



# AdvSearch 1.0.1 pl

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Dynamic content search add-on that supports results highlighting, faceted search and search in custom packages.

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Before to install the AdvSearch package, thanks to read the installation chapter first.

## AdvSearchForm

Basic usage: `[[!AdvSearchForm]]`

### PARAMETERS

#### &asId

**Purpose:** Unique id for AdvSearch instance

**Option:** a-z, -, 0-9 (case sensitive)

**Default:** 'as0'

**Note:** optional. Used to distinguish several AdvSearch add-on instances on the same page. This token is used to link the snippet calls between them. Choose a short name. eg: 'as2'.

**Placeholders:** -

**Related:** -

#### &clearDefault

**Pur:** clearing default text.

**Opt:**

- 0 : not activated
- 1 : activated.

**Def:** 1

**Not:** Optional; Include the clear default js function in header and add the class "cleardefault" to the input text form.

#### &help

**Pur:** whether to set or not a link to help window.

**Opt:** 0 (without help) | >0 (with help)

**Def:** 1 => with help

**Not:** optional.

The help is provided by an ajax request to a resource named "AdvSearchHelp handler" which call the AdvSearchHelp snippet. If you would like use an another ajax handler, specify his resource id in the help parameter (different of 0 or 1). This handler should return a html document.

**Related:**

`[[+helpLink]]` : placeholder where to set the help link image on the document.

`[[!$HelpLink]]` : link to AdvSearch help

#### &addCss

**Pur:** to add the default css file to the web pages automatically.

**Opt:** 0 | 1

0: not included. You should add the css manually.

1: included before the closing HEAD tag

**Def:** 1

**Not:** optional.

#### &addJs

**Pur:** to add the javascript files to the web pages automatically.

**Opt:** 0 | 1 | 2

0: not included. You should add them manually.

1: included before the closing HEAD tag

2: included before the closing BODY tag

**Def:** 1

**Not:** optional.

#### &jsSearchForm

**Pur:** full path name of the javascript file to link with the form. This js file include the clearDefault function and could be modified to add custom features.

**Opt:** full path name under /assets

**Def:**

'assets/components/advsearch/js/advSearchForm.min.js'

**Not:** optional

#### &landing

**Pur:** the document id that the AdvSearch snippet is called on, that will display the results of the search.

**Opt:** resource id

**Def:** 0 => current document id

**Not:** Mandatory if you would like display the results on another page.

#### &method

**Pur:** whether to send the search over POST or GET.

**Opt:** 'POST' | 'GET'

**Def:** 'GET'

**Not:** optional

#### &searchIndex

**Pur:** the name of the REQUEST parameter that the search will use.

**Opt:** string

**Def:** 'search'

**Not:** optional

#### &searchString

**Pur:** to initialize the search with a default searchString. Used in conjunction with &init='all' this allow to display search results for a specific search string.

**Opt:** query string

**Def:** " - 'empty string)

**Not:** optional

#### &toPlaceholder

**Pur:** whether to set the output to directly return, or set to a placeholder with this property name.

**Opt:** placeholder name

**Def:** " (empty string) => directly returned

**Not:** optional

#### &tpl

**Pur:** the chunk that will be used to display the search form.

**Opt:** string

**Def:** 'AdvSearchForm'

**Not:** optional

#### &withAjax

**Pur:** whether to set on a new document (page reload), or set the results in div section thru ajax.

**Opt:** 0 (false) | 1 (true)

**Def:** 0 => non-ajax mode

**Not:** optional

### Ajax mode Parameters

#### &ajaxResultsId

**Pur:** The document id which hold the AdvSearch snippet call. This document is called through ajax. It should be a plain/text document with empty template.

**Opt:** resource id

**Not:** Mandatory with the ajax mode

#### &addJQuery

**Pur:** to add the jquery library to the web pages automatically.

**Opt:** 0 | 1 | 2

0: not included

1: included before the closing HEAD tag

2: included before the closing BODY tag

**Def:** 1

**Not:** optional.

#### &jsJQuery

**Pur:** Location of the JQuery javascript library

**Opt:** path to the JQuery library

**Def:** 'assets/components/advsearch/js/jquery-1.5.1.min.js'

**Not:** optional. change this parameter to set an newer jquery release.

#### &liveSearch

**Pur:** to use the live search (i.e. results as typing)

**Opt:** 0 | 1

**Def:** 0 - livelive search mode inactivated

**Not:** optional

#### &urlScheme

**Pur:** indicates in what format the URL is generated.

**Opt:** -1, full, abs, http, https

**Def:** -1

**Not:** optional

-1 : (default value) URL is relative to site\_url

See:

<http://rtfm.modx.com/display/revolution20/modx.makeUri>

## Chunks

### AdvSearchForm

**Pur:** default chunk provided to style a search form

Should contain:

- a form id: **id**="[[+asId]]"  
- an action: **action**="[[~[[+landing]]]]"  
- a method: **method**="[[+method]]"  
- an input of type hidden named asId:  
**<input type="hidden" name="asId" value="[[+asId]]" />**

And possibly:

- an input text named "[[+asId]]" \_search

### HelpLink

**Pur:** default chunk provided to style the link to open the advSearch help window

Should contain an id: **id**="[[+asId]]\_helplink"

### ResultsWindow

**Pur:** default chunk provided to style the div section needed to set the ajax window of results.

Should contain an id: **id**="[[+asId]]\_reswin"

## Placeholders

*These placeholders are related to templates.*

### [[+asId]]

advSearch identifier

This placeholder is required in the search form template to distinguish advSearch instances.

### [[+landing]]

Landing resource document id where are displayed results with non-ajax mode.

### [[+method]]

http request method used to send the form.

### [[+searchIndex]]

http variable name used for the search string.

### [[+searchValue]]

Search string value.

### [[+resultsWindow]]

<div></div> section where will be attached the search results window.

### [[+helpLink]]

where is displayed the link for opening the advanced search help

## AdvSearchHelp

Basic usage: **[[AdvSearchHelp]]**

used to set up the help content

The help is provided by an ajax request to a resource named "AdvSearch Help" which call the AdvSearchHelp snippet.

The content of the window is provided by the lexicon file help.inc Add your own language and customize the content as you want. The default English content presents the **minimal query syntax** supported by the release for **mysql** and **zend** engines.

You could move the resource in the MODx resource tree but don't change his name.

## AdvSearch

Basic usage: **[[!AdvSearch]]**

### PARAMETERS

#### &asId

**Purpose:** Unique id for AdvSearch instance

**Option:** a-z, \_, 0-9 (case sensitive)

**Default:** 'as0'

**Note:** optional. Used to distinguish several AdvSearch add-on instances on the same page. This token is used to link the snippet calls between them. Choose a short name. eg: 'as2'.

**Placeholders:** -

**Related:** -

#### &containerTpl

**Pur:** the chunk that will be used to wrap all the search results, pagination and message.

**Opt:** chunk name

**Def:** 'AdvSearchResults'

**Not:** optional

#### &contexts

**Pur:** The contexts to search.

**Opt:** comma separated list of contexts

**Def:** Defaults to the current context if none are explicitly specified.

**Not:** optional

#### &currentPageTpl

**Pur:** The chunk to use for a pagination link..

**Opt:** chunk name

**Def:** 'CurrentPageLink'

**Not:** optional

#### &fields

**Pur:** The list of fields available with search results.

**Opt:** string (csv list of fields)

**Def:**

'pagetitle,longtitle,alias,description,introtext,cont ent'

**Not:** optional

#### &docindexPath

**Pur:** The path under 'assets/files/' where are located Lucene document indexes.

**Opt:** string

**Def:** 'docindex/'

**Not:** optional

#### &engine

**Pur:** Search engine selected

**Opt:** string [ 'mysql' | 'zend' | 'all' ]

**Def:** 'mysql'

**Not:** optional

#### &extractEllipsis

**Pur:** ellipside to mark the start and the end of an extract when the sentence is cutting

**Opt:** [string]

**Def:** '...' (three dots)

**Not:** optional

#### &extractLength

**Pur:** length of separate extraction

**Opt:** 50 < Integer < 800

**Def:** 200

#### &extractTpl

**Pur:** The chunk that will be used to wrap each extract

**Opt:** chunk name

**Def:** 'Extract'

**Not:** optional

#### &fieldPotency

**Pur:** potency per field.

**Opt:** comma separated list of field : potency.

Default potency to 1 if not set

**Def:** 'createdon'

**Not:** optional

#### &highlightClass

**Pur:** The CSS class name to add to highlighted terms in results.

**Opt:** css class name

**Def:** 'advsea-highlight'

**Not:** optional

#### &highlightResults

**Pur:** create links so that search terms will be highlighted when linked page clicked

**Opt:** 0 (false) | 1 (true)

**Def:** 1

**Require:** Highlight plugin

**Not:** optional

#### &highlightTag

**Pur:** The html tag to wrap the highlighted term with in search results.

**Opt:** html tag name

**Def:** 'span'

**Require:** Highlight plugin

**Not:** optional

#### &hideContainers

**Pur:** Search in container resources.

**Opt:**

- 0 : search in all resources
- 1 : will not search in any resources marked as a container (is\_folder).

**Def:** 0

**Not:** optional

#### &hideMenu

**Pur:** search in hidden documents from menu

**Opt:**

- 0 : search only in documents visible from menu
- 1 : search only in documents hidden from menu
- 2 : search in hidden or visible documents from menu

**Def:** 2

**Not:** optional

#### **&ids**

**Pur:** Comma-delimited list of ids to search in.

**Opt:** list of ids

**Def:** "" (empty string)

**Not:** optional

Use [GetIds](#) addon to specify complex list of ids.

#### **&includeTVs**

**Pur:** Add TVs values to search results and set them as placeholders.

**Opt:**

- "": disabled the feature
- csv list of tv names

**Def:** "" (empty string)

**Not:** optional

e.g:

`tv1,tv2,tv3`: added as placeholders

#### **&init**

**Pur:** defines if the search display all the results or none when the page is loaded at the first time

**Opt:** 'none' | 'all'

**Def:** 'none'

**Not:** optional

#### **&libraryPath**

**Pur:** The path under 'assets/' where is located the Zend library.

**Opt:** path to libraries

**Def:** 'libraries/'

**Not:** optional

#### **&maxWords**

**Pur:** maximum number of words for searching

**Opt:** int

**Def:** 20

**Not:** optional

#### **&method**

**Pur:** whether to send the search over POST or GET.

**Opt:** 'POST' | 'GET'

**Def:** 'GET'

**Not:** optional

#### **&minChars**

**Pur:** Minimum number of characters to require for a word to be valid for searching.

**Opt:** 2 < int < 100

**Def:** 2

**Not:** optional

#### **&offsetIndex**

**Pur:** The name of the offset parameter that the search will use.

**Opt:** string

**Def:** 'offset'

**Not:** optional

#### **&output**

**Pur:** output type

**Opt:** 'html' | 'json'

**Def:** 'html'

**Not:** optional

'json': Array of all results as json string

'html': Page of results as html string

#### **&pagingType**

**Pur:** selection of the type of pagination

**Opt:** 1 | 2

**Def:** 1

**Note:** optional

1: Previous - X-Y /Z – Next

2: Results Pages 1 | 2 | 3

#### **&pageTpl**

**Pur:** The chunk to use for a pagination link. Used only by paging0 type.

**Opt:** chunk name

**Def:** 'PageLink'

**Not:** optional

#### **&paging1Tpl**

**Pur:** The chunk to use for the paging type 1.

**Opt:** chunk name

**Def:** 'Paging1'

**Not:** optional

#### **&paging2Tpl**

**Pur:** The chunk to use for the paging type 2.

**Opt:** chunk name

**Def:** 'Paging2'

**Not:** optional

#### **&pagingSeparator**

**Pur:** String used to separate number page links. . Used only by paging0 type.

**Opt:** string

**Def:** ' | '

**Not:** optional

#### **&perPage**

**Pur:** Set to the max number of results you would like on each page. Set to 0 if unlimited.

**Opt:** integer

**Def:** 10

**Not:** optional

#### **&postHook**

**Pur:** A post hook to change the displaying of results.

**Opt:** A snippet name to run as postHook

**Def:** "" (empty list)

**Not:** optional.

e.g: To display the results as a table rather than as a list use the posthook feature.

See the QueryHook documentation, for more details.

#### **&postHookTpls**

**Pur:** A list of chunks used by the postHook to change the display of results

**Opt:** A csv list of chunks

**Def:** "" (empty list)

**Not:** optional.

e.g: To display the results as a table of results, you probably provide: the table header chunk and the row header chunk.

See the QueryHook documentation, for more details.

#### **&queryHook**

**Pur:** A query hook to change the default query

**Opt:** A snippet name to run as queryHook

**Def:** "" (empty list)

**Not:** optional.

See the QueryHook documentation.

#### **&searchString**

**Pur:** to initialize the search with a default searchString. Used in conjunction with &init='all'

this allow to display search results for a specific search string.

**Opt:** query string

**Def:** "" – 'empty string)

**Not:** optional

#### **&showExtract**

**Pur:** show the search terms highlighted in one or several extract.

**Opt:** string as nb: csv list of fields

**Def:** '1:content' - One extract displayed from content field'

**Not:** optional

5 stands for 5:content

e.g: 3: introtext,content => 3 extracts displayed from introtext . content

#### **&sortby**

**Pur:** comma separated list of couple "field [ASC|DESC]" to sort by. field could be : field name or TV name. Field name of joined resource are prefixed by resource name.

e.g: equipComment\_body

**Opt:** placeholder name

**Def:** 'createdon DESC'

**Not:** optional

#### **&toPlaceholder**

**Pur:** whether to set the output to directly return, or set to a placeholder with this propertys name.

**Opt:** placeholder name

**Def:** "" (empty string) => directly returned

**Not:** optional

#### **&tpl**

**Pur:** The chunk that will be used to display the contents of each search result.

**Opt:** string

**Def:** 'AdvSearchResult'

**Not:** optional

#### **&urlScheme**

**Pur:** indicates in what format the URL is generated..

**Opt:** -1, full, abs, http, https

**Def:** -1

**Not:** optional

-1 : (default value) URL is relative to site\_url

See:

<http://rtfm.modx.com/display/revolution20/modX.makeUrl>

#### **&withFields**

**Pur:** Define which fields are used for the search in fields of document resource.

**Opt:**

- "": disabled the feature
- csv list of fields from modResource

**Def:**

'pagetitle,longtitle,alias,description,introtext,cont ent '

**Not:** optional

e.g: 'pagetitle,introtext': the search occurs only inside these 2 fields

#### **&withTvs**

**Pur:** Define which Tvs are used for the search in Tvs

**Opt:**

- "": disabled the feature
- csv list of tv names

**Def:** "" (empty string)

**Not:** optional  
e.g: `tv1,tv2,tv3` : the search occurs only inside these 3 TVs.

## Ajax mode Parameters

### &effect

**Pur:** The effect to apply for the displaying of the window of results. See AdvSearch demo site.  
**Opt:** basic | showfade | slidefade  
**Def:** 'basic'  
**Not:** optional

### &opacity

**Pur:** Opacity of the advSearch\_output div where are returned the ajax results.  
**Opt:** 0. (transparent) < Float < 1. (opaque)  
**Def:** 1.  
**Not:** optional

### &moreResults

**Pur:** The document id of the page you want the more results link to point to.  
**Opt:** resource id  
**Def:** 0 => no moreResults page

**Not:** Mandatory if you want more results.

### &moreResultsTpl

**Pur:** The chunk to use for the "More results" link.  
**Opt:** chunk name  
**Def:** 'PageLink'  
**Not:** optional

### &withAjax

**Pur:** whether to set on a new document (page reload), or set the results in div section thru ajax.  
**Opt:** 0 (false) | 1 (true)  
**Def:** 0 => non-ajax mode  
**Not:** Should be set to 1 with ajax mode.

## Chunks

### AdvSearchResult

**Pur:** default chunk provided to style a search result.

Should contain:

- "[[+extracts]]" to get the extracts of result

### AdvSearchResults

**Pur:** default chunk provided to style a search result.

Should contain:

- "[[+resultInfo]]" to get the results info header

- "[[+paging]]" to get the pagination

- "[[+results]]" to get the search results

### Paging1

**Pur:** default chunk provided to style the pagination type 1

Should contain:

- "[[+previousLink]]" to get the link to the previous page

- "[[+nextLink]]" to get the link to the next page

### Paging2

**Pur:** default chunk provided to style the pagination type 2.

### PageLink

**Pur:** default chunk provided to style the page number links. Used with paging type 0 only.

### CurrentPageLink

**Pur:** default chunk provided to style the current page number link.  
Used with paging type 0 only.

## Placeholders

*These placeholders are related to templates.*

### [[+asId]]

AdvSearch identifier  
This placeholder is required in the search form template to distinguish advSearch instances.

### [[+landing]]

Landing resource document id where are displayed results with non-ajax mode.

### [[+resultsWindow]]

<div></div> section where will be attached the search results window.

### [[+method]]

http request method used to send the form.

### [[+searchIndex]]

Http variable name used for the search string.

### [[+etime]]

Server elapsed time of the search.

### [[+fieldName]]

Any field value from the list of fields provided by the fields parameter.  
e.g: &fields=`pagetitle,introtext`  
[[+pagetitle]] and [[+introtext]] available

### [[+TVName]]

Any TV value from the list of TVs provided by the withTVs and includeTVs parameter.  
e.g: &withTVs=`tv1,tv2`  
[[+tv1]] and [[+tv2]] available

### [[+idx]]

Number of result. could be use inside the AdvSearchResult chunk to alternate class.

### [[+query]]

The search string used as query.

### [[+total]]

The total number of result found.

### [[+pagingType]]

Paging type. 1 or 2

### [[+page]]

The current page number.

### [[+totalPage]]

The total number of result pages.

### [[+perPage]]

The maximum number of results par page.

### [[+offset]]

Offset of the current page.

### [[+first]]

Number of the first result of the current page.

### [[+last]]

Number of the last result of the current page.

### [[+separator]]

String used as separator between page link number for paging Type2.

### [[+liveSearch]]

liveSearch Boolean [0/1].

## Query Syntax

Find below the syntax of AdvSearch to set up powerfull search queries.

### Terms

A query is broken up into terms and operators. There are two types of terms: Single Terms and Phrases.

A Single Term is a single word such as "test" or "hello".

A Phrase is a group of words surrounded by double quotes such as "hello dolly".

Multiple terms can be combined together with Boolean operators to form a more complex query (see below).

### Wildcard Searches

AdvSearch supports single and multiple character wildcard searches within single terms(not within phrase queries).

To perform a single character wildcard search use the "?" symbol.

To perform a multiple character wildcard search use the "\*" symbol.

The single character wildcard search looks for terms that match that with the single character

replaced. For example, to search for "text" or "test" you can use the search:

**te?t**

Multiple character wildcard searches looks for 0 or more characters. For example, to search for test, tests or tester, you can use the search:

**test\***

You can also use the wildcard searches in the middle of a term.

**te\*t**

Note: You cannot use a \* or ? symbol as the first character of a search.

### Boolean Operators

Boolean operators allow terms to be combined through logic operators. AdvSearch supports AND, OR, and NOT as Boolean operators (Note: Boolean operators must be ALL CAPS).

### OR

The OR operator is the default conjunction operator. This means that if there is no Boolean operator between two terms, the OR operator is used. The OR operator links two terms and finds a matching document if either of the terms exist in a document. This is equivalent to a union using sets. The symbol || can be used in place of the word OR.

To search for documents that contain either "jakarta apache" or just "jakarta" use the query:

**"jakarta apache" jakarta**

or

**"jakarta apache" OR Jakarta**

### AND

The AND operator matches documents where both terms exist anywhere in the text of a single document. This is equivalent to an intersection

using sets. The symbol && can be used in place of the word AND.

To search for documents that contain "jakarta apache" and "Apache Lucene" use the query:

**"jakarta apache" AND "Apache Lucene"**

### NOT

The NOT operator excludes documents that contain the term after NOT. This is equivalent to a difference using sets. The symbol ! can be used in place of the word NOT.

To search for documents that contain "jakarta apache" but not "Apache Lucene" use the query:

**"jakarta apache" NOT "Apache Lucene"**

Note: The NOT operator cannot be used with just one term. For example, the following search will return no results:

**NOT "jakarta apache"**

### Grouping

AdvSearch supports using parentheses to group clauses to form sub queries. This can be very useful if you want to control the boolean logic for a query.

To search for either "jakarta" or "apache" and "website" use the query:

### (jakarta OR apache) AND website

This eliminates any confusion and makes sure you that website must exist and either term jakarta or apache may exist.

## Post Hook

With a post hook you can modify the results before to displayed them !

See the AdvSearch Hooks documentation.  
<http://www.revo.wangba.fr/advsearch-documentation.html>

## Query Hook

Build your faceted search with a query hook !

See the AdvSearch Hooks documentation.  
<http://www.revo.wangba.fr/advsearch-documentation.html>

## Technical requirements

The technical prerequisites for this release of advSearch are the followings:

Revo 2.1 and upper (Php and MySQL versions)

**UTF-8 charset**

php multi-bytes **ON**

Jquery 1.7.1 (provided with advSearch)

Zend library 1.12 (See installation chapter)

## Installation

Whatever the search engine used, you need to install the Zend lucene search classes first. This installation doesn't modify your Php environment. This is only a copy of a set of php files. This installation is required **only** for the first installation of AdvSearch.

1/ Go to the zend Framework download page at  
<http://www.zend.com/en/community/downloads>



### Zend Framework Downloads

Download Zend Framework through Zend's high-speed content distribution network (CDN).

The Zend Framework full package contains all unit tests, demos, documentation, and the Dojo Toolkit, while the minimal package contains only components in the Zend Framework Standard Library. For those who are unsure which distribution to download, we recommend the full package.

Want to easily set up a complete PHP stack?  
[Download](#) the FREE Zend Server Community Edition.

Product	Version	Format/Size	Notes
Zend Framework 2.0 full (recommended)	2.0.3	<a href="#">(ZIP) 2.52 MB</a>	<a href="#">Learn more</a>
Zend Framework 2.0 minimal	2.0.3	<a href="#">(ZIP) 2.53 MB</a>	<a href="#">Learn more</a>
Zend Framework 1.12 full (recommended)	1.12.0	<a href="#">(ZIP) 30.94 MB</a>	<a href="#">Learn more</a>
<b>Zend Framework 1.12 minimal</b>	<b>1.12.0</b>	<b><a href="#">(ZIP) 8.75 MB</a></b>	<a href="#">Learn more</a>
ZF Certification Study Guide	v1	<a href="#">(PDF) 2.56 MB</a>	<a href="#">Learn more</a>

2/ register you and download the free Zend Framework 1.12. Minimal release is enough.

AdvSearch has been tested with Zend Framework 1.12

As ZF2 (release 2 and upper) doesn't include the lucene library, don't use this release.

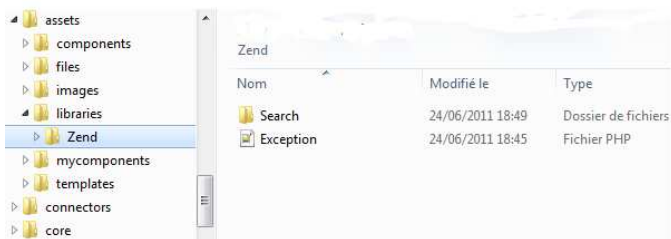
3/ if you haven't a folder for libraries under assets/ create a folder libraries/ under assets/

4/ unzip you zend package under the assets/libraries/ folder. This should create a subdirectory named 'Zend' (assets/libraries/Zend)

5/ in this directory only the 'search' directory and the 'Exception.php' files are required. You could remove all the others files and directories.

At the end you should have something like this:





## AdvSearch Glossary

### Ajax mode

- Search results are displayed in the current page through AJAX request.

### Non ajax mode

- Search results are displayed in a new page (page reloading).

### Search engine

- AdvSearch could runs with two different engine: mysql and zend+mysql. Zend engine allows to do a search in an index repository first before to get the results from the mysql database. This needs to index documents first. For performance reasons, this engine should be reserved for search in dynamic contents.

### Search in dynamic contents

Mysql database store only static contents. If a document has one or several MODx tags (chunk, tvs, snippet calls ...) the parsed results are not stored in the database. To do a search in parsed resources, the parsed documents should be first processed and search terms found in these documents stored in an additional repository (a folder). Then this repository is used in conjunction with MySQL to provide search results.

### Search term

- The entry term in the search form

### Extract

- Part of a document extracted and added in the results page

### Search result

- Title (as a link to the document), description and extract(s)

### Search results page

- All the search results with optionally a more results link to a showMoreResult page.
- or all the search results paginated with the perPage parameter

### Highlighted term

- In the search results page, the search terms found could be (or not) highlighted.
- needs the plugin [searchHighlight](#)

### PostHook

- A snippet which allow to modify on-fly the displayed results

### QueryHook

- A snippet which, starting http variables, modify on-fly the default query

### Faceted search

- Search with filters based on document fields and Tvs. By using the appropriate search form and queryHook you could set up all kind of faceted search you want. With or without search term input fields.

### Search in custom packages

- By default advSearch runs with the modResource package (documents + possibly template variables)
- By using the "Main" and "Joined" declarations of the queryHook, you could add joined resources to the modResource package or replace

modResource by an another package (+ possibly joined resources). See the query hook documentation for further information.

## AdvSearch Resources Links

Demo site: <http://www.revo.wangba.fr>

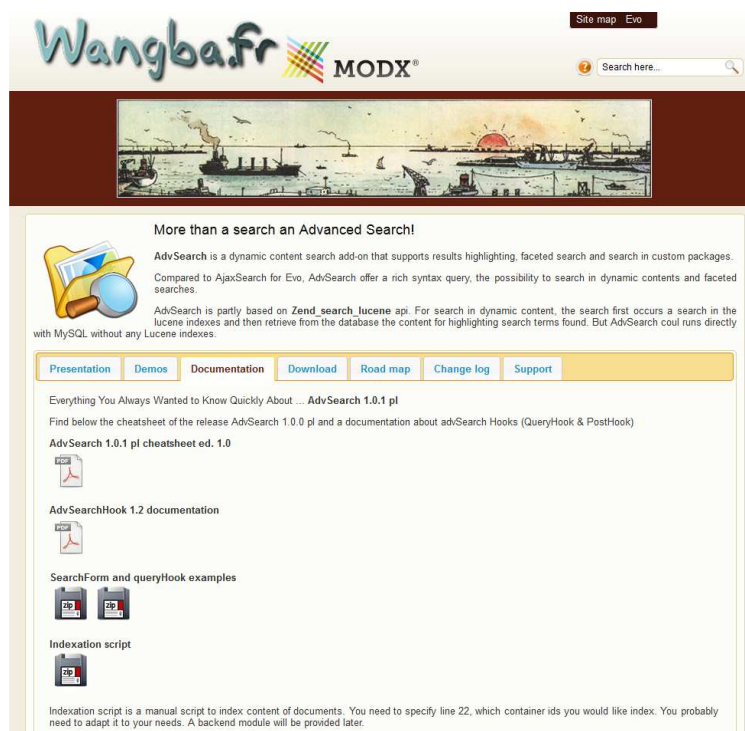
Forum board: <http://forums.modx.com/board?board=93>

Download: <http://modx.com/extras/package/advsearch>

Bugs and new feature requests: <https://github.com/Coroico/AdvSearch>

Wiki page: <http://rtfm.modx.com/display/ADDON/AdvSearch>

To get the last demos and the updated documentation go to the demo site: <http://www.revo.wangba.fr>



Thanks to support AdvSearch : <http://www.revo.wangba.fr/donate.html>

## Donate - Support AdvSearch & Gmaps Developments

I hope you enjoy **AdvSearch** and **Gmaps** and find the demos of this site helpful. If you are using (or would like) one of these add-ons, please consider making a donation to say thanks for the **time required to develop and maintain this code**. By using these components you and/or your company have saved lot of time and be your site, or your customer sites, more professional.

Donations can also be made to encourage fixing for a specific integration problem, or develop new features. In this case don't hesitate to use comments or the contact form, if you need some specific developments.

Thanks for your **support** and **encouragements**.

