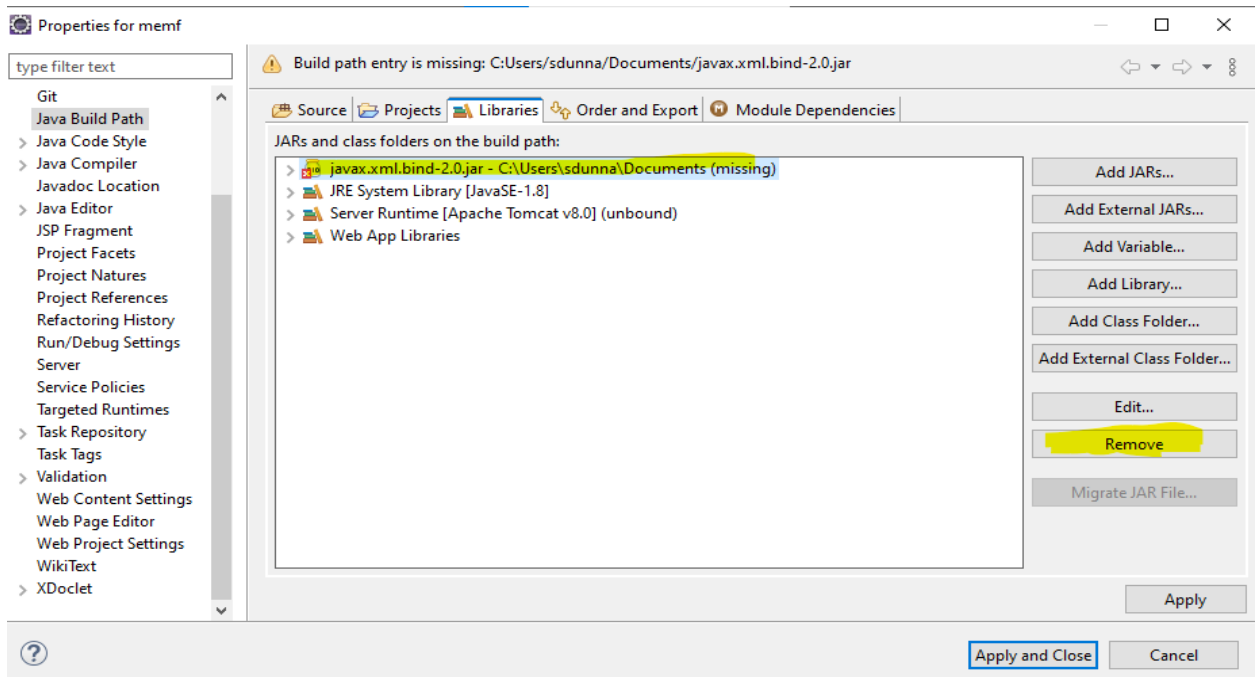


## XML bind jar build path setup

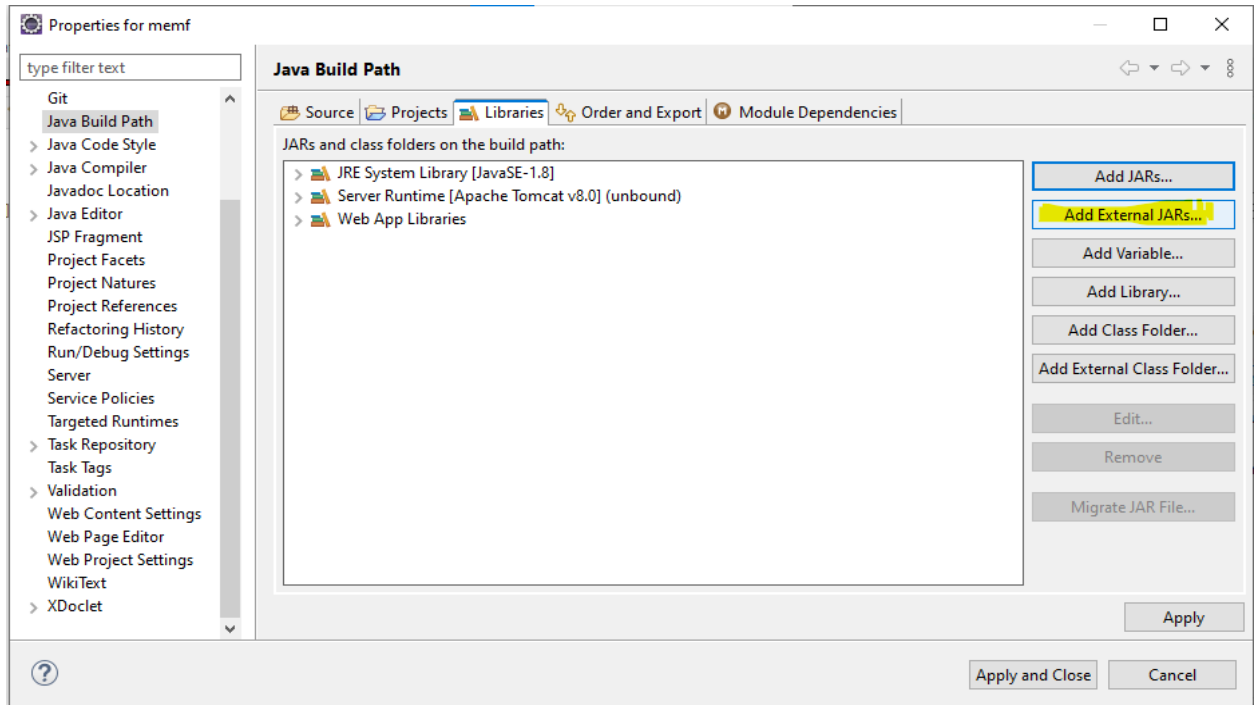
**Step 1: Select the configure build path under the build path.**



## Step 2: remove the old build path from Java build path

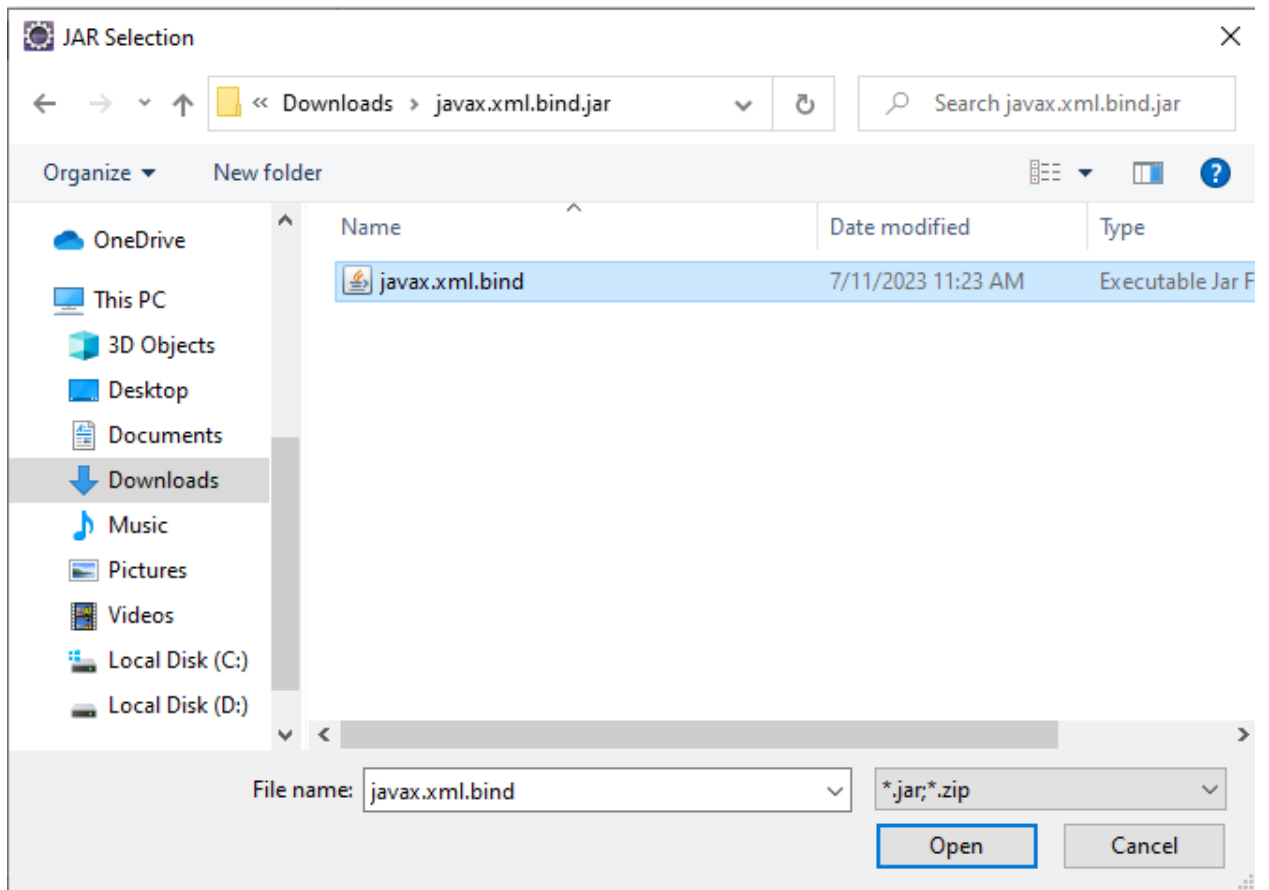


### Step 3: Select external JARs in the Java build path.



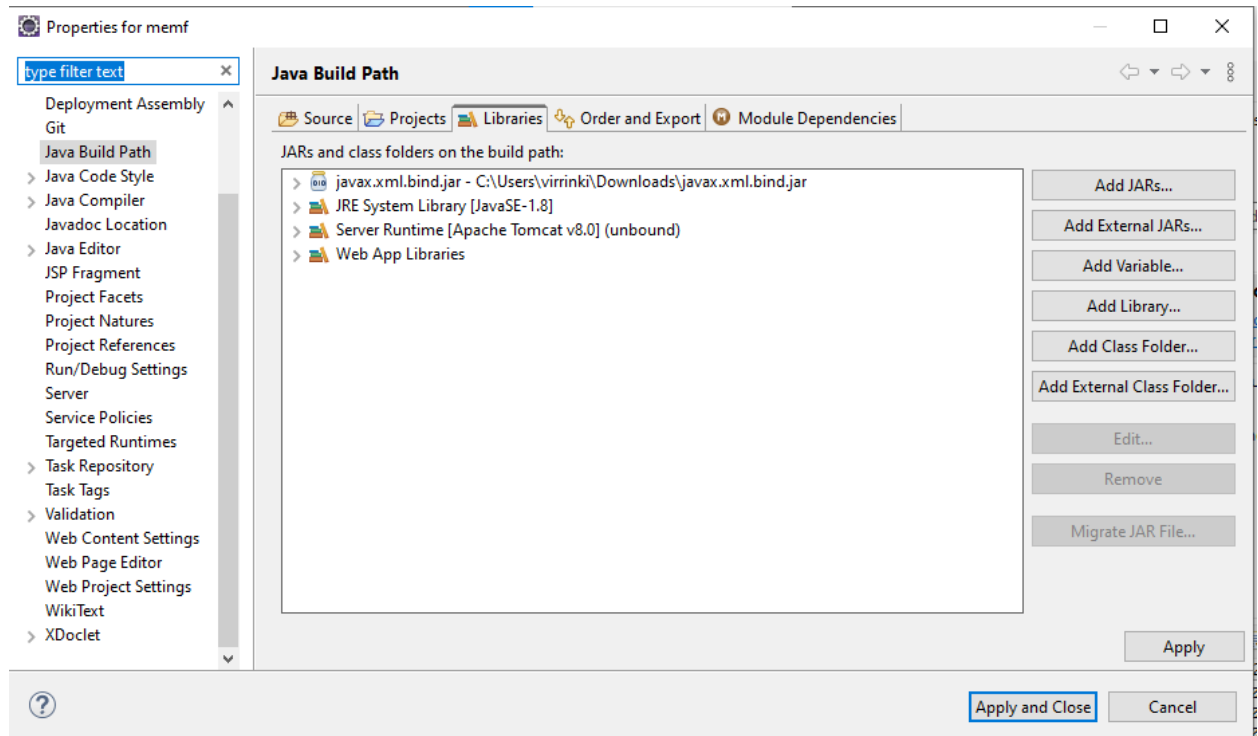
### Step 4: Select the xml jar file from download in the web browser, below is the link to download the jar file.

<http://www.java2s.com/Code/Jar/j/Downloadjavaxxmlbindjar.htm>



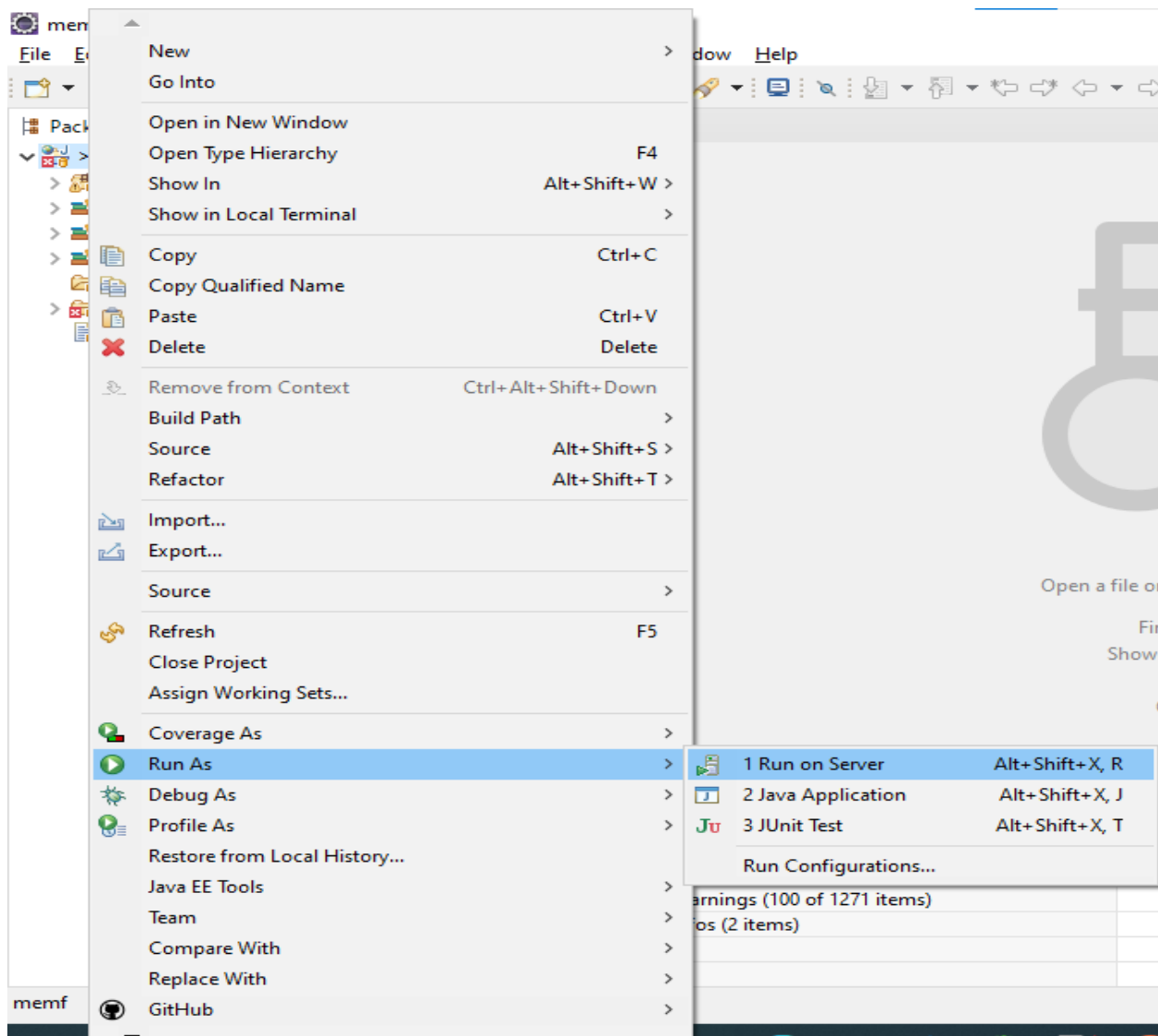


**Step 5: After completing the XML jar binding process, click apply and close.**

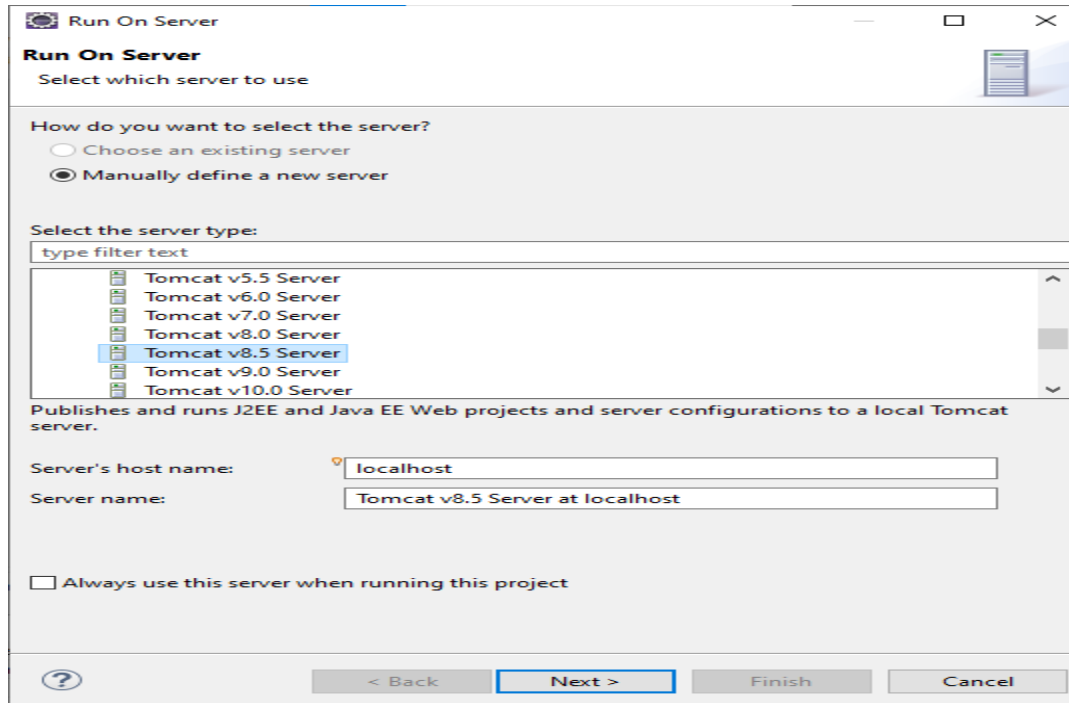


## Apache tomcat server setup

**Step 1: You need to select your server, select Run on server as an option in Runas on Eclipse.**



**Step 2: Select the version, based on your requirements.**



**Step 3: Select the server to click the browse option, and open the system files.**

Run On Server

**Tomcat Server**  
Specify the installation directory

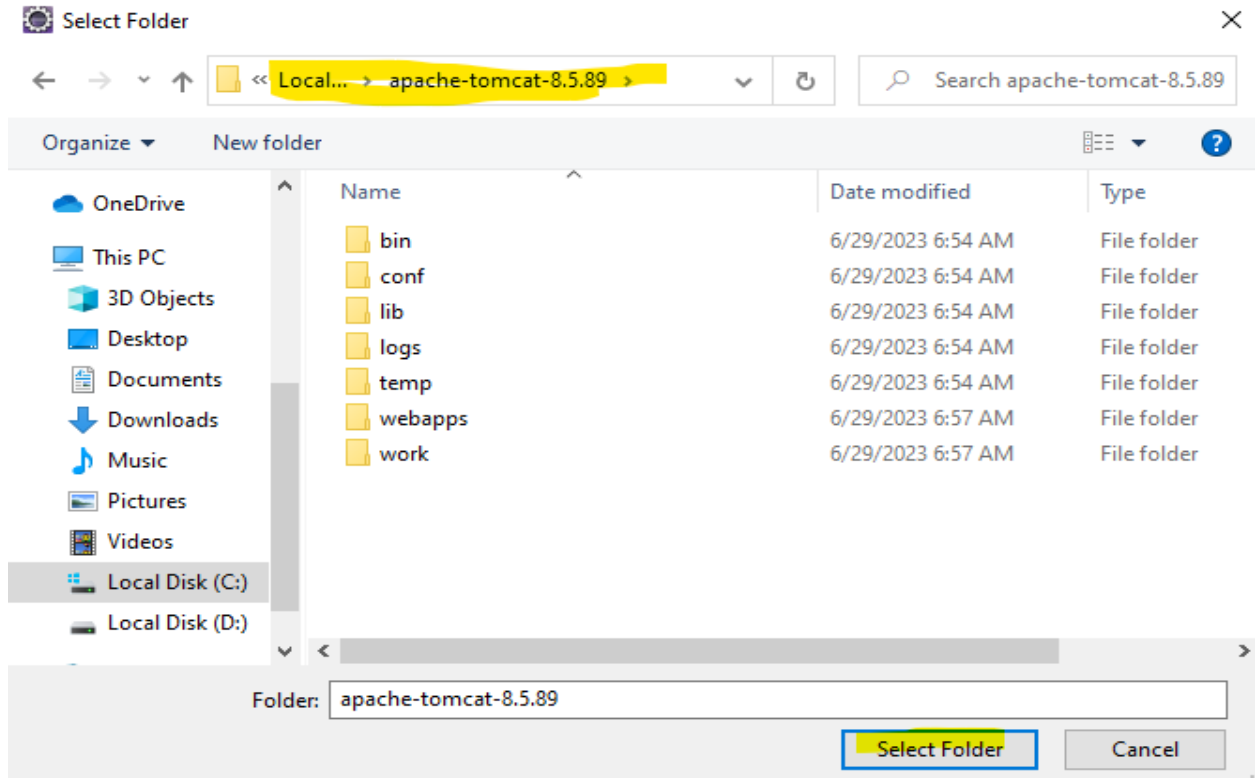
Name:  
Apache Tomcat v8.5

Tomcat installation directory:  
 **Browse...**

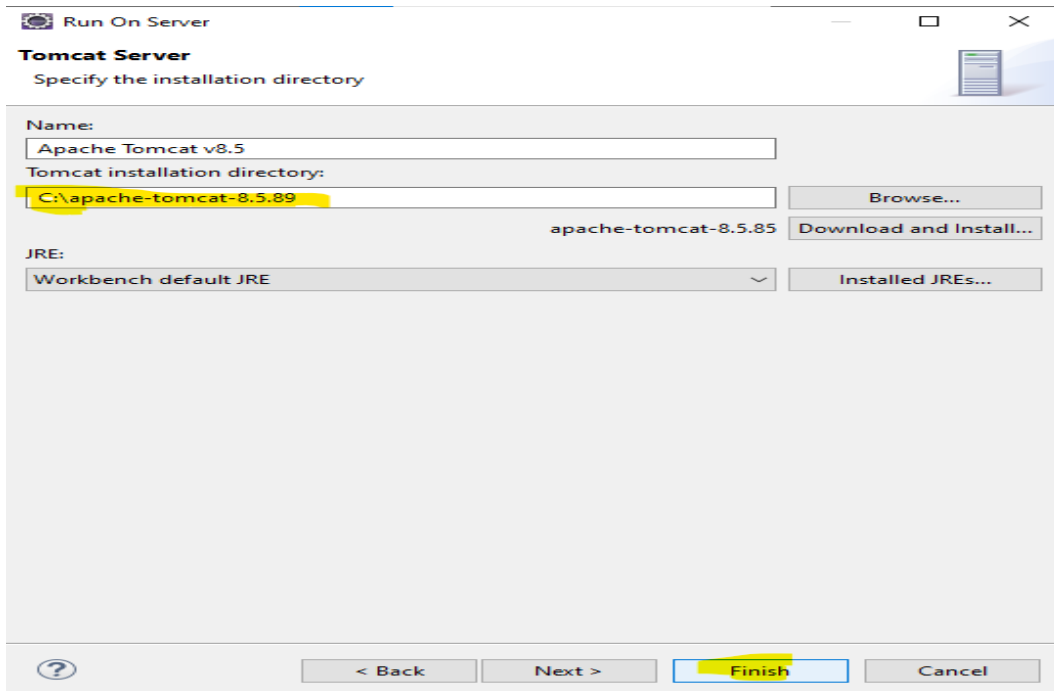
JRE:  
Workbench default JRE

apache-tomcat-8.5.85

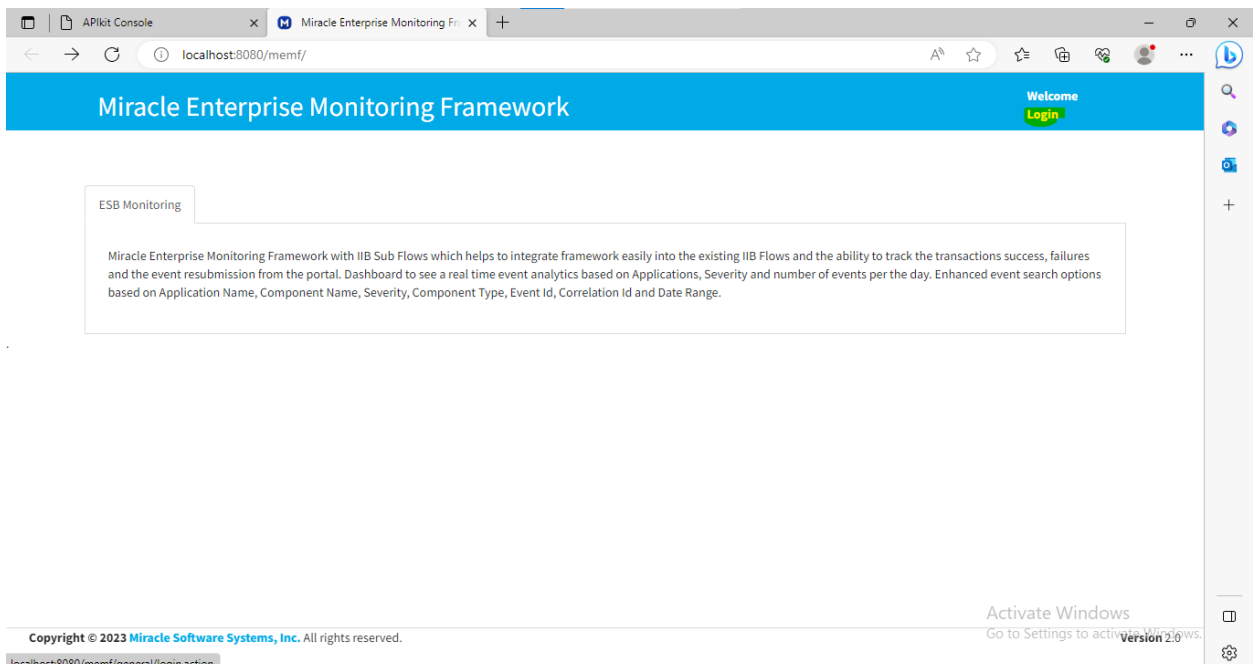
**Step 4: Select an external file to download from the browser.**



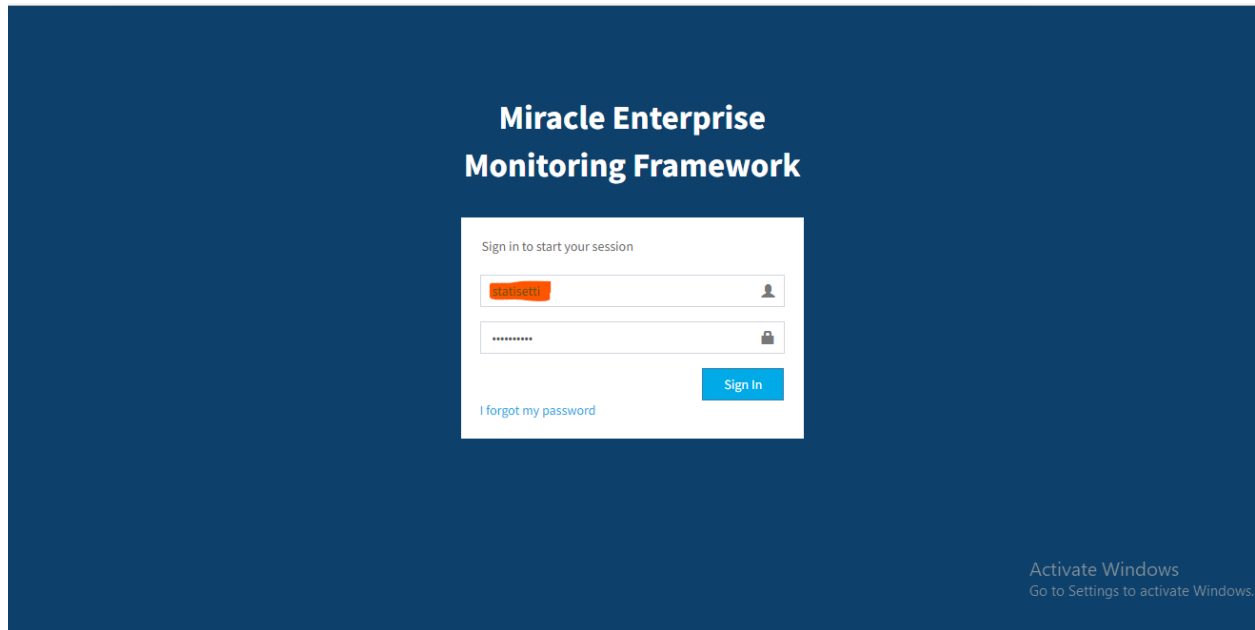
**Step 5: After successfully server setup is completed.**



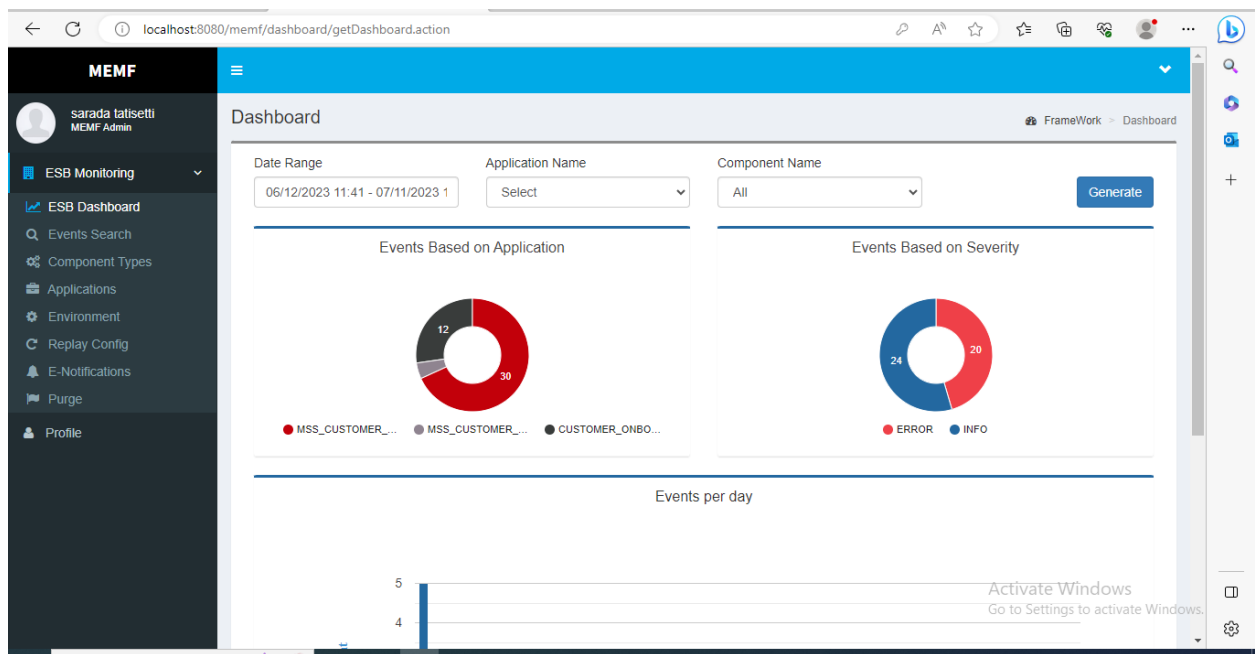
**Step 6: After completing server setup, the code is running successfully, and you have reached the MEMF login page.**



**Step 7: Login with the credentials and open the MEMF web page.**



**Step 8: Finally, we got the MEMF dashboard working successfully.**

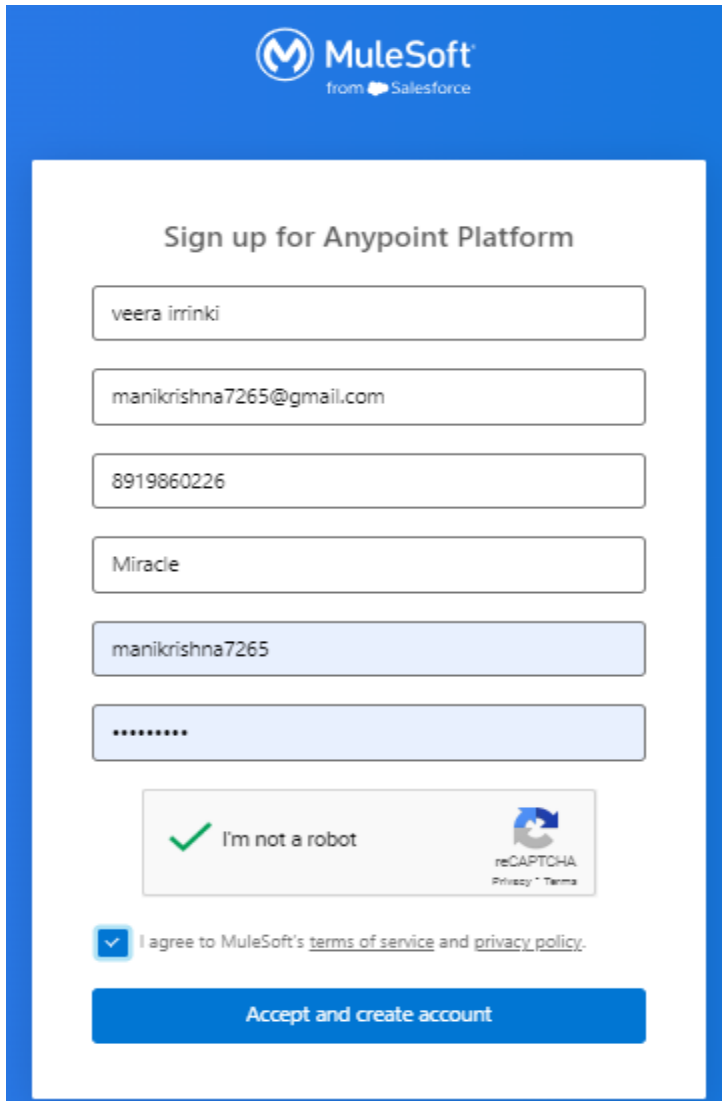


## Anypoint studio setup

### Step 1: Goto download Anypoint Studio

<https://www.mulesoft.com/lp/dl/anypoint-mule-studio>

**Step 2: Sign up for the Anypoint platform on the right side of the window by clicking free trial. Provide the required fields.**



The screenshot shows the MuleSoft sign-up page for the Anypoint Platform. The header features the MuleSoft logo and the text "from Salesforce". The main heading is "Sign up for Anypoint Platform". The form contains several input fields: a name field with "veera irrinki", an email field with "manikrishna7265@gmail.com", a phone number field with "8919860226", a first name field with "Miracle", a last name field with "manikrishna7265", and a password field with masked characters. Below these fields is a reCAPTCHA verification box with a green checkmark and the text "I'm not a robot". At the bottom, there is a checkbox labeled "I agree to MuleSoft's terms of service and privacy policy." and a blue button labeled "Accept and create account".

MuleSoft  
from Salesforce

Sign up for Anypoint Platform

veera irrinki

manikrishna7265@gmail.com

8919860226

Miracle

manikrishna7265

.....

☒ I'm not a robot

reCAPTCHA  
Privacy \* Terms

☒ I agree to MuleSoft's [terms of service](#) and [privacy policy](#).

Accept and create account



### Step 3:Download anypoint studio in your local system

#### Get started for free today

Existing customers can download Anypoint Studio and Mule from the [Support Portal](#).

Mule and Studio



Latest



Windows



krishna

irrinki

manikrishna7265@gmail.com

Activate Windows  
Go to Settings to activate

address.

miracle

software

8919860226

Professional Services



201 - 10,000 employees



India



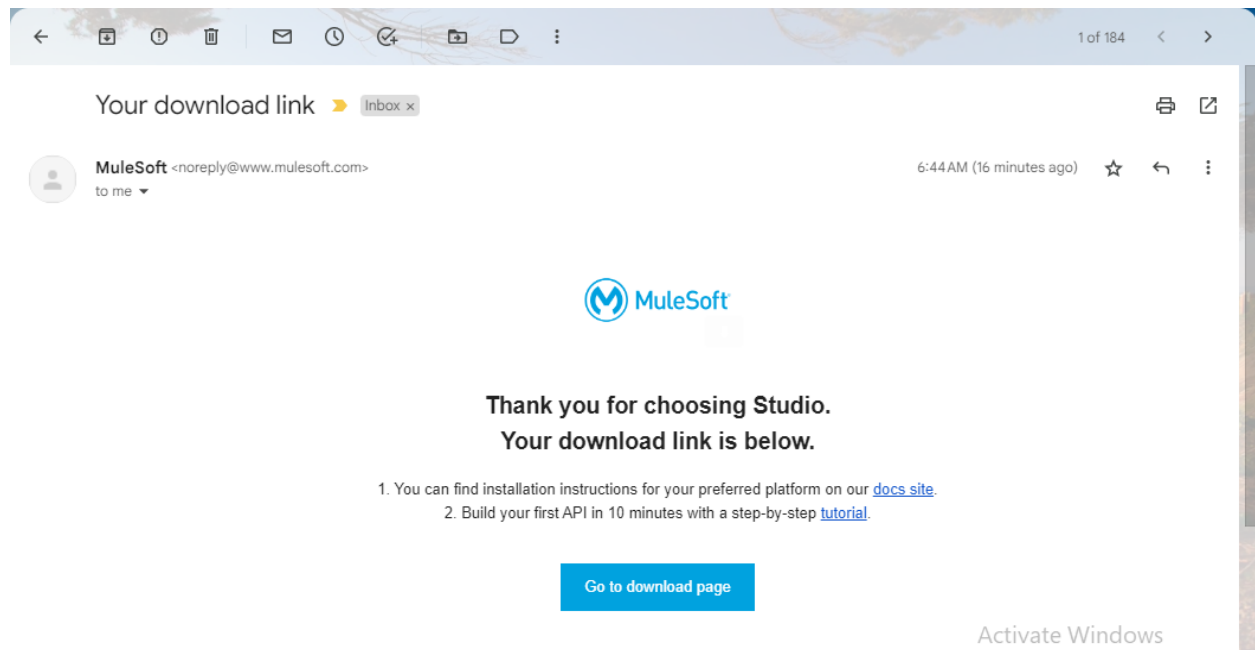
By registering, you agree to MuleSoft's [License Agreement](#) and the processing of your personal data by Salesforce as described in the [Privacy Statement](#).

Activate Windows  
Go to Settings to activate

Download

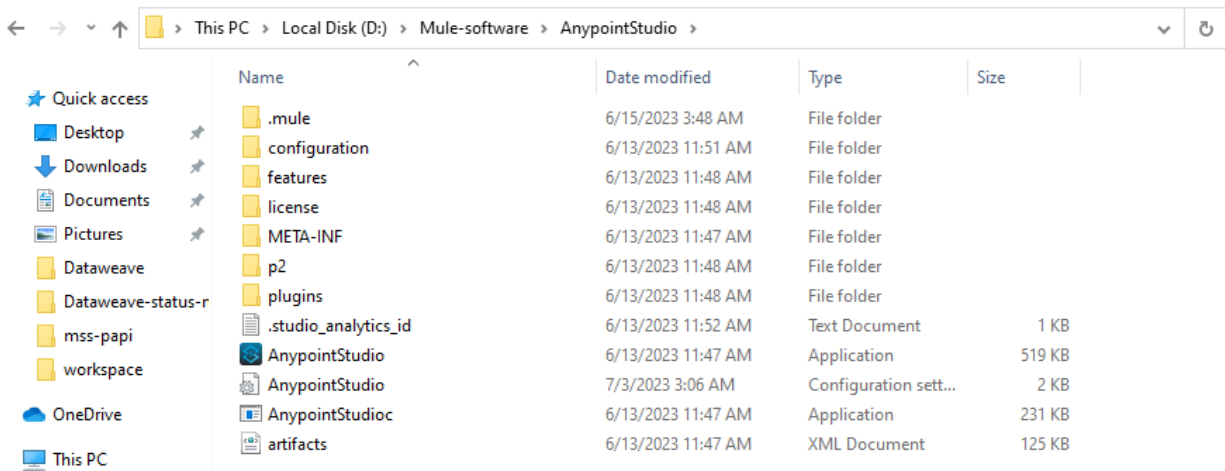
MIRACLE

## Step 4: After clicking download, you will receive an email from Mulesoft



## Step 5: Click go to download page, and download the zip file.

## Step 6: Extract the zip file and specify the location.



**Step 7: Run the Anypoint Studio application on your local system.**

**Step 8: It's asking Workspace to provide the specified location and launch it.**

