

Search engine tag library



Address	<code>{value_address}</code>
Contact Person	<code>{value_contact_person}</code>
Mobile Number	<code>{value_mobile_number}</code>
Email	<code>{value_email}</code>

The Search custom tag is an iteration tag that loops over the results of criteria passed to the Lucene search engine. This tag supports parameters for passing the search criteria to the search engine and then returns information about the result set to the page programmer through the name used in this tags ID attribute. Any field stored in the search index will be accessible after the start tag has run by calling the result set's `someID.getField(String name)` method which will locate the value of the field and return it as a string. In the event that no such field exists it will return an empty string. There is also a `<LUCENE:Field>` tag that does this for you. If you need to get a list of the column names ahead of time you can call the tags's `getFields()` method and it will return you a Set of field names that can be iterated over as you will see in the `result.jsp` example provided with this documentation. There is also a `<LUCENE:Column>` tag that does the same thing.

For more details, please visit <http://scripts.goclix.com/search-engine-tag-library-13841>