

Select a wizard

Select a wizard

Create a Java project



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Create a Java Project

Discouraged module name. By convention, module names usually start with a lowercase letter



Project name:

☒ Use default location

Location:

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JRE

☐ Use an execution environment JRE:

☐ Use a project specific JRE:

☒ Use default JRE 'jdk-17.0.1' and workspace compiler preferences

[Configure JREs...](#)

Project layout

☐ Use project folder as root for sources and class files

☒ Create separate folders for sources and class files

[Configure default...](#)

Working sets

☐ Add project to working sets

[New...](#)

Working sets:

[Select...](#)

Module

☒ Create module-info.java file

Module name:

☒ Generate comments

module name will be "JDBC" (if no module is specified, then project name will be used as module name)

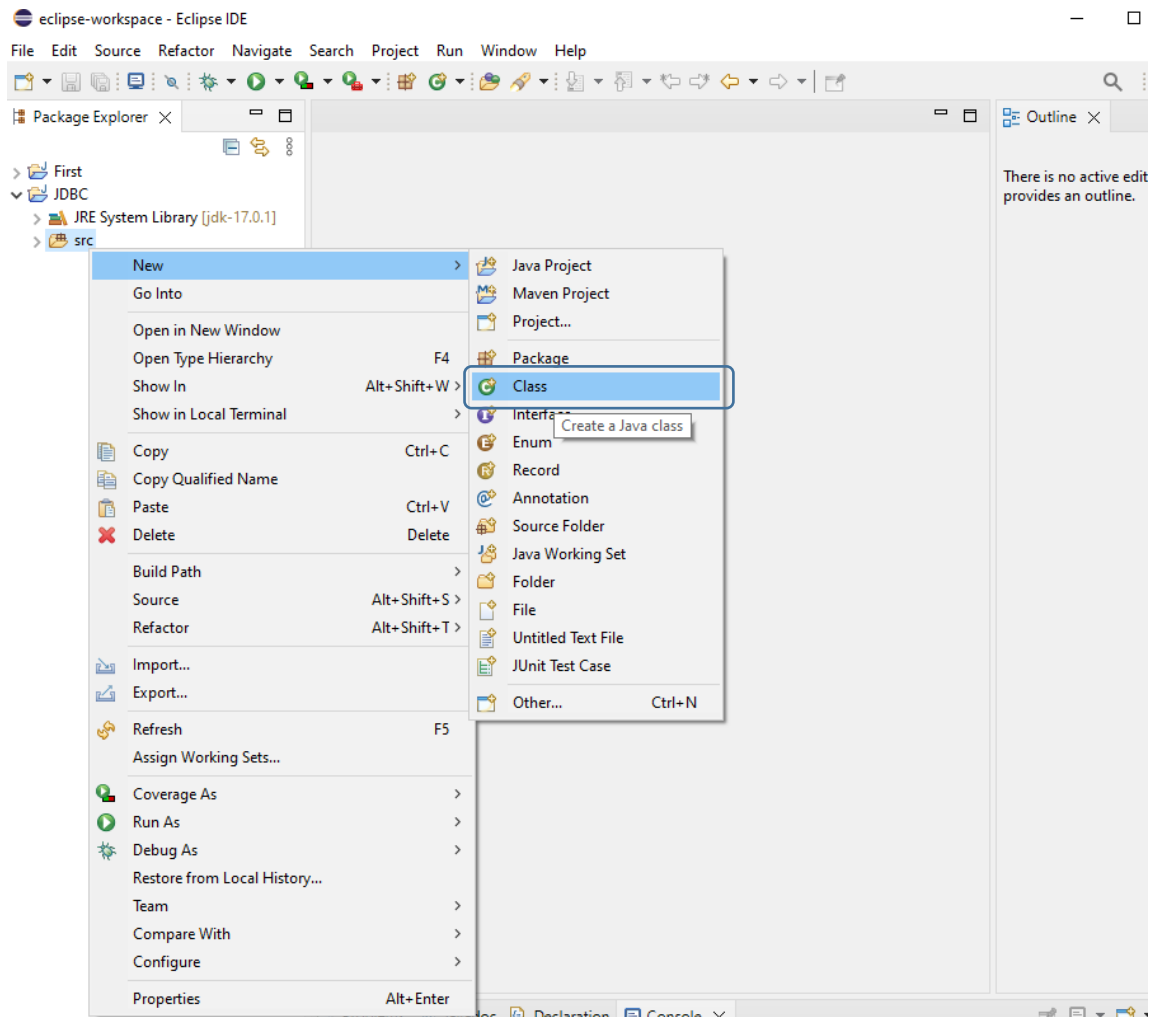


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Java Class

⚠ The use of the default package is discouraged.



Source folder:

Package:

☐ Enclosing type:

Name:

Modifiers: ☒ public ☐ package ☐ private ☐ protected
☐ abstract ☐ final ☐ static
☒ none ☐ sealed ☐ non-sealed ☐ final

Superclass:

Interfaces:

Which method stubs would you like to create?

☒ public static void main(String[] args)

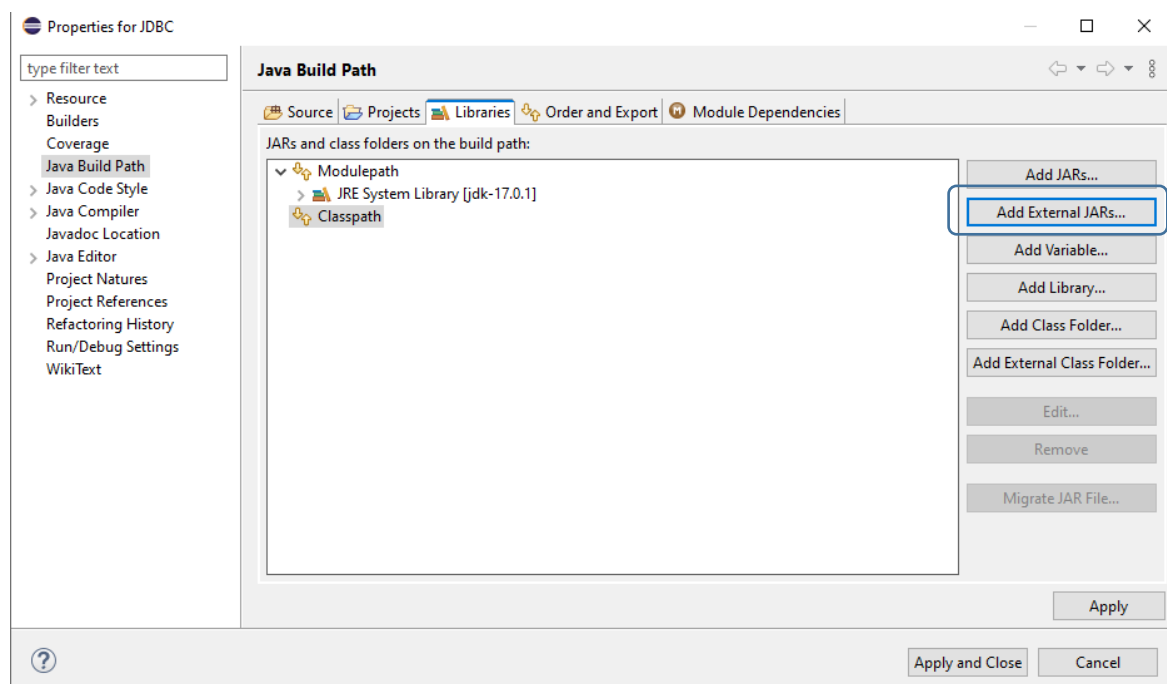
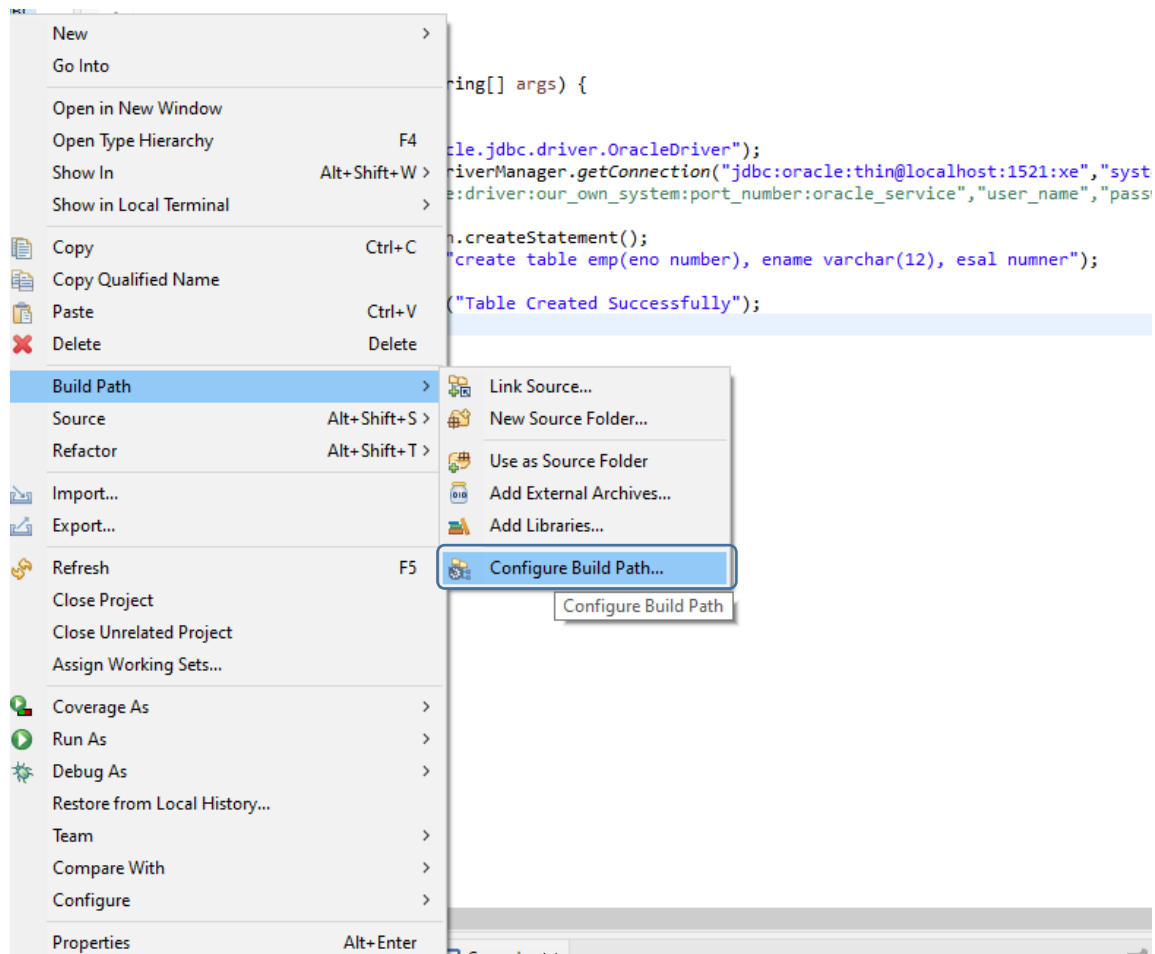
☐ Constructors from superclass

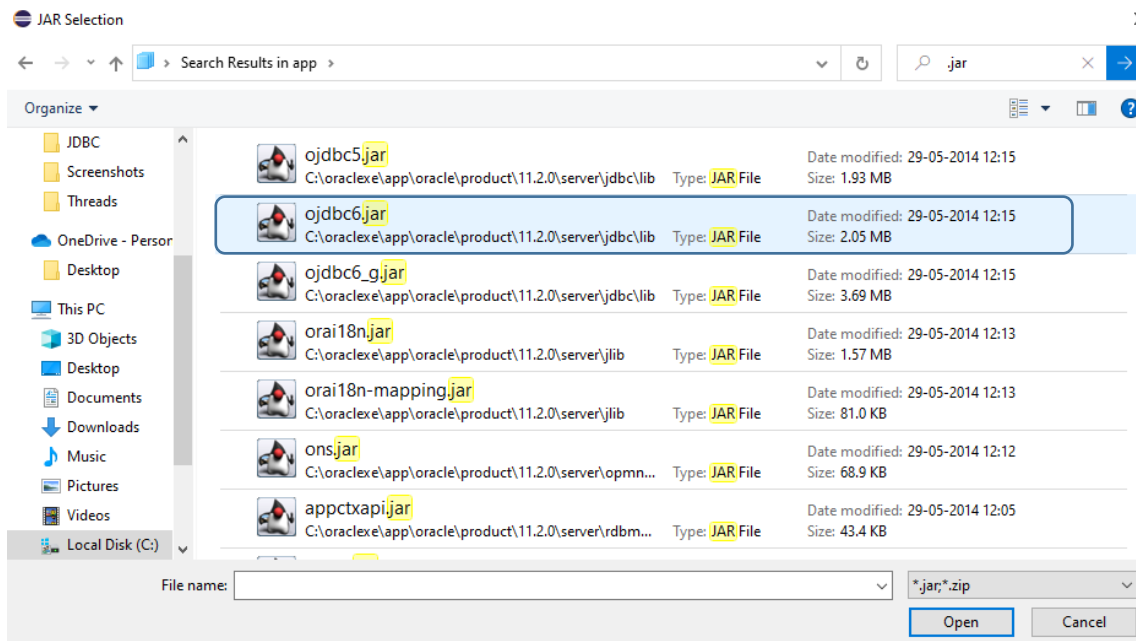
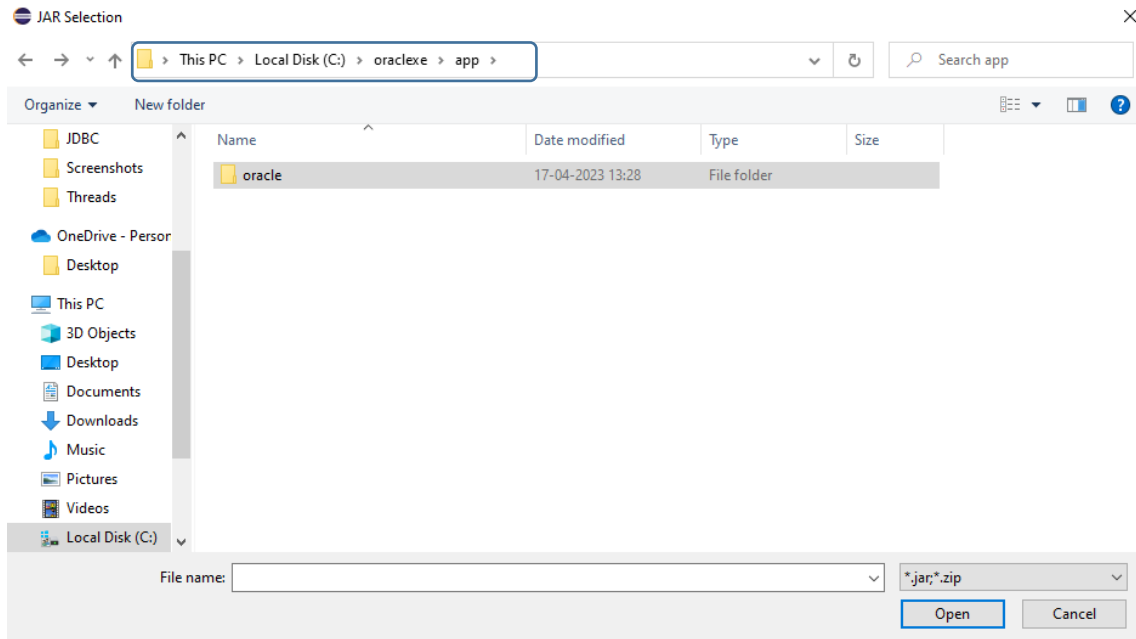
☒ Inherited abstract methods

Do you want to add comments? (Configure templates and default value [here](#))

☐ Generate comments







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- Java Build Path
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Java Build Path

Source
Projects
Libraries
Order and Export
Module Dependencies

JARs and class folders on the build path:

Modulepath
JRE System Library [jdk-17.0.1]
Classpath
ojdbc6.jar - C:\oracle\app\oracle\product\11.2.0\server\jdbc\lib

Add JARs...
Add External JARs...
Add Variable...
Add Library...
Add Class Folder...
Add External Class Folder...
Edit...
Remove
Migrate JAR File...

Apply



Apply and Close

Cancel