

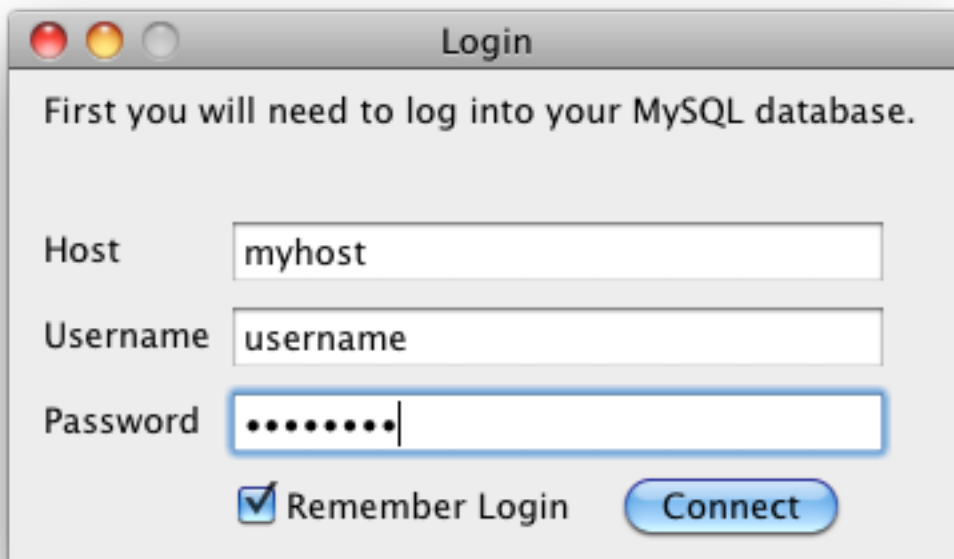
# Find Database Tables

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Find Database Tables is a handy utility for finding used as well as unused database tables in your source code. It is designed to help you find those tables you may not use anymore. The current version works only with MySQL®.

Please note that the searching will find any occurrence of a table in your source code.

When you first launch the application you will see the login window. This will allow you to log into your MySQL server.

A screenshot of a Mac OS X-style login window titled "Login". The window has a light gray background and a title bar with three colored window control buttons (red, yellow, gray) on the left. Below the title bar, the text "First you will need to log into your MySQL database." is displayed. There are three input fields: "Host" with the text "myhost", "Username" with the text "username", and "Password" with a masked password ".....". Below the password field is a checkbox labeled "Remember Login" which is checked. To the right of the checkbox is a blue "Connect" button.

Host myhost

Username username

Password .....

☒ Remember Login Connect

After logging in, the window will be expanded to show you a list of databases located on the server.


First you will need to log into your MySQL database.

Host

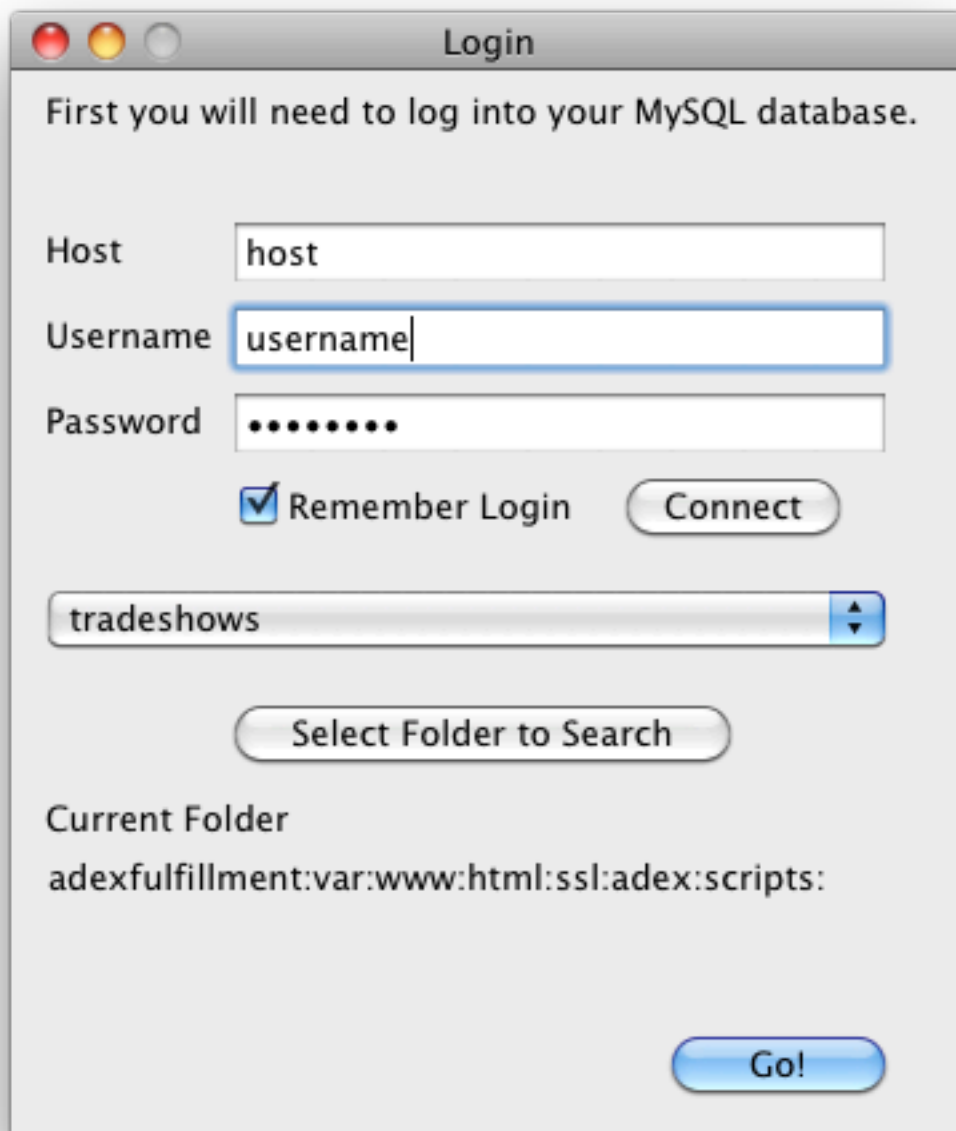
Username

Password

☒ Remember Login



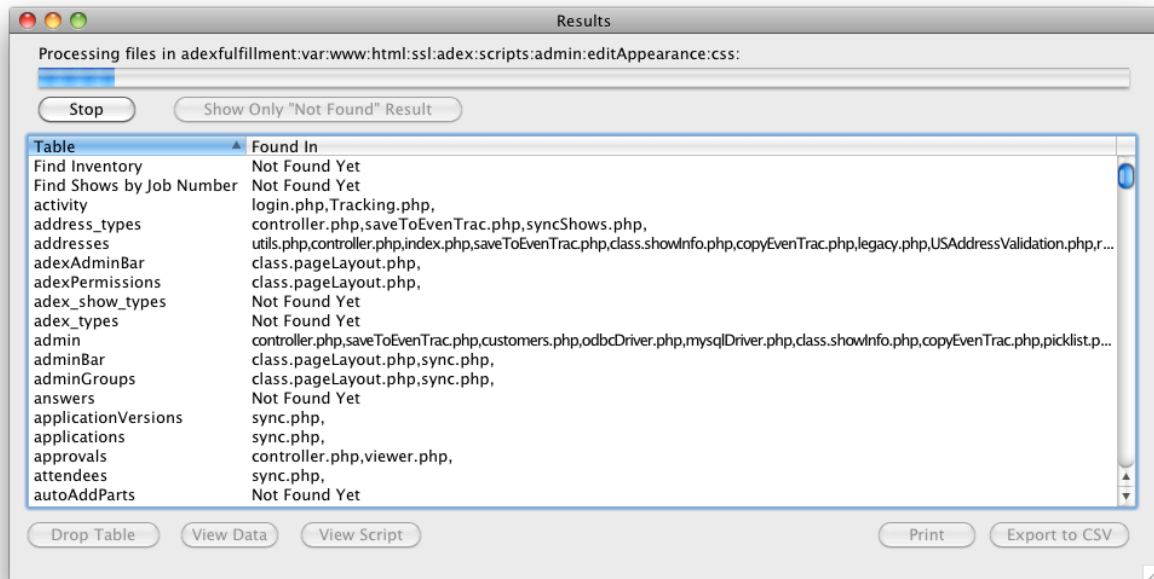
After you choose your database you will see a button labeled “Select Folder to Search”. Click on that to select the folder that contains your source code.



A login dialog box titled "Login" with a standard macOS window header (red, yellow, and grey buttons). The dialog contains the following elements:

- Instructional text: "First you will need to log into your MySQL database."
- Form fields:
  - "Host" with the text "host" entered.
  - "Username" with the text "username" entered and a blue selection border.
  - "Password" with seven dots representing masked characters.
- Checkboxes: A checked checkbox labeled "Remember Login".
- Buttons: A "Connect" button and a "Go!" button (highlighted in blue).
- Folder selection:
  - A dropdown menu showing "tradeshows".
  - A button labeled "Select Folder to Search".
  - A text label "Current Folder" followed by the path "adexfulfillment:var:www:html:ssl:adex:scripts:".

When you have selected your folder click on Go!. The main searching window will appear.

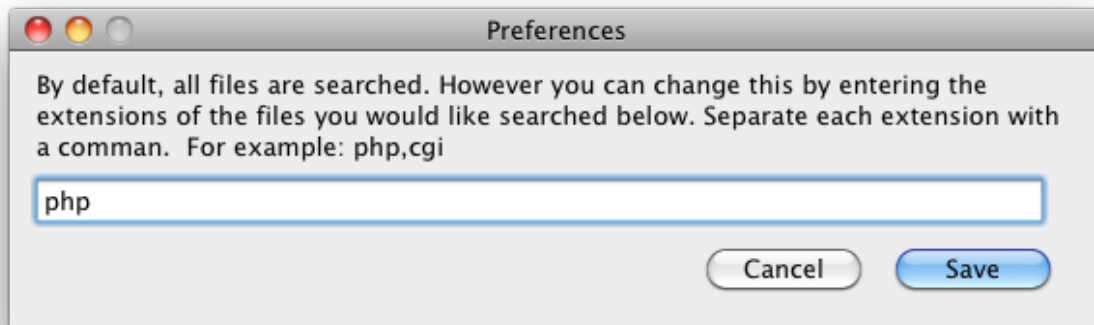


You will see the progress of the search and the results. You may click on any row in the results while the search is going on.

The various buttons on this main search window do the following:

- **Stop** - This will stop the searching. If you click on this button it will change to "Process". Click on it to start the processing over.
- **Show Only "Not Found" Result** - When the searching is finished you can click on this button to show only those tables that weren't found.
- **Drop Table** - You can drop a table from the database by selecting it in the list and clicking this button. Be careful - this cannot be undone.
- **View Data** - This will allow you to view the data of the selected table.
- **View Script** - This will allow you to view the scripts found. After clicking on it another window will appear that will allow you to select which script you wish to view. The script will be displayed with the name of the table shown in bold red in the text.
- **Print** - This will launch your Web browser to display a table of the results.
- **Export to CSV** - This will export the results to a CSV file that can be loaded into a spreadsheet application.

# Preferences



You can specify what types of files are searched.

If you have any problems or suggestions feel free to send an email to [macmage@maccrafters.com](mailto:macmage@maccrafters.com).