

Stack Pasta Admin Web User Manual

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Pisit Kaewfung

Amonthep Phetnoi

Prince of Songkla University Phuket Campus

80/1 S.Vichit Road

Phuket, 83120

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

Stack Pasta Plugin Admin web

1. Go /stackoverflow run install.bat and wait until it is done.
2. Go /stackoverflow run run.bat and wait until it is done.
3. Default port is 8095 ,you can change it at /stackoverflow/server.js Line 25

Stack Pasta Plug-in Web

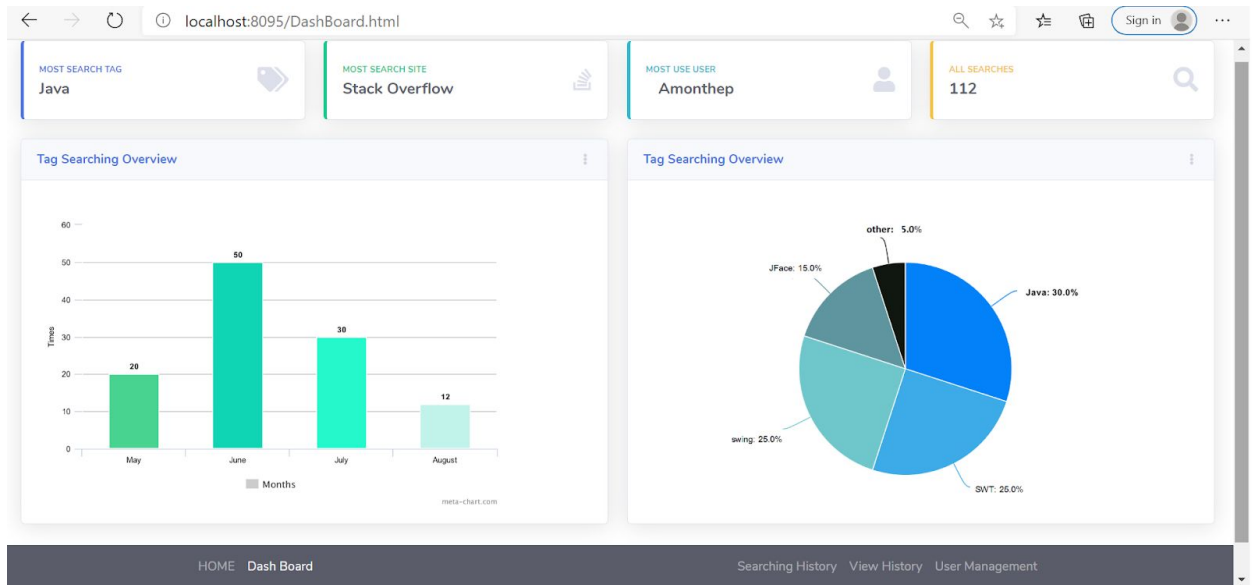
1.HOME Page



Navigation Bar

- 1.1 Home : to go to web site's home page
- 1.2 Dashboard : to go to the admin's DashBoard page. (2)
- 1.3 Searching History :to go to the Searching History table.(3)
- 1.4 View History : to go to the View History table.(4)
- 1.5 User Management : to go to the User table.(5)

2.DashBoard



Read 'Navigation Bar' From Homepage(1).

3. Searching History

The 'View History' page displays a table of search history entries. The table has columns for Search Text, Tagged, Sort By, Order, Site, Date, UserID, and a Delete button. The entries are as follows:

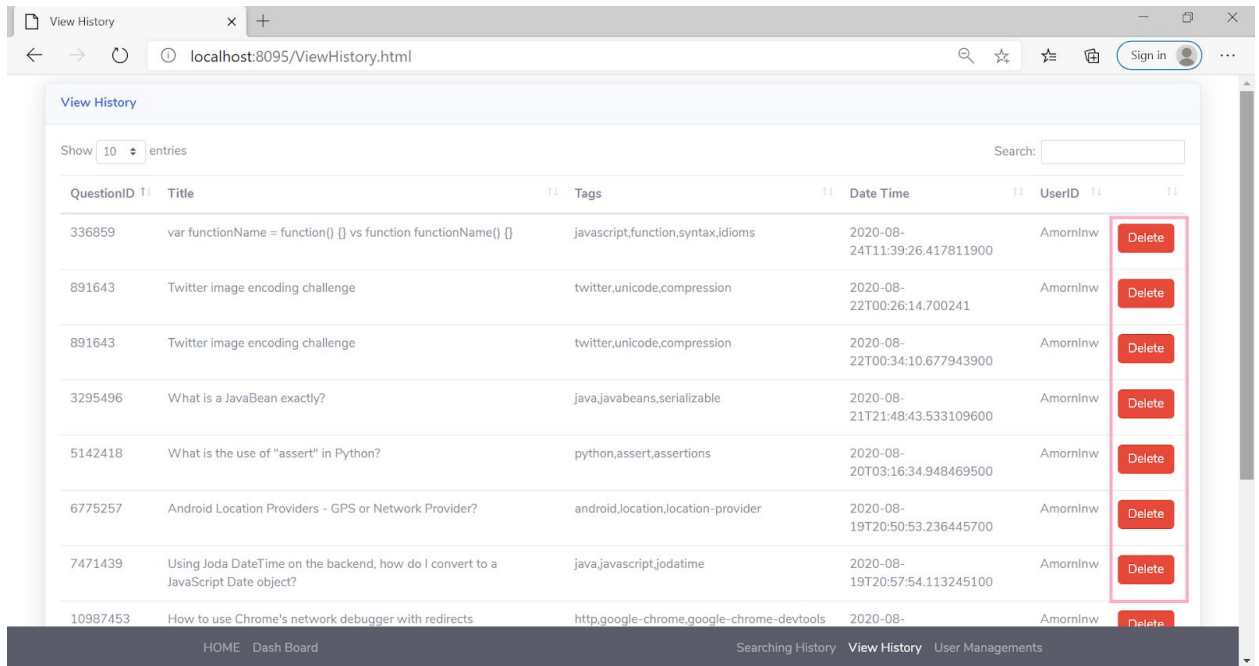
Search Text	Tagged	Sort By	Order	Site	Date	UserID	Delete
add new _id	mongoose	relevance	ASC	stackoverflow	2020-08-22T15:58:34.659433300	Amornlnw	Delete
anything		relevance	ASC	stackoverflow	2020-08-24T11:39:19.440523300	Amornlnw	Delete
Date date = new Date();		relevance	ASC	stackoverflow	2020-08-24T11:41:12.015655100	Amornlnw	Delete
how to convert java date to javascript		relevance	ASC	stackoverflow	2020-08-19T20:57:33.569884400	Amornlnw	Delete
how to get current date	java	relevance	ASC	stackoverflow	2020-08-19T20:54:27.083472100	Amornlnw	Delete
java Datetime to javascript		relevance	ASC	stackoverflow	2020-08-19T20:57:49.850438600	Amornlnw	Delete
machine learning coding	Python	relevance	ASC	stackoverflow	2020-08-21T21:52:11.768649700	Amornlnw	Delete

The bottom navigation bar includes links for 'HOME', 'Dash Board', 'Searching History', 'View History', and 'User Management'.

Read 'Navigation Bar' From Homepage(1).

Delete : to delete the same row data from the table.

4. View History



View History

Show 10 entries Search:

QuestionID	Title	Tags	Date Time	UserID	
336859	var functionName = function() {} vs function functionName() {}	javascript,function,syntax,idioms	2020-08-24T11:39:26.417811900	Amornlnw	Delete
891643	Twitter image encoding challenge	twitter,unicode,compression	2020-08-22T00:26:14.700241	Amornlnw	Delete
891643	Twitter image encoding challenge	twitter,unicode,compression	2020-08-22T00:34:10.677943900	Amornlnw	Delete
3295496	What is a JavaBean exactly?	java,javabeans,serializable	2020-08-21T21:48:43.533109600	Amornlnw	Delete
5142418	What is the use of "assert" in Python?	python,assert,assertions	2020-08-20T03:16:34.948469500	Amornlnw	Delete
6775257	Android Location Providers - GPS or Network Provider?	android,location,location-provider	2020-08-19T20:50:53.236445700	Amornlnw	Delete
7471439	Using Joda DateTime on the backend, how do I convert to a JavaScript Date object?	java,javascript,jodatime	2020-08-19T20:57:54.113245100	Amornlnw	Delete
10987453	How to use Chrome's network debugger with redirects	http,google-chrome,google-chrome-devtools	2020-08-	Amornlnw	Delete

HOME Dash Board Searching History View History User Managements

Read 'Navigation Bar' From Homepage(1).

Delete : to delete the same row data from the table.

5. User Managements

The screenshot displays a web browser window with the URL `localhost:8095/user.html`. The page title is "User Management". It features a table with the following data:

UserID	Password	User Type	Actions
admin	admin	admin	Delete Edit
AmornInw	1234	user	Delete Edit
Pisit	123	user	Delete Edit

Below the table, it says "Showing 1 to 3 of 3 entries". At the bottom of the table area is a blue button labeled "Add new User". The browser's address bar shows `localhost:8095/user.html`. The footer of the page contains navigation links: "HOME", "Dash Board", "Searching History", "View History", and "User Management".

Read 'Navigation Bar' From Homepage(1).

1. Delete : to delete the same row data from the table.
2. Edit : to edit User details.(5.1)
- 3 Add new User : to add new User (5.2)

5.1 Edit User

The screenshot displays the 'User Management' interface. A modal window titled 'Edit User : Pisit' is open, allowing for the modification of user details. The modal contains the following fields:

- UserID:** A text input field containing the value 'Pisit'.
- Specify name of user:** A label for the UserID field.
- Password:** A text input field containing the value '123'.
- Specify password of user:** A label for the Password field.
- User Type:** A dropdown menu with 'User' selected.
- Specify type of user:** A label for the User Type dropdown.

At the bottom of the modal are 'Save' and 'Close' buttons. The background interface shows a table with user data:

UserID	T	Password
admin		admin
AmornInw		1234
Pisit		123

Below the table, it says 'Showing 1 to 3 of 3 entries'. On the right side of the modal, there are 'Delete' and 'Edit' buttons for each user entry. The footer of the page includes 'HOME Dash Board', 'Searching History View History User Management', and a copyright notice: 'Copyright © Pisit Keawfong and AmornInW 2020'.

5.2 Add New User

The screenshot displays the 'User Management' interface. A modal window titled 'Add New User' is open, allowing for the addition of a new user. The modal contains the following fields:

- UserID:** An empty text input field.
- Specify name of user:** A label for the UserID field.
- Password:** An empty text input field.
- Specify password of user:** A label for the Password field.
- User Type:** A dropdown menu with 'User' selected.
- Specify type of user:** A label for the User Type dropdown.

At the bottom of the modal are 'Save' and 'Close' buttons. The background interface shows a table with user data:

UserID	T	Password
admin		admin
AmornInw		1234
Pisit		123

Below the table, it says 'Showing 1 to 3 of 3 entries'. On the right side of the modal, there are 'Delete' and 'Edit' buttons for each user entry. The footer of the page includes 'HOME Dash Board', 'Searching History View History User Management', and a copyright notice: 'Copyright © Pisit Keawfong and AmornInW 2020'.