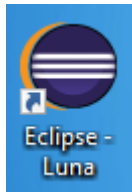


## How to Create a Java Project using Eclipse

**Step 1: Click on the Eclipse-Luna shortcut on your desktop**



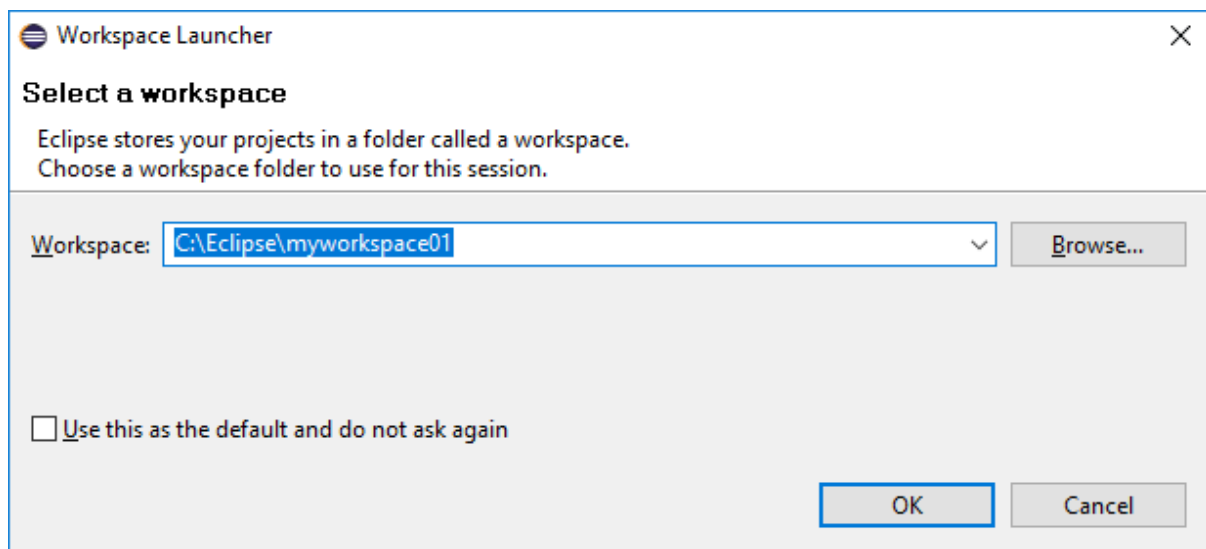
You will see this screen pop-up, and it will take for a while to load.



**Step 2: Set the workspace location.**

Workspace is a folder where will hold all your projects.

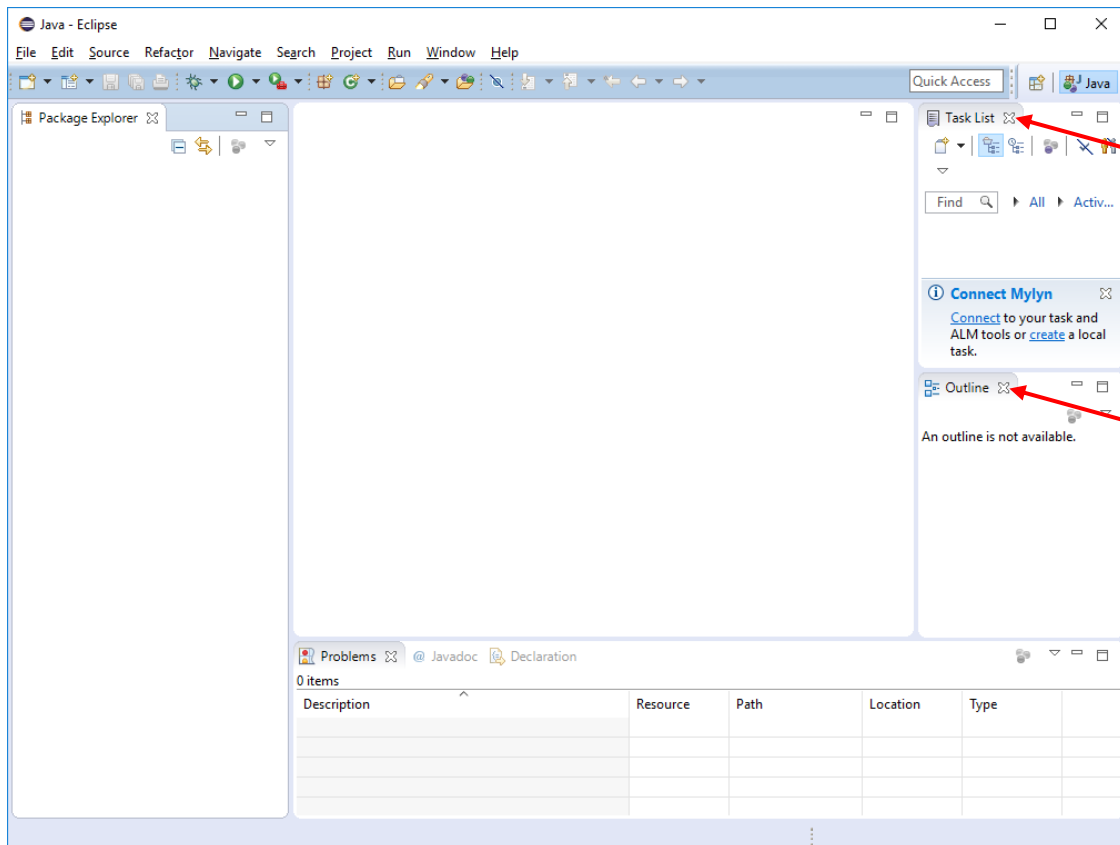
Hint: Suggest to choose your thumbdrive as your workspace location, if you create the workspace in your local drive, make sure you backup(copy) your works before you leave the lab.



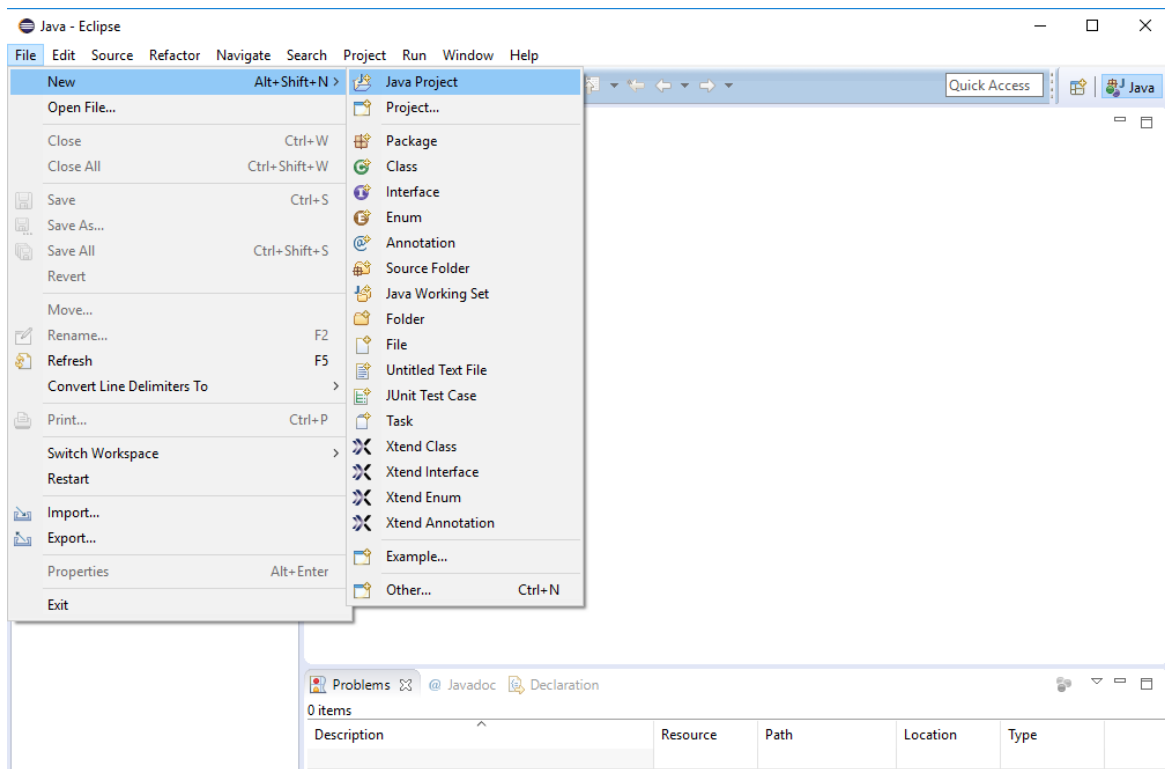
**Step 3: You will see the below screen, close the welcome pane by clicking the 'cross' icon**



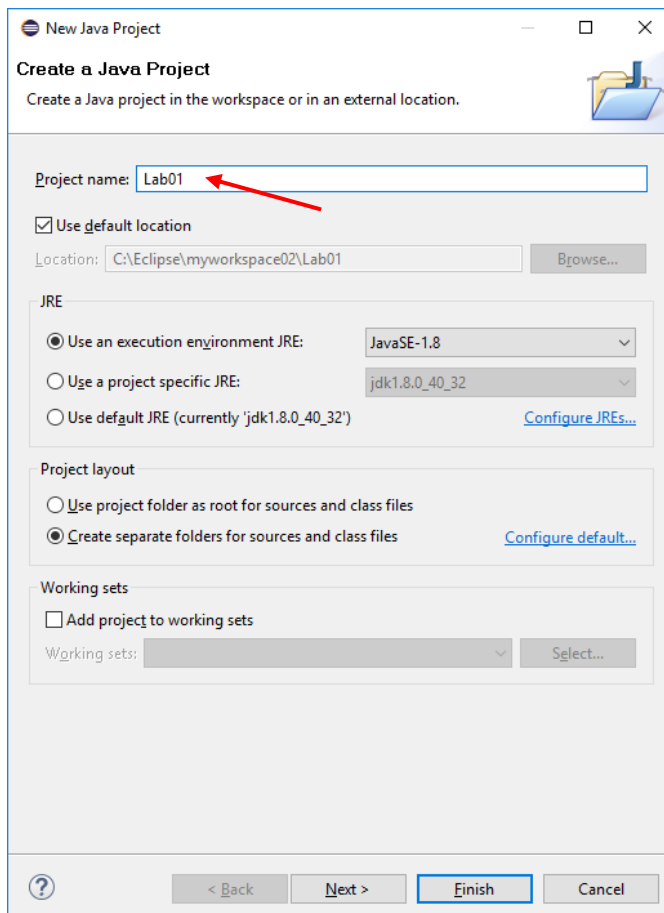
**Step 4: Close the 'Task List' and 'Outline' pane**



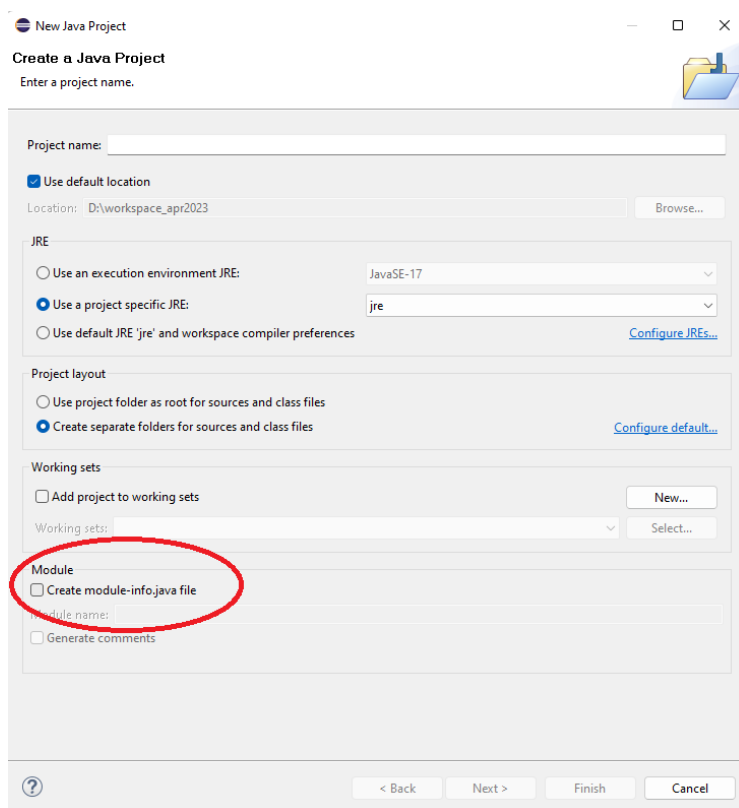
## Step 5: Create a new Java Project. Go to 'File -> New -> Java Project'



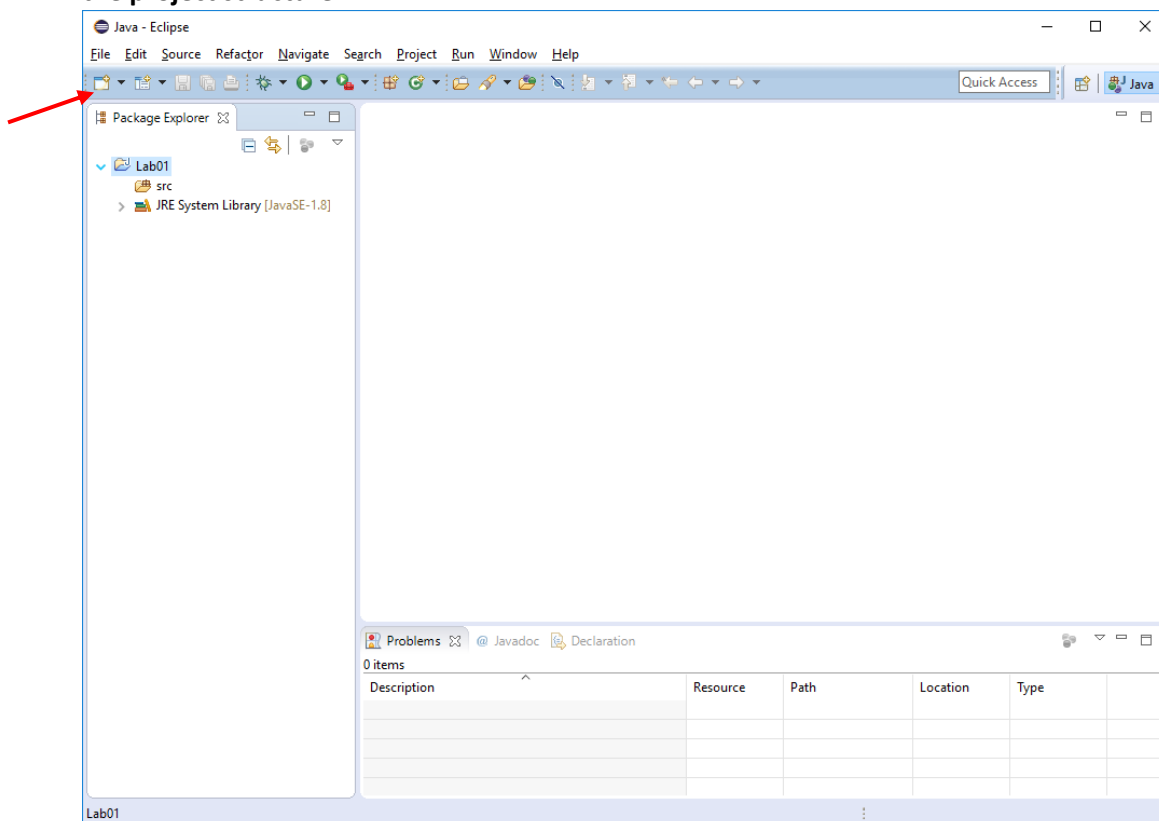
## Step 6: Key in project name (Note: project name cannot start with number, cannot contain spaces), and click Finish.



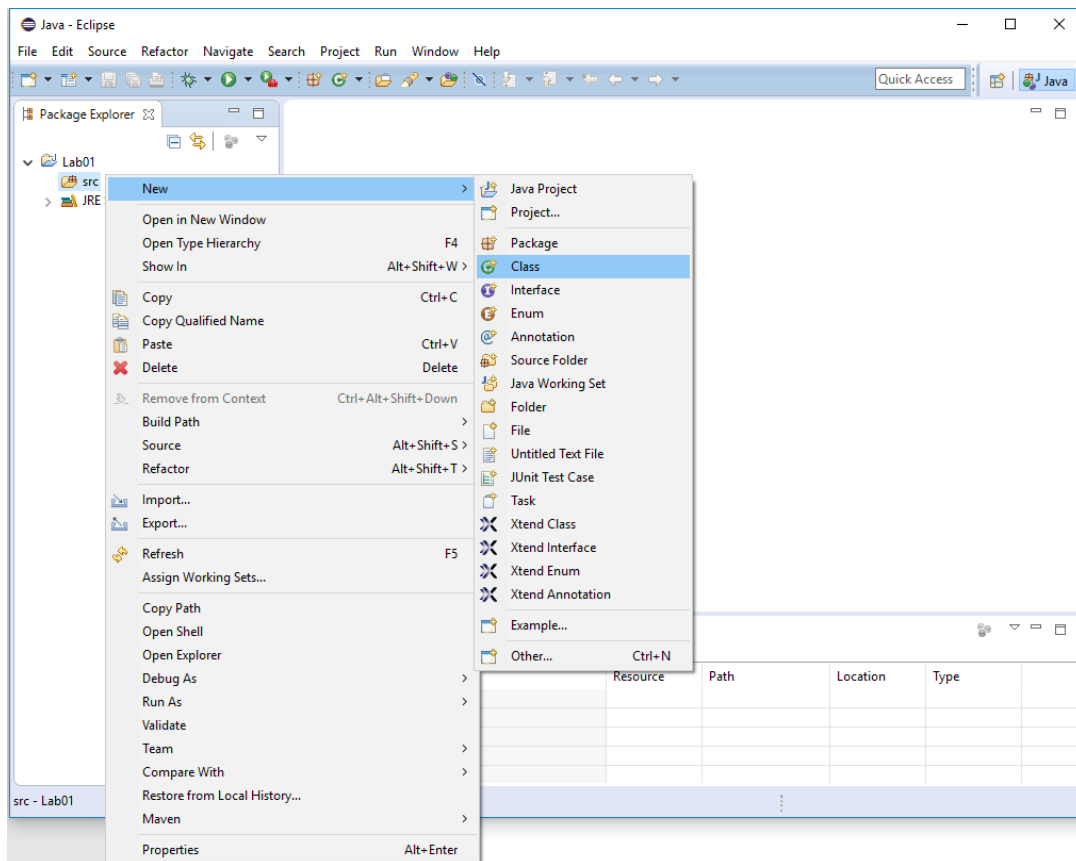
**(IMPORTANT!!)** Then **uncheck** the option of 'Create module-info.java file' then click Finish



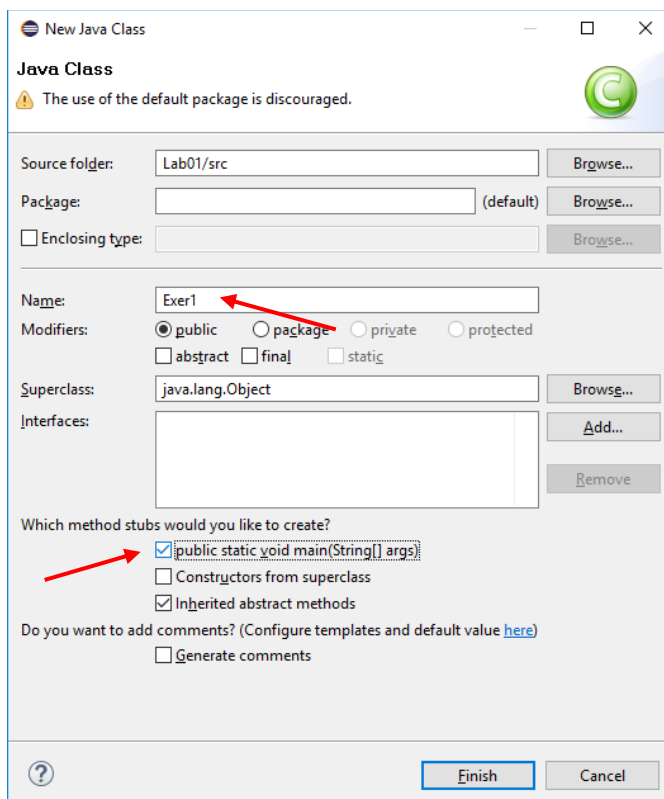
**Step 7: Click the expand icon ( > ) beside the project name (in the Package Explorer pane) to see the project structure.**



**Step 8: Right click the 'src' folder -> New -> Class to create the Java application (.java file)**



**Step 9: Key in the class name (Cannot start with number, and cannot contain spaces). And, check the 'public static void main(String[] args)' checkbox. And click Finish.**



**Step 10: You will see your first program skeleton. Now you can start typing your code inside the main method (at line 6).**

