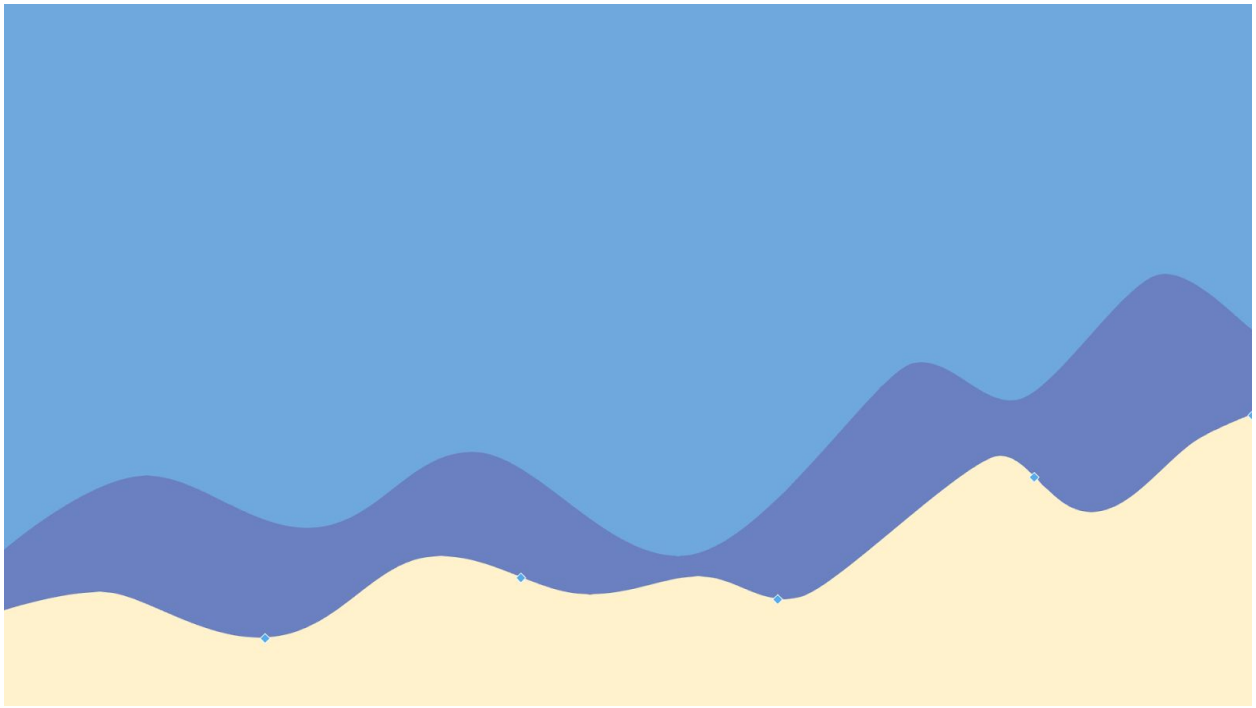

Stack Pasta Plugin User Manual

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Overview

Stack Pasta is an Eclipse Plug-in that enables you to search and get answers from Stack Overflow and other sites in Stack Exchange Network to Eclipse IDE.

Requirements

Software :

1. Can access an Internet and Internet port 8095 should be open.
2. Eclipse IDE version : 4.16.0
3. MongoDB version : 4.2.8.0

Hardware :

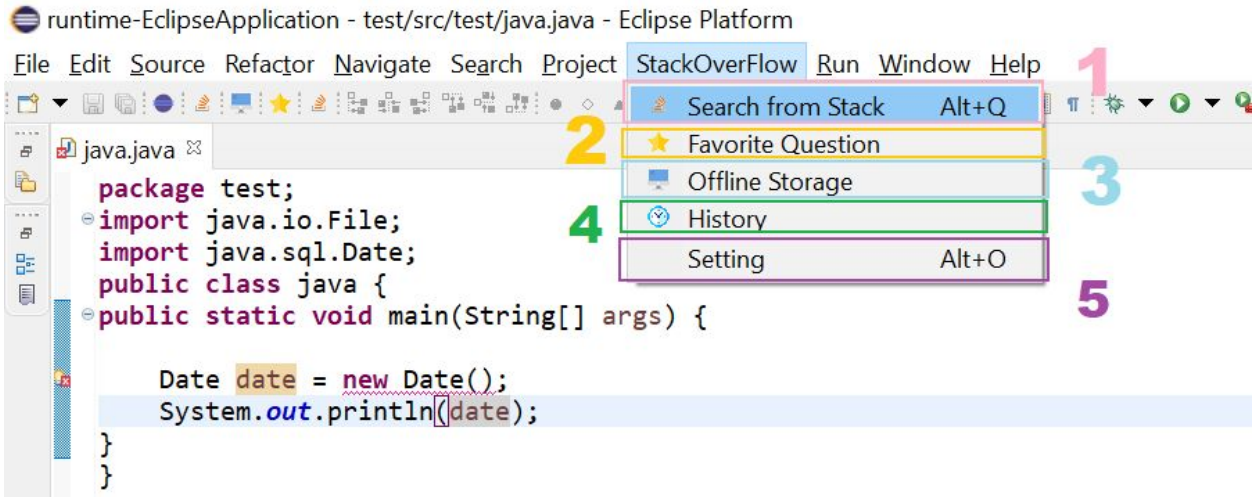
Requirement	Minimum	Recommended
Java version	1.4.0	5.0 or greater
Memory	512 MB	1 GB or more
Free disk space	300 MB	1 GB or more
Processor speed	800 Mhz	1.5 Ghz or faster

Installing the Stack Pasta Plug-in

1. Clone this Repository to your PC.
2. Open Eclipse IDE
3. Click help on tools bar
4. Select install new software> Add
5. Stack pasta for Name box
6. Copy and Paste This https://stackpasta.netlify.app/ On Location box
7. Click OK > Next >Wait> Finish

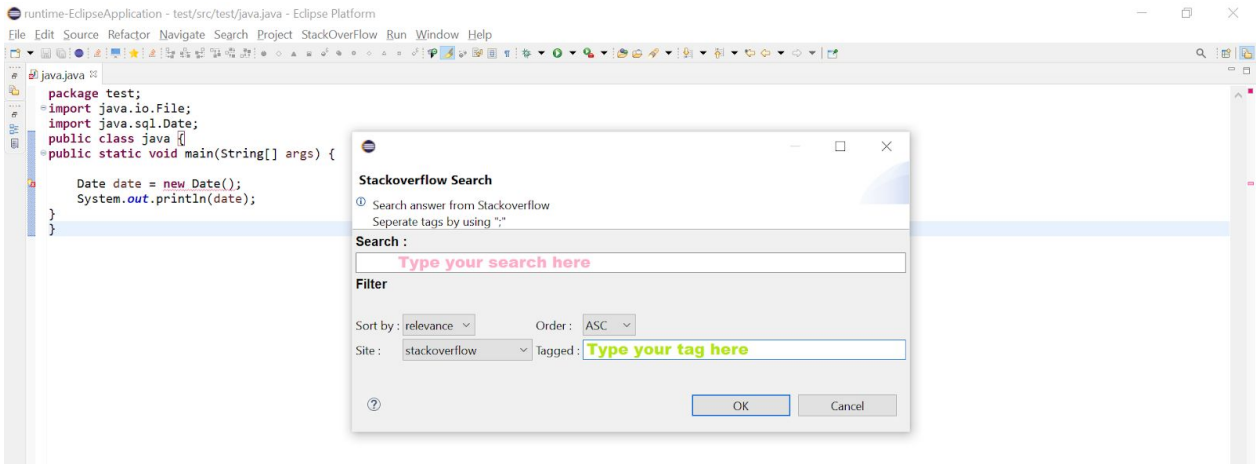
Uses of Stack Pasta

I. Stack Pasta Plug-in



1. Search from Stack

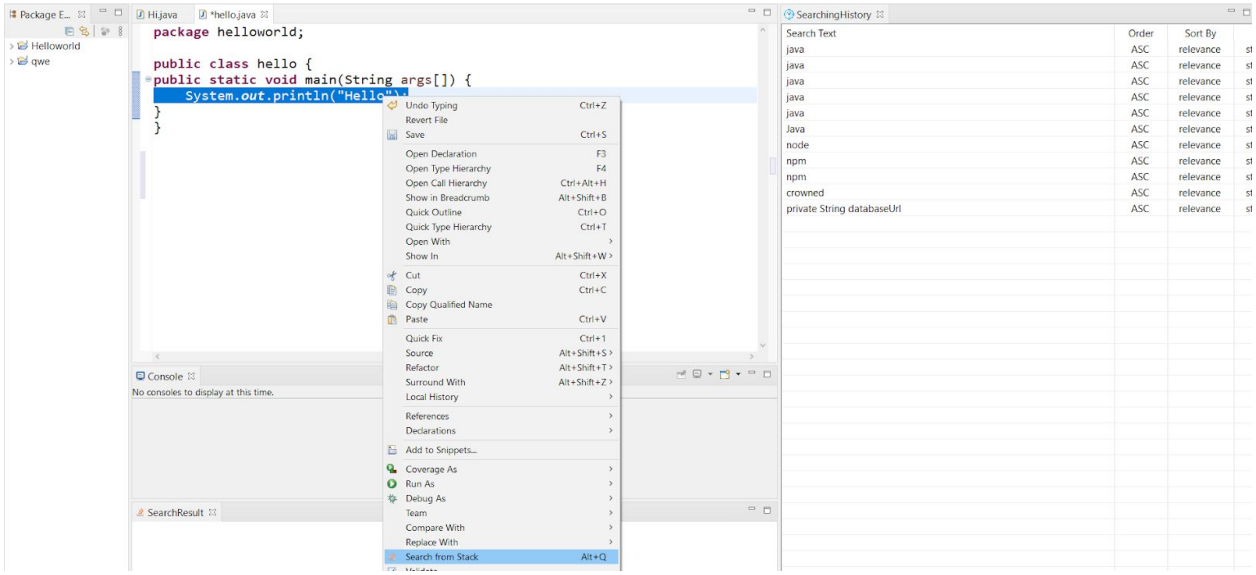
Use for Search your question and can specify by tag.

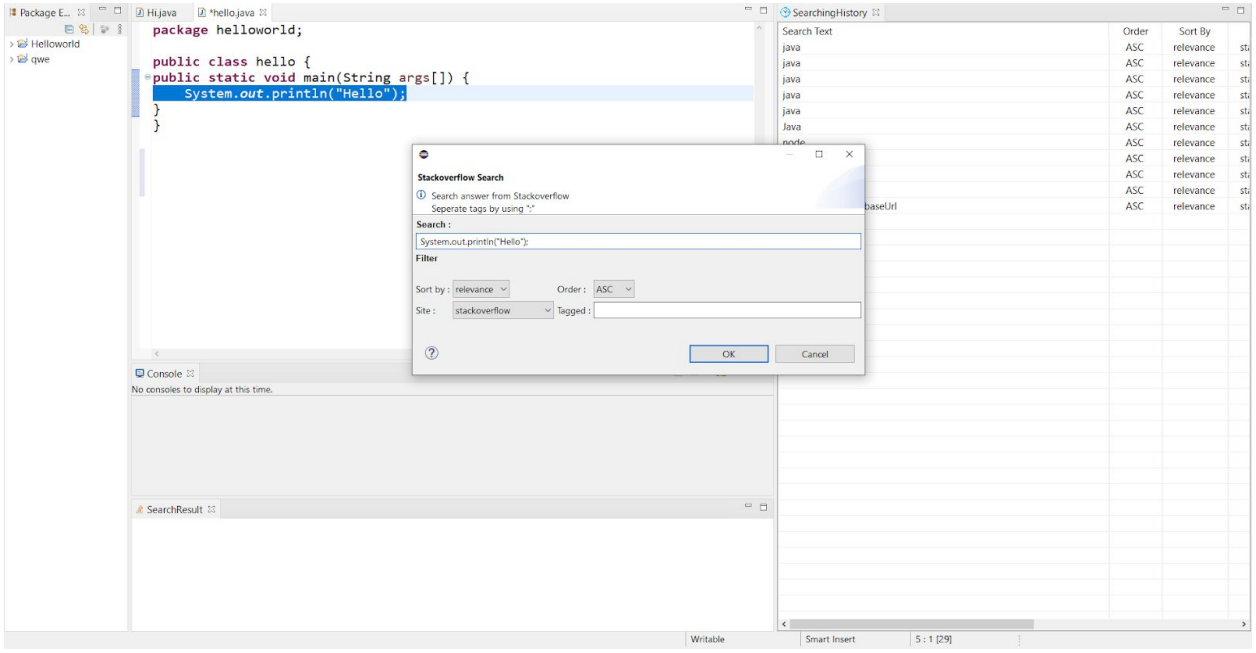


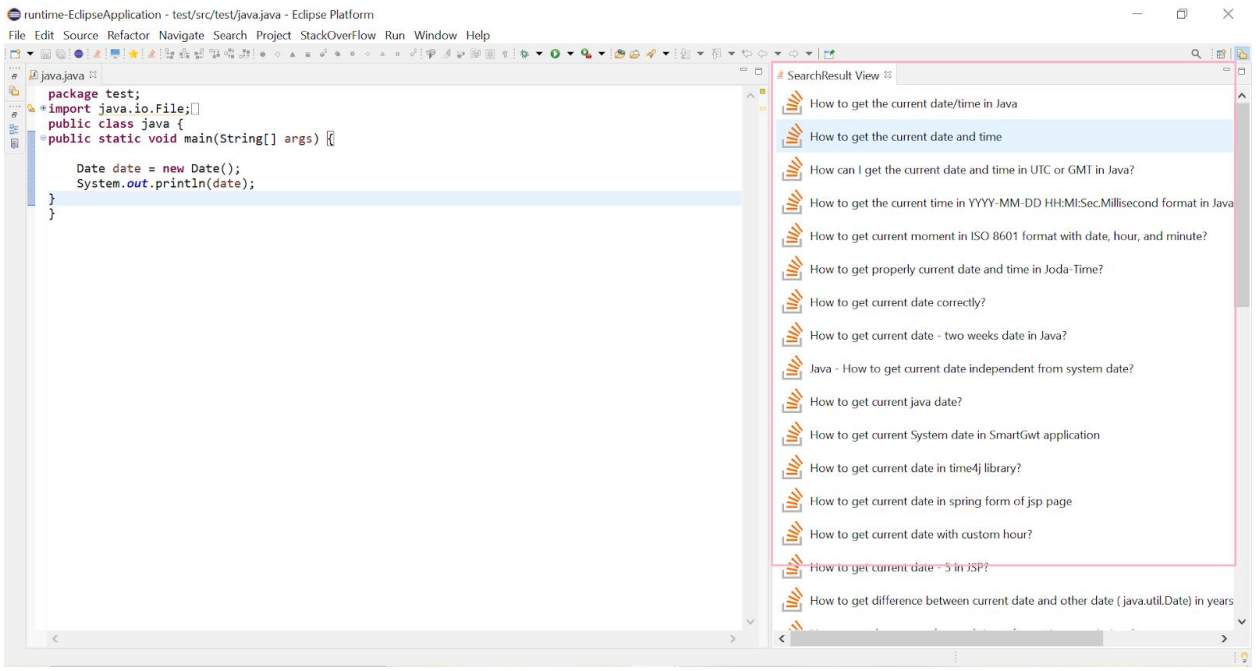
Your search result will be show on your IDE

Note

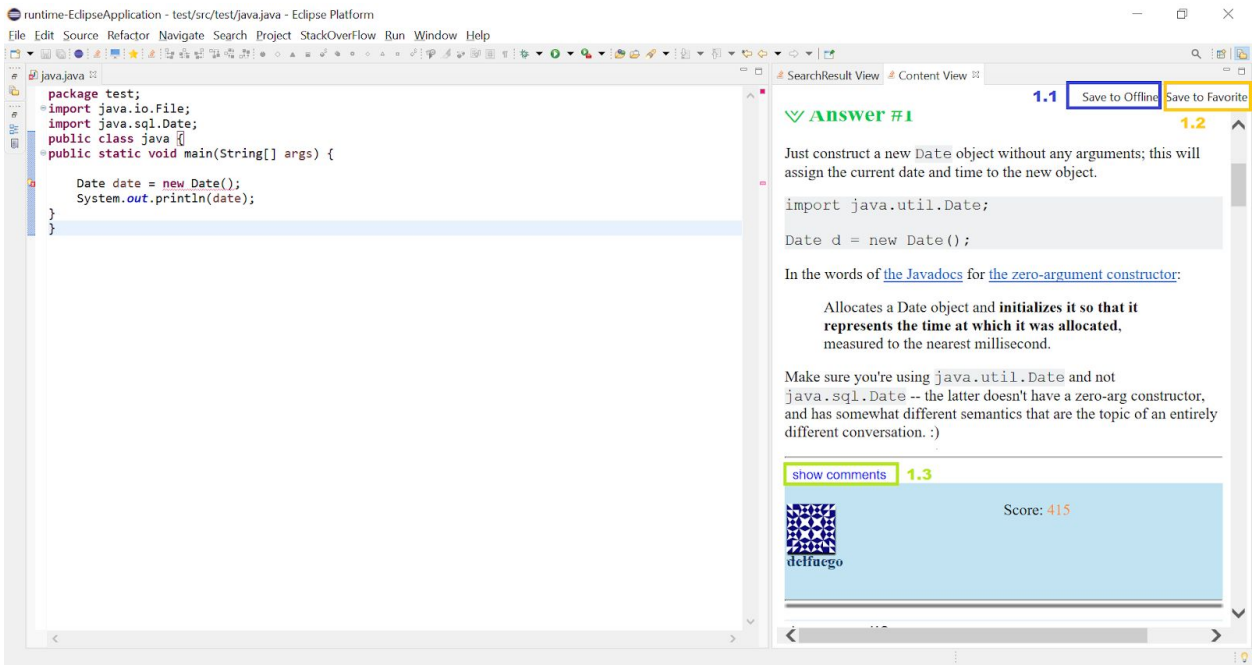
Highlight and search from stack without typing.


Package E...
Helloworld
qwe
Hi.java
*hello.java
package helloworld;
public class hello {
public static void main(String args[]) {
System.out.println("Hello");
}
}
Undo Typing Ctrl+Z
Revert File
Save Ctrl+S
Open Declaration F3
Open Type Hierarchy F4
Open Call Hierarchy Ctrl+Alt+H
Show in Breadcrumb Alt+Shift+B
Quick Outline Ctrl+O
Quick Type Hierarchy Ctrl+T
Open With
Show In Alt+Shift+W
Cut Ctrl+X
Copy Ctrl+C
Copy Qualified Name
Paste Ctrl+V
Quick Fix Ctrl+1
Source Alt+Shift+S
Refactor Alt+Shift+T
Surround With Alt+Shift+Z
Local History
References
Declarations
Add to Snippets...
Coverage As
Run As
Debug As
Team
Compare With
Replace With
Search from Stack Alt+Q
Console
No consoles to display at this time.
SearchResult
SearchingHistory
Search Text
Order
Sort By
java ASC relevance
java ASC relevance
java ASC relevance
java ASC relevance
java ASC relevance
Java ASC relevance
node ASC relevance
npm ASC relevance
npm ASC relevance
crowned ASC relevance
private String databaseUrl ASC relevance


Package E...
Helloworld
qwe
Hi.java
*hello.java
package helloworld;
public class hello {
public static void main(String args[]) {
System.out.println("Hello");
}
}
Stackoverflow Search
Search answer from Stackoverflow
Seperate tags by using ";"
Search :
System.out.println("Hello");
Filter
Sort by : relevance
Order : ASC
Site : stackoverflow
Tagged :
OK
Cancel
Console
No consoles to display at this time.
SearchResult
SearchingHistory
Search Text
Order
Sort By
java ASC relevance
java ASC relevance
java ASC relevance
java ASC relevance
java ASC relevance
Java ASC relevance
ASC relevance
ASC relevance
ASC relevance
ASC relevance
baseUrl ASC relevance
Writable
Smart Insert
5 : 1 [29]



Click on the title that you are interested in.

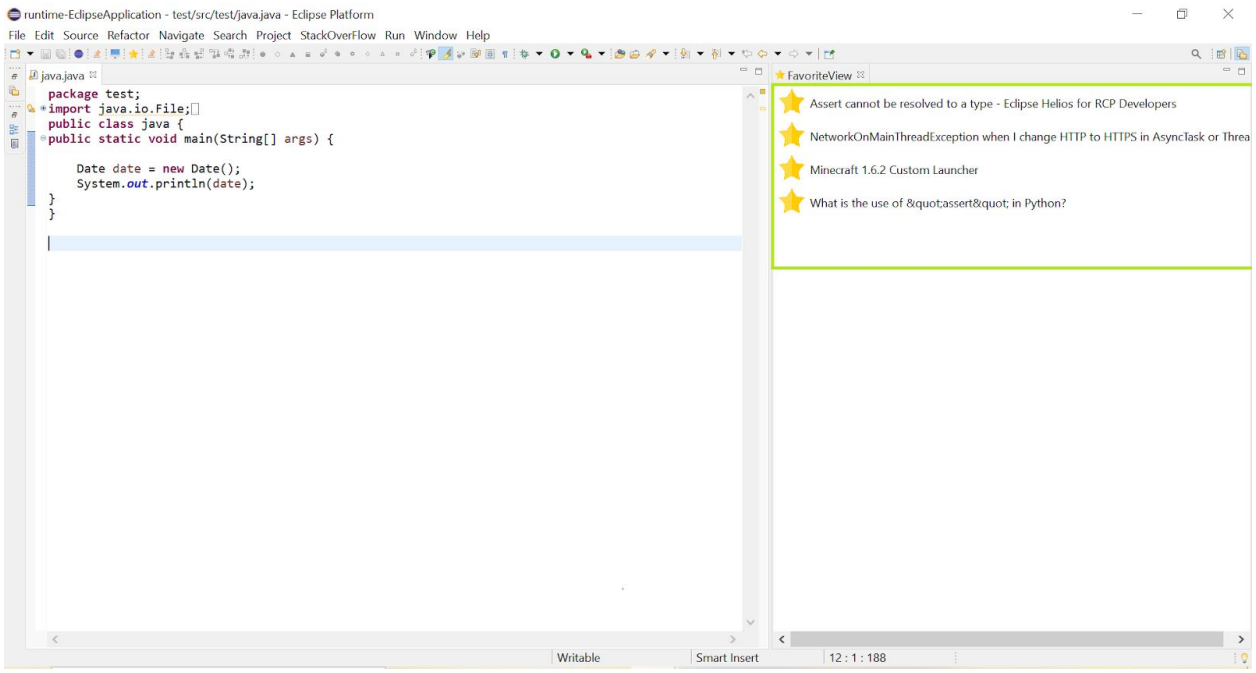


1.1 Save this question to offline for Read later on offline mode.

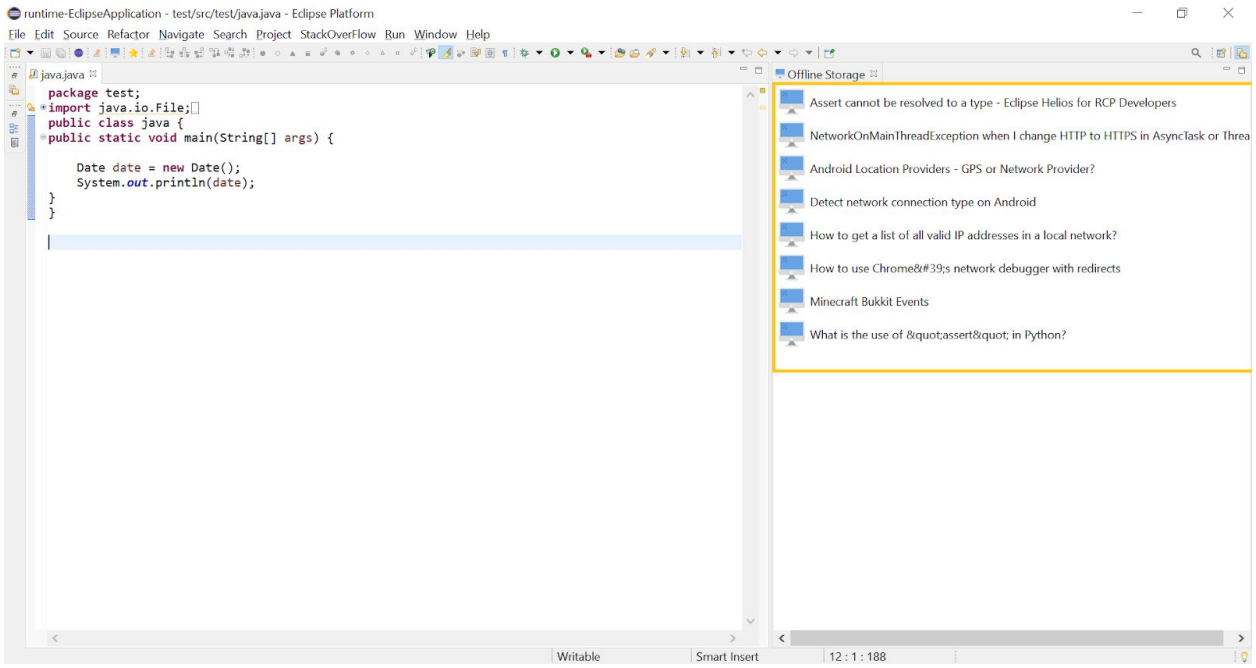
1.2 Save this question to your Favorite list for Read later.

1.3 Show comment of question or answer.

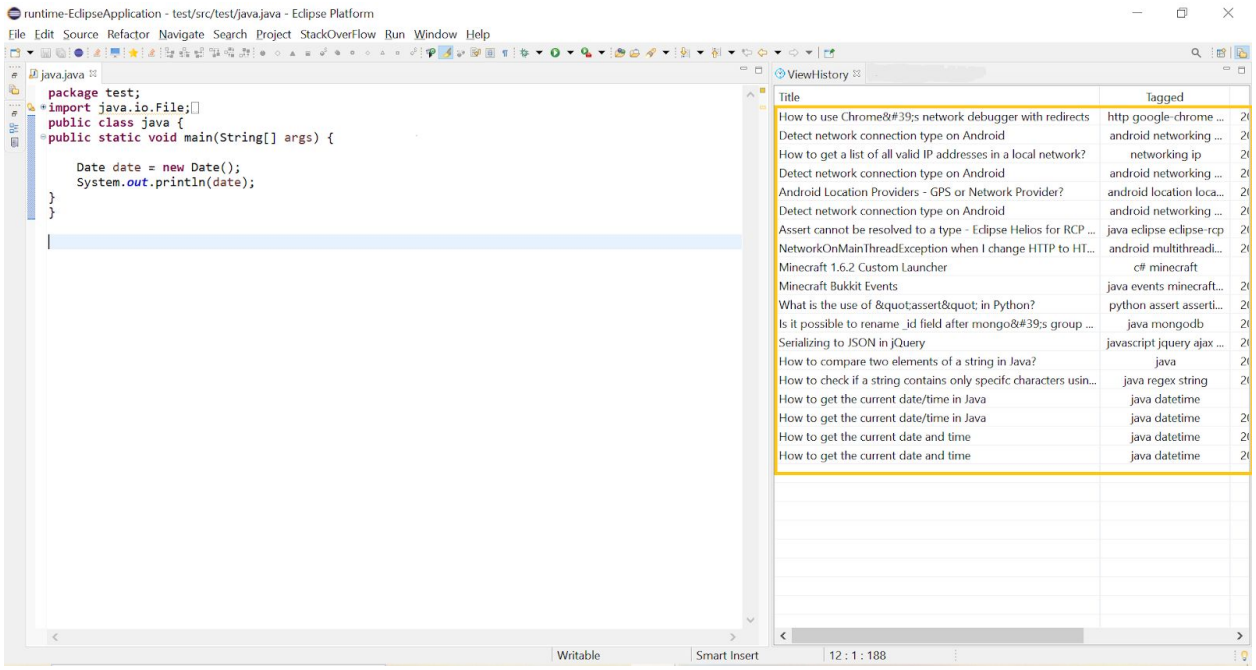
2. Favorite Question



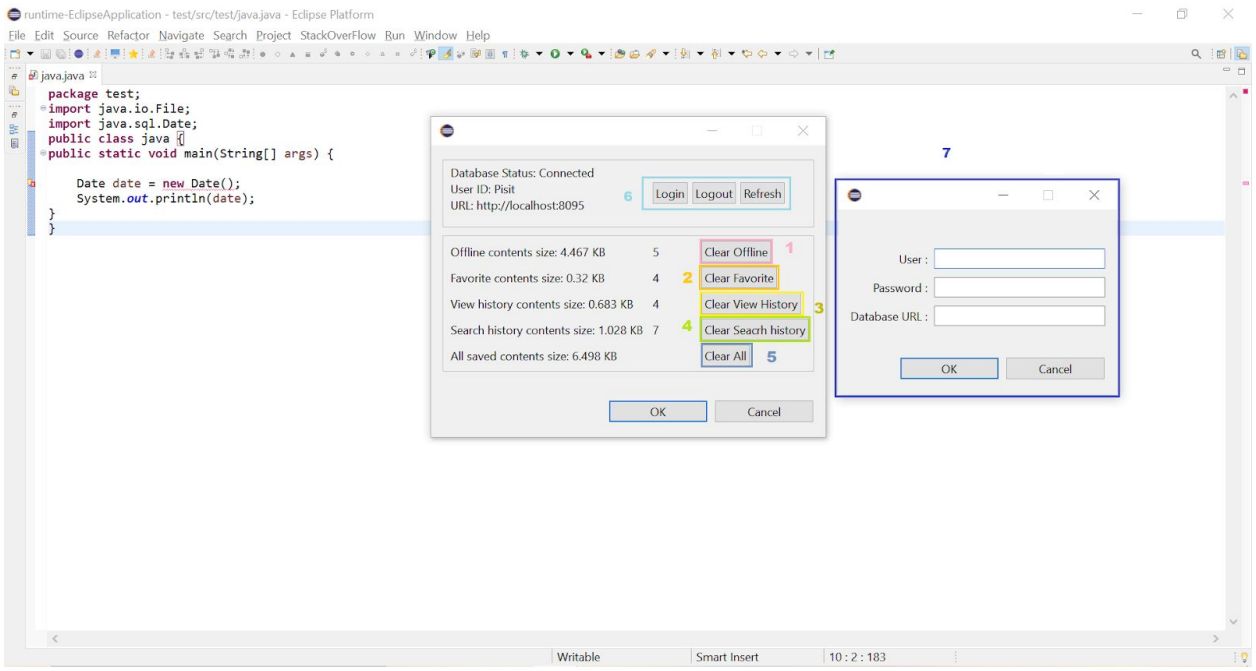
3. Offline Storage



4. History



5.Setting



5.1 Clear Offline : to delete your Offline contents.
5.2 Clear Favorite : to delete your Favorite contents.
5.3 Clear View History : to delete your View Histories.
5.4 Clear Search History :to delete your Search Histies.
5.5 Clear All : to delete all saved contents.
5.6 Authentication functions :
Login : to open'5.7' to grant access to the database .
Logout : to signout from database.
Refresh : to recheck Logged-in user.
5.7 Login page : type User Password and Database URL here for grant access to the database.