

Customizing Sleuth

STANDARD

PRO

Add your own sites to Sleuth

Adding Search Sites to Sleuth

Sleuth comes with built-in support for a number of the most popular Internet search sites. It also supports a flexible architecture that allows you to add additional Internet search sites to its list of supported sites.

Adding your own websites to Curio's Sleuth tool can be as simple as drag and drop. It all depends on how search information is sent to the site's server.

Note that Curio from the Mac App Store does not support remote, insecure `http` Sleuth sites.

GET or POST

An HTML form uses one of two methods to send information via HTTP to the server: GET or POST. When the GET method is used, all of the search criteria are passed to the server via the request URL. This makes it easy for Sleuth to extract the information needed directly from the request URL and automatically create a new site.

When the POST method is used, most of the search criteria are passed to the server in the body of the HTTP request. In this situation, Sleuth is unable to extract the necessary information from the resulting request URL to automatically create a new site. However, if you're familiar with HTML and you have access to the HTML code for the search form you want to add to Sleuth, you can easily create a new site manually.

Add a New Search Site Based on the GET Method

1. In Sleuth's main window, click on the Customize button (the one with the pencil icon) to switch over to the Sleuth configuration view.
2. Choose a collection from the list located along the left side of the window.
3. In a web browser of your choosing, go to the desired website's search page and execute a search for the word "Fish". Searching for the word "fish" will allow you to skip step 5.
4. After the search results are returned, drag the resulting URL from your web browser's address field and drop it into the list of sites on the right side of the Sleuth window. You can position exactly where you'd like the new site to appear in the list.
5. If Sleuth cannot automatically determine your search phrase, a dialog will appear asking you to select which word or phrase for which you searched. Select the word from the popup menu and click Choose. If your search phrase does not appear in the list, click None of the Above.
6. The site information form will be displayed with the information Sleuth was able to extract. Type the name you want to give this site in the Name field.
7. Click Save.

Add a New Search Site Based on the POST Method

1. In Sleuth's main window, click on the Customize button (the one with the pencil icon) to switch over to the Sleuth configuration view.
2. Choose a collection from the list located along the left side of the window.
3. Click the "+" button located under the list of sites on the right side of the window to add a new site.
4. In the site information dialog, type a name for the site, type the action URL, select POST from the method popup menu, and add the necessary input parameters for this search engine.
5. Click Save.
6. The value for the search phrase input parameter should always be set to "%PHRASE%". Sleuth will automatically replace this value with your search phrase when you execute a search. Take a look at how other sites are configured by double-clicking on them in the sites list for other examples.

Delete a Custom Sleuth Site

- You can delete the selected site by pressing the Delete key.

Adding Search Site Collections

1. In Sleuth's main window, click on the Customize button (the one with the pencil icon) to switch over to the Sleuth configuration view.
2. Click the "+" button located under the list of collections on the left side of the window to add a new collection.
3. Type the name for the new collection.
4. You can populate your new collection by creating new Sleuth sites or by dragging sites from another collection and dropping them onto your new collection.
5. You can delete the selected collection by pressing the Delete key.

Enabling and Disabling Search Sites and Collections

- Click the checkbox next to the item in the list.