

August 21 2012



Building amazing searches with Search API and Facet API

An introduction to the new, flexible search solutions

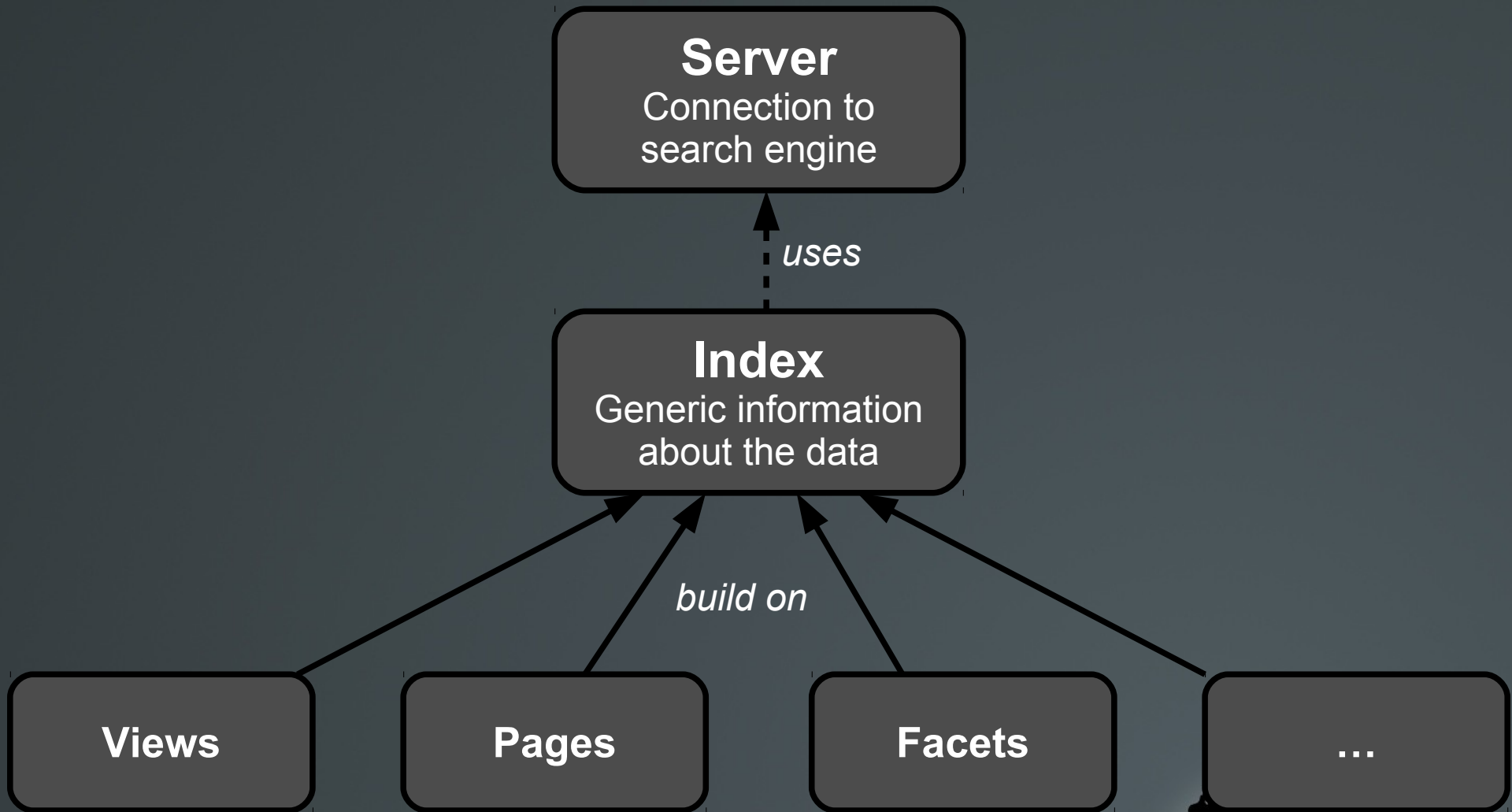
By Thomas Seidl and Yuriy Gerasimov

Search API

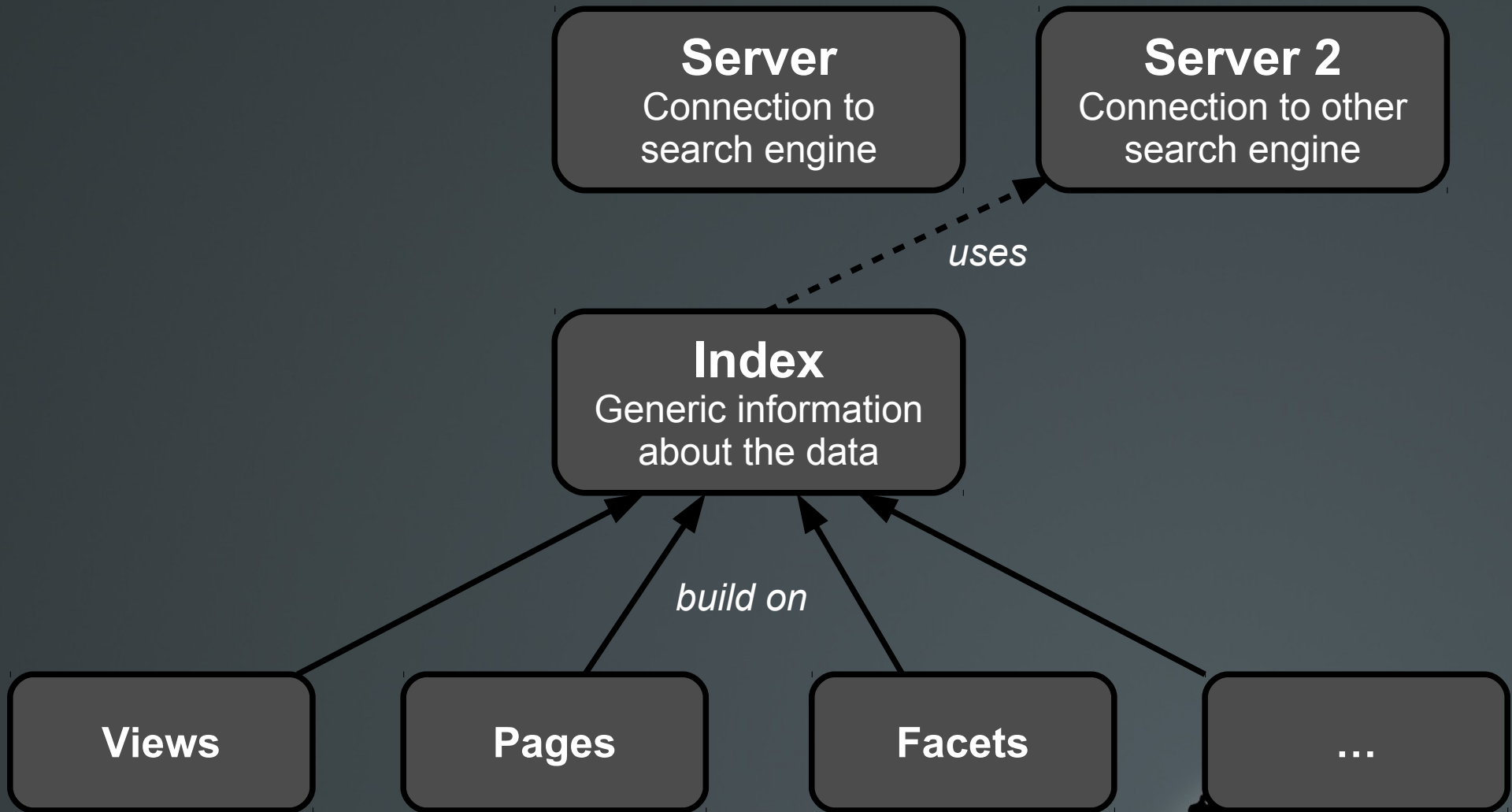
- Est. 2010
- Based on suggestions for core search
- Generic and flexible search tools
 - Different data
 - Different search engines
 - Different types of searches / UIs



Basic structure



Basic structure




How-to: Set up a search

- Ingredients:
 - 1 Server
 - 1 Index
 - 1 View, page or similar
 - Other modules, to taste



Search API

[+ Add server](#) [+ Add index](#)


STATUS	TYPE	NAME	OPERATIONS	
	Index	Default node index	edit	delete

First off: a server



Search API

[+ Add server](#) [+ Add index](#)

STATUS	TYPE	NAME	OPERATIONS	
	Index	Default node index	edit	delete

Add server

Server name *

Enter the displayed name for the new server.

Enabled

Select if the new server will be enabled after creation.

Server description

Enter a description for the new server.

Service class *

Server name *

Machine name: test_server [[Edit](#)]

Enter the displayed name for the new server.

Enabled

Select if the new server will be enabled after creation.

Server description

Enter a description for the new server.

Service class *

Choose a service class to use for this server.

Create server

Server name *

Test server

Machine name: test_server [[Edit](#)]

Enter the displayed name for the new server.

Enabled

Select if the new server will be enabled after creation.

Server description

Some description, only used in Admin UI.

Enter a description for the new server.

Service class *

< Choose a service class >

Choose a service class to use for this server.

Create server

Service classes

- Responsible for actual storage and retrieval
- *NOT* included, need additional module
 - Links on Search API project page
- Implementations for, e.g.,
 - Solr
 - Database
 - Xapian
 - (others in progress)



Server name *

Test server

Machine name: test_server [[Edit](#)]

Enter the displayed name for the new server.

Enabled

Select if the new server will be enabled after creation.

Server description

Some description, only used in Admin UI.

Enter a description for the new server.

Service class *

< Choose a service class >

Choose a service class to use for this server.

Create server

Server name *

Test server

Machine name: test_server [[Edit](#)]

Enter the displayed name for the new server.

Enabled

Select if the new server will be enabled after creation.

Server description

Some description, only used in Admin UI.

Enter a description for the new server.

Service class *

< Choose a service class >

< Choose a service class >

Database service

Solr service

this server.

Service class *

Choose a service class to use for this server.

▼ SOLR SERVICE

Index items using an Apache Solr search server.

- All field types are supported and indexed in a special way, with URI/String and Integer/Duration being equivalent.
- See [the Solr wiki](#) for information about the "direct" parse mode.
- Supports the search_api_facets and search_api_multi features.
- Will use internal Solr preprocessors, so Search API preprocessors should for the most part be deactivated.
- See the README.txt file provided with this module for details.

Solr host *

The host name or IP of your Solr server, e.g. localhost or www.example.com.

Solr port *

Solr host *

The host name or IP of your Solr server, e.g. localhost or www.example.com.

Solr port *

The Jetty example server is at port 8983, while Tomcat uses 8080 by default.

Solr path

The path that identifies the Solr instance to use on the server.

▶ **BASIC HTTP AUTHENTICATION**

▶ **ADVANCED**

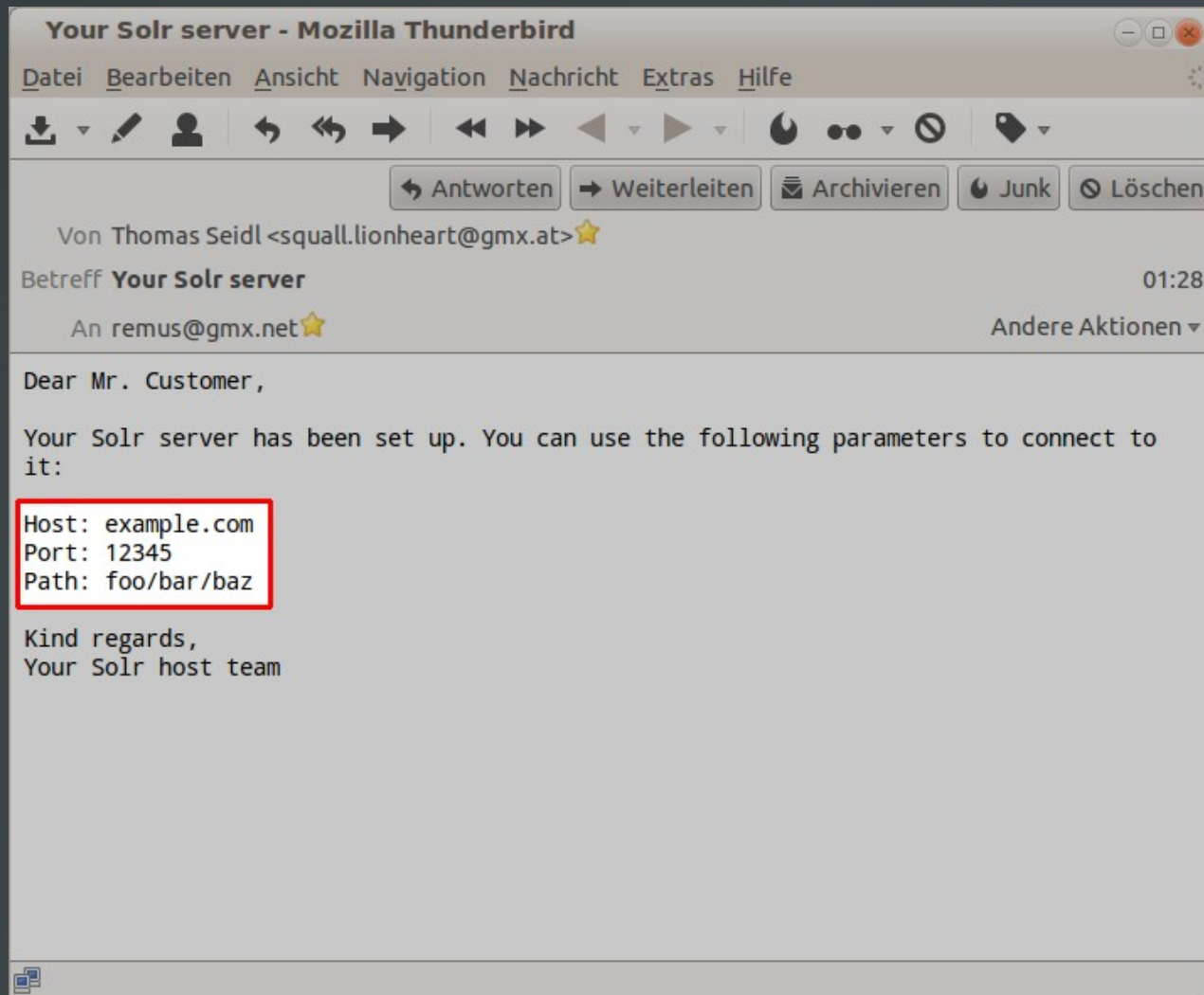
Create server

Solr servers

- Either install locally
 - Instructions in `INSTALL.txt`
 - Defaults already entered
 - Not using the example server?
 - Maybe different port and/or path
- Or use a web Solr hoster
 - Some listed on the [Search API Solr project page](#)



Hosted Solr



Solr host *

The host name or IP of your Solr server, e.g. localhost or www.example.com.

Solr port *

The Jetty example server is at port 8983, while Tomcat uses 8080 by default.

Solr path

The path that identifies the Solr instance to use on the server.

▶ **BASIC HTTP AUTHENTICATION**

▶ **ADVANCED**

Create server

Solr host *

The host name or IP of your Solr server, e.g. localhost or www.example.com.

Solr port *

The Jetty example server is at port 8983, while Tomcat uses 8080 by default.

Solr path

The path that identifies the Solr instance to use on the server.

▶ **BASIC HTTP AUTHENTICATION**

▶ **ADVANCED**

Create server

Solr host *

The host name or IP of your Solr server, e.g. localhost or www.example.com.

Solr port *

The Jetty example server is at port 8983, while Tomcat uses 8080 by default.

Solr path

The path that identifies the Solr instance to use on the server.

▶ **BASIC HTTP AUTHENTICATION**

▶ **ADVANCED**

Create server

Test server

VIEW

EDIT

DELETE



- The server was successfully created.
- The Solr server could be reached (latency: 6.3610076904297 ms).

Test server

Status

enabled ([disable](#))

Machine name

test_server

Description

Some description, only used in Admin UI.

Service class

Solr service

Index items using an Apache Solr search server.

All field types are supported and indexed in a special way, with UDF/String

Remember to use the
Search API Solr config files!



Then: the index



Index

- For starters, just edit the Default node index
- Creation of new index works the same



Search API



The Solr server could be reached.

[+ Add server](#) [+ Add index](#)

STATUS	TYPE	NAME	OPERATIONS		
	Server	Test server	disable	edit	delete
	Index	Default node index		edit	delete

Search API



The Solr server could be reached.

[+ Add server](#) [+ Add index](#)

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Search API



The Solr server could be reached.

[+ Add server](#) [+ Add index](#)

STATUS	TYPE	NAME	OPERATIONS		
	Server	Test server	disable	edit	delete
	Index	Default node index		edit	delete

- Status
- Settings**
- Fields
- Workflow

Default node index

VIEW

STATUS

SETTINGS

FIELDS

WORKFLOW

Index name *

Default node index

Enabled

Index description

An automatically created search index for indexing node data. Might be configured to specific needs.

Server

< No server >

Server

< No server >

Select the server this index should reside on.

Read only

Do not write to this index or track the status of items in this index.

Index items immediately

Immediately index new or updated items instead of waiting for the next cron run. This might have serious performance drawbacks and is generally not advised for larger sites.

Cron batch size

50

Set how many items will be indexed at once when indexing items during a cron run. "0" means that no items will be indexed by cron for this index, "-1" means that cron should index all items at once.

Save settings

Server

< No server >

Select the server this index should reside on.

Read only

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Save settings

Server

< No server > 

< No server >

Test server

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Cron batch size

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Set how many items will be indexed at once when indexing items during a cron run. "0" means that no items will be indexed by cron for this index, "-1" means that cron should index all items at once.

Save settings

Default node index

VIEW

STATUS

SETTINGS

FIELDS

WORKFLOW



The search index was successfully edited.

Default node index

Status

disabled ([enable](#))

Machine name

default_node_index

Item type

Node

Description

An automatically created search index for indexing node data. Might be configured to specific needs.

Server

Default node index

VIEW

STATUS

SETTINGS

FIELDS

WORKFLOW



The search index was successfully edited.

Default node index

Status

disabled ([enable](#))

Machine name

default_node_index

Item type

Node

Description

An automatically created search index for indexing node data. Might be configured to specific needs.

Default node index

VIEW

STATUS

SETTINGS

FIELDS

WORKFLOW



The index was successfully enabled.

Default node index

Status

enabled ([disable](#))

Machine name

default_node_index

Item type

Node

Description

An automatically created search index for indexing node data. Might be configured to specific needs.

Server

Default node index

VIEW

STATUS

SETTINGS

FIELDS

WORKFLOW



The index was successfully enabled.

Default node index

Status

enabled ([disable](#))

Machine name

default_node_index

Item type

Node

Description

An automatically created search index for indexing node data. Might be configured to specific needs.

Default node index

VIEW

STATUS

SETTINGS

FIELDS

WORKFLOW

Select fields to index

The datatype of a field determines how it can be used for searching and filtering. The boost is used to give additional weight to certain fields, e.g. titles or tags. It only takes effect for fulltext fields.

Whether detailed field types are supported depends on the type of server this index resides on. In any case, fields of type "Fulltext" will always be fulltext-searchable.

Check the [server's](#) service class description for details.

Note that indexing an entity-valued field (like *Author*, which has type *User*) directly will only index the entity ID. This will be used for filtering and also sorting (which might not be what you expect). The entity label will usually be used when displaying the field, though. Use the "Add related fields" option at the bottom for indexing other fields of related entities.

FIELD	INDEXED	TYPE	BOOST
Node ID	<input type="checkbox"/>		

the field, though. Use the "Add related fields" option at the bottom for indexing other fields of related entities.

FIELD	INDEXED	TYPE	BOOST
Node ID	<input type="checkbox"/>		
Revision ID	<input type="checkbox"/>		
Is new	<input type="checkbox"/>		
Content type	<input checked="" type="checkbox"/>	String	
Title	<input checked="" type="checkbox"/>	Fulltext	5.0
Language	<input type="checkbox"/>		
URL	<input type="checkbox"/>		
Edit URL	<input type="checkbox"/>		
Status	<input type="checkbox"/>		
Promoted to frontpage	<input checked="" type="checkbox"/>	Boolean	

the field, though. Use the "Add related fields" option at the bottom for indexing other fields of related entities.

FIELD	INDEXED	TYPE	BOOST
Node ID	<input type="checkbox"/>		
Revision ID	<input type="checkbox"/>		
Is new	<input type="checkbox"/>		
Content type	<input checked="" type="checkbox"/>	String	
Title	<input checked="" type="checkbox"/>	Fulltext	5.0
Language	<input type="checkbox"/>		
URL	<input type="checkbox"/>		
Edit URL	<input type="checkbox"/>		
Status	<input type="checkbox"/>		
Promoted to frontpage	<input checked="" type="checkbox"/>	Boolean	

the field, though. Use the "Add related fields" option at the bottom for indexing other fields of related entities.

FIELD	INDEXED	TYPE	BOOST
Node ID	<input type="checkbox"/>		
Revision ID	<input type="checkbox"/>		
Is new	<input type="checkbox"/>		
Content type	<input checked="" type="checkbox"/>	String	
Title	<input checked="" type="checkbox"/>	Fulltext	5.0
Language	<input type="checkbox"/>		0.1
URL	<input type="checkbox"/>		0.2
Edit URL	<input type="checkbox"/>		0.3
Status	<input type="checkbox"/>		0.5
Promoted to frontpage	<input checked="" type="checkbox"/>	Boolean	0.8
			1.0
			2.0
			3.0
			5.0
			8.0
			13.0

FIELD	INDEXED	TYPE	BOOST
Comment count	<input checked="" type="checkbox"/>	Integer	
New comment count	<input type="checkbox"/>		
Tags	<input type="checkbox"/>	Taxonomy term	
Item language	<input checked="" type="checkbox"/>	String	
The main body text » Text	<input checked="" type="checkbox"/>	Fulltext	1.0
The main body text » Summary	<input type="checkbox"/>		
The main body text » Text format	<input type="checkbox"/>		

Save changes

▶ **ADD RELATED FIELDS**

FIELD	INDEXED	TYPE	BOOST
Comment count	<input checked="" type="checkbox"/>	Integer	
New comment count	<input type="checkbox"/>		
Tags	<input type="checkbox"/>	Taxonomy term	
Item language	<input checked="" type="checkbox"/>	String	
The main body text » Text	<input checked="" type="checkbox"/>	Fulltext	1.0
The main body text » Summary	<input type="checkbox"/>		
The main body text » Text format	<input type="checkbox"/>		

Save changes

▶ **ADD RELATED FIELDS**

FIELD	INDEXED	TYPE	BOOST
Tags	<input type="checkbox"/>	Taxonomy term	
Item language	<input checked="" type="checkbox"/>	String	
The main body text » Text	<input checked="" type="checkbox"/>	Fulltext	1.0
The main body text » Summary	<input type="checkbox"/>		
The main body text » Text format	<input type="checkbox"/>		

Save changes

▼ ADD RELATED FIELDS

There are entities related to entities of this type. You can add their fields to the list above so they can be indexed too.

Author

Add fields

FIELD	INDEXED	TYPE	BOOST
Item language	<input checked="" type="checkbox"/>	String	
Node access information	<input checked="" type="checkbox"/>	String	
The main body text » Text	<input checked="" type="checkbox"/>	Fulltext	1.0
The main body text » Summary	<input type="checkbox"/>		
The main body text » Text format	<input type="checkbox"/>		

Save changes

▼ ADD RELATED FIELDS

There are entities related to entities of this type. You can add their fields to the list above so they can be indexed too.

Author

Author

Translation source node

Tags

Image

Add fields

FIELD	INDEXED	TYPE	BOOST
Tags	<input type="checkbox"/>	Taxonomy term	
Item language	<input checked="" type="checkbox"/>	String	
The main body text » Text	<input checked="" type="checkbox"/>	Fulltext	1.0
The main body text » Summary	<input type="checkbox"/>		
The main body text » Text format	<input type="checkbox"/>		

Save changes

▼ **ADD RELATED FIELDS**

There are entities related to entities of this type. You can add their fields to the list above so they can be indexed too.

Author

Add  fields

Default node index

VIEW

STATUS

SETTINGS

FIELDS

WORKFLOW



The available fields were successfully changed.


Select fields to index

The datatype of a field determines how it can be used for searching and filtering. The boost is used to give additional weight to certain fields, e.g. titles or tags. It only takes effect for fulltext fields.

Whether detailed field types are supported depends on the type of server this index resides on. In any case, fields of type "Fulltext" will always be fulltext-searchable.

Check the [server's](#) service class description for details.

Note that indexing an entity-valued field (like *Author*, which has type *User*) directly will only index the entity ID. This will be used for filtering and also sorting (which might not be what you expect). The entity label will usually be used when displaying the field, though. Use the "Add related fields" option at the bottom for indexing other fields of related entities.

FIELD	INDEXED	TYPE	BOOST
Tags	<input type="checkbox"/>	Taxonomy term	
Item language	<input checked="" type="checkbox"/>	String 	
Author » User ID	<input type="checkbox"/>		
Author » Name	<input type="checkbox"/>		
Author » Email	<input type="checkbox"/>		
Author » URL	<input type="checkbox"/>		
Author » Edit URL	<input type="checkbox"/>		
Author » Last access	<input type="checkbox"/>		
Author » Last login	<input type="checkbox"/>		
Author » Created	<input type="checkbox"/>		
Author » User roles	<input type="checkbox"/>		
Author » Status	<input type="checkbox"/>		

FIELD	INDEXED	TYPE	BOOST
Tags	<input type="checkbox"/>	Taxonomy term	
Item language	<input checked="" type="checkbox"/>	String	
Author » User ID	<input type="checkbox"/>		
Author » Name	<input checked="" type="checkbox"/>	String	
Author » Email	<input type="checkbox"/>		
Author » URL	<input type="checkbox"/>		
Author » Edit URL	<input type="checkbox"/>		
Author » Last access	<input type="checkbox"/>		
Author » Last login	<input type="checkbox"/>		
Author » Created	<input type="checkbox"/>		
Author » User roles	<input checked="" type="checkbox"/>	Integer	
Author » Status	<input type="checkbox"/>		

FIELD	INDEXED	TYPE	BOOST
Author » Last login	<input type="checkbox"/>		
Author » Created	<input type="checkbox"/>		
Author » User roles	<input checked="" type="checkbox"/>	Integer	
Author » Status	<input type="checkbox"/>		
Author » Default theme	<input type="checkbox"/>		
The main body text » Text	<input checked="" type="checkbox"/>	Fulltext	1.0
The main body text » Summary	<input type="checkbox"/>		
The main body text » Text format	<input type="checkbox"/>		

Save changes

▶ **ADD RELATED FIELDS**

FIELD	INDEXED	TYPE	BOOST
Author » Last login	<input type="checkbox"/>		
Author » Created	<input type="checkbox"/>		
Author » User roles	<input checked="" type="checkbox"/>	Integer	
Author » Status	<input type="checkbox"/>		
Author » Default theme	<input type="checkbox"/>		
The main body text » Text	<input checked="" type="checkbox"/>	Fulltext	1.0
The main body text » Summary	<input type="checkbox"/>		
The main body text » Text format	<input type="checkbox"/>		

Save  changes

▶ **ADD RELATED FIELDS**

Default node index

VIEW

STATUS

SETTINGS

FIELDS

WORKFLOW



The indexed fields were successfully changed. The index was cleared and will have to be re-indexed with the new settings.

Select fields to index

The datatype of a field determines how it can be used for searching and filtering. The boost is used to give additional weight to certain fields, e.g. titles or tags. It only takes effect for fulltext fields.

Whether detailed field types are supported depends on the type of server this index resides on. In any case, fields of type "Fulltext" will always be fulltext-searchable.

Check the [server's](#) service class description for details.

Note that indexing an entity-valued field (like *Author*, which has type *User*) directly will only index the entity ID. This will be used for filtering and also sorting (which might not be what you expect). The entity label will usually be used when displaying the field, though. Use the "Add related fields" option at the bottom for indexing other fields of related entities.

Default node index

VIEW

STATUS

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The indexed fields were successfully changed. The index was cleared and will have to be re-indexed with the new settings.

Select fields to index

The datatype of a field determines how it can be used for searching and filtering. The boost is used to give additional weight to certain fields, e.g. titles or tags. It only takes effect for fulltext fields.

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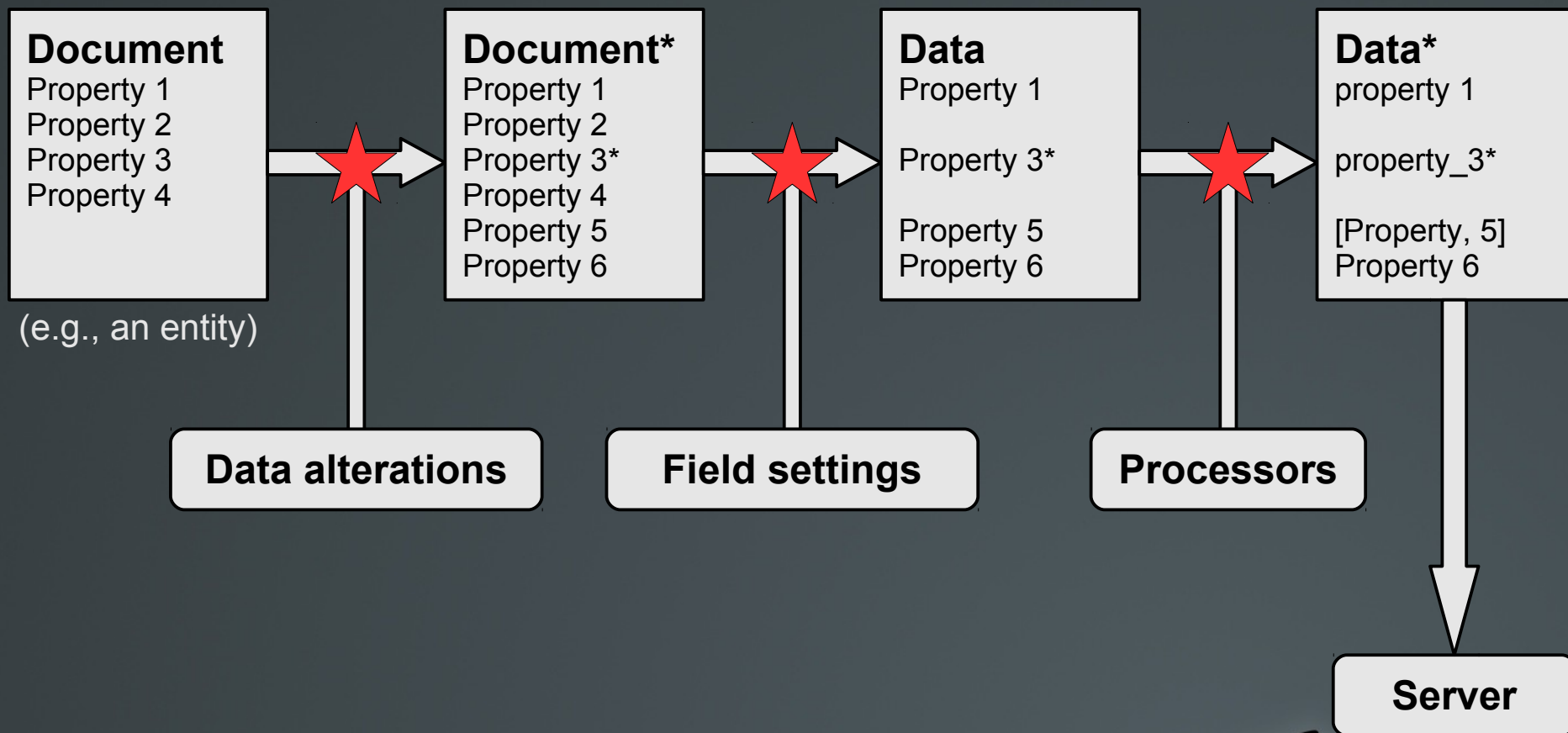
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Workflow settings

- Data alterations
 - Change what data can be indexed
 - E.g., additional fields
- Processors
 - Change how data is indexed
 - Called before indexing and before/after searches
 - E.g., lowercase text, remove HTML tags, ...



Indexing workflow



Default node index

VIEW

STATUS

SETTINGS

FIELDS

WORKFLOW

▼ DATA ALTERATIONS

Select the alterations that will be executed on indexed items, and their order.

Enabled data alterations

Bundle filter

Exclude items from indexing based on their bundle (content type, vocabulary, ...).

Node access

Add node access information to the index.

Index hierarchy

Allows to index hierarchical fields along with all their ancestors.

Aggregated fields

Gives you the ability to define additional fields, containing data from one or

▼ DATA ALTERATIONS

Select the alterations that will be executed on indexed items, and their order.

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Node access

Add node access information to the index.

Index hierarchy

Allows to index hierarchical fields along with all their ancestors.

Aggregated fields

Gives you the ability to define additional fields, containing data from one or more other fields.

URL field

Adds the item's URL to the indexed data.

Complete entity view

Adds an additional field containing the whole HTML content of the entity when viewed.

▼ DATA ALTERATIONS

Select the alterations that will be executed on indexed items, and their order.

Enabled data alterations

Bundle filter

Exclude items from indexing based on their bundle (content type, vocabulary, ...).

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▼ PROCESSORS

Select processors which will pre- and post-process data at index and search time, and their order. Most processors will only influence fulltext fields, but refer to their individual descriptions for details regarding their effect.

Enabled processors

Ignore case

This processor will make searches case-insensitive for all fulltext fields (and, optionally, also for filters on string fields).

HTML filter

Strips HTML tags from fulltext fields and decodes HTML entities. Use this processor when indexing HTML data, e.g., node bodies for certain text formats.

The processor also allows to boost (or ignore) the contents of specific elements.

Tokenizer

Tokenizes fulltext data by stripping whitespace. This processor allows you to specify which characters make up words and which characters should be ignored, using regular expression syntax. Otherwise it is up to the search server implementation to decide how to split indexed fulltext data.

Stopwords

This processor prevents certain words from being indexed and removes them from search terms. For best results, it should only be executed after

When using Solr, don't use any of the
(standard) processors!



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This processor prevents certain words from being indexed and removes them from search terms. For best results, it should only be executed after tokenizing.

Processor processing order

[Show row weights](#)

Set the order in which preprocessing will be done at index and search time. Postprocessing of search results will be in the exact opposite direction.

Processor settings

Save configuration

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[Show row weights](#)

Set the order in which preprocessing will be done at index and search time. Postprocessing of search results will be in the exact opposite direction.

Processor settings

Save configuration

Default node index

VIEW

STATUS

SETTINGS

FIELDS

WORKFLOW



The search index' workflow was successfully edited. All content was scheduled for re-indexing so the new settings can take effect.

▼ DATA ALTERATIONS

Select the alterations that will be executed on indexed items, and their order.

Enabled data alterations

Bundle filter

Exclude items from indexing based on their bundle (content type, vocabulary, ...).

Node access

Add node access information to the index.

Index hierarchy

Default node index

VIEW

STATUS

SETTINGS

FIELDS

WORKFLOW



The search index' workflow was successfully edited. All content was scheduled for re-indexing so the new settings can take effect.

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Node access

Add node access information to the index.

Default node index

VIEW

STATUS

SETTINGS

FIELDS

WORKFLOW

Status

The index is currently enabled.

Disable

Progress

All items still need to be indexed (250 total).

▼ INDEX NOW

Number of batches:

Index now

Each batch contains 50 items. Set to -1 for no limit.

▼ CLEAR INDEX

Default node index

VIEW

STATUS

SETTINGS

FIELDS

WORKFLOW

Status

The index is currently enabled.

Disable

Progress

All items still need to be indexed (250 total).

▾ INDEX NOW

Number of batches:

Index now

Each batch contains 50 items. Set to -1 for no limit.

▾ CLEAR INDEX

Default node index

VIEW

STATUS

SETTINGS

FIELDS

WORKFLOW

Status

The index is currently enabled.

Disable

Progress

All items still need to be indexed (250 total).

▼ INDEX NOW

Number of batches:

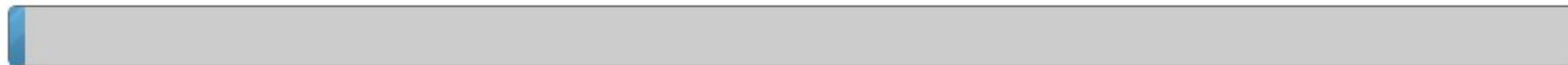
Index now

Each batch contains 50 items. Set to -1 for no limit.

▼ CLEAR INDEX

[Home](#)

Indexing items



Initializing.

Indexing items



Completed about 80% of the indexing operation.

80%

Successfully indexed 200 items.

Indexing items



Completed about 100% of the indexing operation.

100%

Successfully indexed 250 items.

Default node index

VIEW

STATUS

SETTINGS

FIELDS

WORKFLOW



Successfully indexed 250 items.

Status

The index is currently enabled.

Disable

Progress

All items have been indexed (250 / 250).

▼ RE-INDEXING

This will add all items to the index again (overwriting the index), but existing items in the index will remain searchable.

Displaying searches

- Search views
 - Distributed with Search API core
 - (Almost) The whole power of Views for filtering, sorting and display
 - If something doesn't work: It's their fault!
 - No, really, it is!
- Search pages
 - Separate module (http://drupal.org/project/search_api_page)
 - Simpler, but less powerful/flexible
 - Use view modes, or a custom theming function

Search pages



Search API

OVERVIEW

SEARCH PAGES



The Solr server could be reached.

[+ Add server](#) [+ Add index](#)

STATUS	TYPE	NAME	OPERATIONS		
	Server	Test server	disable	edit	delete
	Index	Default node index	disable	edit	delete

Search API

OVERVIEW

SEARCH PAGES



The Solr server could be reached.

[+ Add server](#) [+ Add index](#)

STATUS	TYPE	NAME	OPERATIONS		
	Server	Test server	disable	edit	delete
	Index	Default node index	disable	edit	delete

Search API

OVERVIEW

SEARCH PAGES

[+ Add search page](#)

STATUS	CONFIGURATION	NAME	PATH	INDEX	OPERATIONS
There are no search pages defined yet.					

Search API

OVERVIEW

SEARCH PAGES

[+ Add search page](#)

STATUS	CONFIGURATION	NAME	PATH	INDEX	OPERATIONS
There are no search pages defined yet.					

Search views



Views

LIST

SETTINGS

[+ Add new view](#) [+ Add view from template](#) [+ Import](#)

VIEW NAME	DESCRIPTION	TAG	PATH	OPERATIONS
Archive Displays: <i>Block, Page</i> In code Type: Content	Display a list of months that link to content for that month.	default	/archive	enable ▼
Front page Displays: <i>Feed, Page</i> In code Type: Content	Emulates the default Drupal front page; you may set the default home page path to this view	default	/frontpage, /rss.xml	enable ▼

Views

LIST

SETTINGS

[+ Add new view](#) [+ Add view from template](#) [+ Import](#)

VIEW NAME	DESCRIPTION	TAG	PATH	OPERATIONS
Archive Displays: <i>Block, Page</i> In code Type: Content	Display a list of months that link to content for that month.	default	/archive	enable ▼
Front page Displays: <i>Feed, Page</i> In code Type: Content	Emulates the default Drupal front page; you may set the default home page path to this view	default	/frontpage, /rss.xml	enable ▼

Add new view

LIST

SETTINGS

View name *

Description

Show of type tagged
with sorted by

Create a page

Page title

Path

http://localhost/drupal/drupal/

Add new view

LIST

SETTINGS

View name *

Test search

Machine name: test_search [Edit]

Description

Show **of type** **tagged**
with **sorted by**

- Content
- Taxonomy terms
- Content
- Users
- Files
- Content revisions
- Comments
- Default node index
- Module/Theme/Theme engine
- Search index
- Search page
- Search server

Created

Page

Test

Path

http

test

Add new view

LIST

SETTINGS

View name *

Test search

Machine name: test_search [Edit]

Description

Show **of type** **tagged**
with **sorted by**

Created

Path

- Content
- Taxonomy terms
- Content**
- Users
- Files
- Content revisions
- Comments
- Default node index**
- Module/Theme/Theme engine
- Search index
- Search page
- Search server

Add new view

LIST

SETTINGS

View name *

Description

Show

Default node index



sorted by

Unsorted



Create a page

Page title

Path

http://localhost/drupal/drupal/

Display format

test search

Path
http://localhost/drupal/drupal/

test-search

Display format

Unformatted list

of

Fields

Items to display

10

Use a pager

Create a menu link

Include an RSS feed

Create a block

Save & exit

Continue & edit

Cancel

Path

http://localhost/drupal/drupal/

test-search

Display format

Unformatted list

of

Fields

Items to display

10

Use a pager

Create a menu link

Include an RSS feed

Create a block

Save & exit

Continue & edit

Cancel

Test search (Default node index)



* All changes are stored temporarily. Click Save to make your changes permanent. Click Cancel to discard the view.

Modify the display(s) of your view below or add new displays.

Save

Cancel

Displays

Page

+ Add

edit view name/description



▼ Page details

Display name: Page

view page



TITLE

Title: Test search

PAGE SETTINGS

Path: /test-search

▶ Advanced

Display name: [Page](#)

[View page](#)

TITLE

Title: [Test search](#)

FORMAT

Format:

[Unformatted list](#) | [Settings](#)

Show: [Fields](#) | [Settings](#)

FIELDS

[add](#) ▼

[Indexed Node: Node ID \(Node ID\)](#)

FILTER CRITERIA [add](#)

SORT CRITERIA [add](#)

PAGE SETTINGS

Path: [/test-search](#)

Menu: [No menu](#)

Access: [None](#)

HEADER

[add](#)

FOOTER

[add](#)

PAGER

Use pager: [Full](#) | [Paged, 10 items](#)

More link: [No](#)

▼ Advanced

CONTEXTUAL FEEDBACK [add](#)

RELATIONSHIPS [add](#)

NO RESULTS BEHAVIOR [add](#)

EXPOSED FORM

Exposed form in block: [No](#)

Exposed form style: [Basic](#) | [Settings](#)

OTHER

Machine Name: [page](#)

Comment: [No comment](#)

Use AJAX: [No](#)

Hide attachments in summary:

TITLE

Title: Test search

FORMAT

Format: Table | Settings

FIELDS

add

- Author: Name (indexed) (Author)
- Indexed Node: Title (Title)
- Indexed Node: Content type (Type)
- Indexed Node: Date created (Created)

FILTER CRITERIA add

SORT CRITERIA add

PAGE SETTINGS

Path: /test-search

Menu: No menu

Access: None

HEADER add

FOOTER add

PAGER

Use pager: Full | Paged, 10 items

More link: No

Advanced

CONTEXTUAL FILTERS add

RELATIONSHIPS add

Indexed Node: Author

NO RESULTS add

BEHAVIOR

EXPOSED FORM

Exposed form in block: No

Exposed form style: Basic | Settings

OTHER

Machine Name: page

Comment: No comment

Use AJAX: No

Hide attachments in

TITLE

Title: Test search

FORMAT

Format: Table | Settings

FIELDS

add

Author: Name
(indexed) (Author)

Indexed Node: Title
(Title)

Indexed Node: Content
type (Type)

Indexed Node: Date
created (Created)

FILTER CRITERIA add

SORT CRITERIA add

PAGE SETTINGS

Path: /test-search

Menu: No menu

Access: None

HEADER add

FOOTER add

PAGER

Use pager: Full | Paged, 10 items

More link: No

Advanced

CONTEXTUAL FILTERS add

RELATIONSHIPS add

Indexed Node: Author

NO RESULTS BEHAVIOR add

EXPOSED FORM

Exposed form in block: No

Exposed form style: Basic | Settings

OTHER

Machine Name: page

Comment: No comment

Use AJAX: No

Hide attachments in

Add filter criteria

For

Search

Filter

- All -

- Author: Name (indexed)
The login name of the user account.
- Author: User roles (indexed)
The roles of the user.
- Global: Combine fields filter
Combine two fields together and search by them.
- Indexed Node: Author

Apply (all displays)

Cancel

Add filter criteria

For

- Indexed Node: Author
The author of the node.
- Indexed Node: Comment count
The number of comments posted on a node.
- Indexed Node: Content type
The type of the node.
- Indexed Node: Date changed
The date the node was most recently updated.
- Indexed Node: Date created
The date the node was posted.
- Indexed Node: Item language

Selected: Indexed Node: Content type

Apply (all displays)

Cancel

Add filter criteria

For

- Indexed Node: Sticky in lists
Whether the node is displayed at the top of lists in which it appears.
- Indexed Node: Title
The title of the node.
- Search: Fulltext search
Search several or all fulltext fields at once.
- The main body text: Text (indexed)
(No information available)

Selected: Indexed Node: Content type, Search: Fulltext search

Apply (all displays)

Cancel

Add filter criteria

For

- Indexed Node: Sticky in lists
Whether the node is displayed at the top of lists in which it appears.
- Indexed Node: Title
The title of the node.
- Search: Fulltext search
Search several or all fulltext fields at once.
- The main body text: Text (indexed)
(No information available)

Selected: Indexed Node: Content type, Search: Fulltext search

Apply (all displays)

Cancel

Configure filter criterion: Search: Fulltext search

For

Use as

Search keys - multiple words will be split and the filter will influence relevance.

Search filter - use as a single phrase that restricts the result set but doesn't influence relevance.

Searched fields

Apply (all displays)

Cancel

Remove

Test search (Default node index)



* All changes are stored temporarily. Click Save to make your changes permanent. Click Cancel to discard the view.

Modify the display(s) of your view below or add new displays.

Save

Cancel

Displays

Page*

+ Add

edit view name/description



▼ Page details

Display name: Page

view page



TITLE

Title: Test search

PAGE SETTINGS

Path: /test-search

▼ Advanced

CONTEXTUAL FILTERS

add

Test search (Default node index)



* All changes are stored temporarily. Click Save to make your changes permanent. Click Cancel to discard the view.

Modify the display(s) of your view below or add new displays.

Save

Cancel

Displays

Page*

+ Add

edit view name/description

▼ Page details

Display name: Page

view page

TITLE

Title: Test search

PAGE SETTINGS

Path: /test-search

▼ Advanced

CONTEXTUAL FILTERS

add

Test search (Default node index)



The view *Test search* has been saved.

Modify the display(s) of your view below or add new displays.

Displays

Page

[+ Add](#)

[edit view name/description](#) ▼

▼ Page details

Display name: Page

[view page](#) ▼

TITLE

Title: [Test search](#)

FORMAT

PAGE SETTINGS

Path: [/test-search](#)

Menu: [No menu](#)

Access: [None](#)

▼ Advanced

CONTEXTUAL FILTERS [add](#)

RELATIONSHIPS [add](#) ▼

Test search (Default node index)



The view *Test search* has been saved.

Modify the display(s) of your view below or add new displays.

Displays

Page

[+ Add](#)

[edit view name/description](#) ▾

▾ Page details

Display name: Page

[view page](#) ▾

TITLE

Title: [Test search](#)

FORMAT

PAGE SETTINGS

Path: [/test-search](#)

Menu: [No menu](#)

▾ Advanced

CONTEXTUAL FILTERS [add](#)

RELATIONSHIPS [add](#) ▾

Test search

Keywords

Content type

Author	Title	Type	Created
frodiwrasho	Ea Pneum	Article	05/19/2012
regare	Commodo Inhibeo	Article	12/24/2011
stophaw	Gilvus Roto Torqueo Vicis	Article	10/22/2011
potrujido	Eligo Et Iusto	Basic page	01/20/2012
thethitr	Abluo Mos	Article	10/17/2011
drunken monkey	Hos Ratis	Article	08/22/2011
pefrebribras	Commodo Iriure Refero	Article	11/13/2011
phudriro	Dignissim Illum Lucidus Obruo	Article	06/15/2012
frabrecro	Abdo Haero	Basic page	09/18/2011
spetaswicle	Natu Oppeto Sit	Article	01/26/2012

Test search

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[1](#)[2](#)[3](#)[4](#)[5](#)[6](#)[7](#)[8](#)[9](#)[...](#)[next >](#)[last »](#)

Test search

Keywords

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Author	Title	Type	Created
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regare	Commodo Inhibeo	Article	12/24/2011
stophaw	Gilvus Roto Torqueo Vicis	Article	10/22/2011
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pefrebribras	Commodo Iriure Refero	Article	11/13/2011
phudriro	Dignissim Illum Lucidus Obruo	Article	06/15/2012
frabrecro	Abdo Haero	Basic page	09/18/2011
spetaswicle	Natu Oppeto Sit	Article	01/26/2012

Test search

Keywords

Content type

Author	Title	Type	Created
regare	Macto Virtus	Article	06/03/2012
bridriswebes	Macto Persto Wisi	Article	01/31/2012
pefrebribras	Macto Nostrud Rusticus Tation	Article	08/10/2011
phudriro	Distineo Macto Ratis Vel	Article	10/11/2011
hoslubritu	Ille Pagus Sed Valde	Article	05/24/2012
drunken monkey	Abico Damnum Saepius	Article	11/16/2011
nabrutre	Diam Exerci Persto Pertineo	Article	06/05/2012
stophaw	Loquor Mos Saepius	Article	10/25/2011
lucoshuwrer	Autem Quia	Article	09/09/2011
spetaswicle	Interdico Molior Odio Refero	Article	09/19/2011

Test search

Keywords

Content type

Author	Title	Type	Created
regare	Macto Virtus	Article	06/03/2012
bridriswebes	Macto Persto Wisi	Article	01/31/2012
pefrebribras	Macto Nostrud Rusticus Tation	Article	08/10/2011
phudriro	Distineo Macto Ratis Vel	Article	10/11/2011
hoslubritu	Ille Pagus Sed Valde	Article	05/24/2012
drunken monkey	Abico Damnum Saepius	Article	11/16/2011
nabrutre	Diam Exerci Persto Pertineo	Article	06/05/2012
stophaw	Loquor Mos Saepius	Article	10/25/2011
lucoshuwrer	Autem Quia	Article	09/09/2011
spetaswicle	Interdico Molior Odio Refero	Article	09/19/2011

Test search

Keywords

Content type

Author▲	Title	Type	Created
bridriswebes	Macto Persto Wisi	Article	01/31/2012
bridriswebes	Abico Bene Patria Sagaciter	Article	04/07/2012
bridriswebes	Esca Nimis Tego	Article	09/11/2011
frabrecro	At Capto Erat Quidne	Article	03/15/2012
frabrecro	Ex Praemitto Quia	Article	10/10/2011
frabrecro	Augue Elit Esse Importunus	Article	06/06/2012
frodiwrasho	Ea Pneum	Article	05/19/2012
frodiwrasho	Esca Natu	Article	02/19/2012
frodiwrasho	Ludus Validus	Article	07/11/2012
frodiwrasho	Abdo Facilisis Ratis Refero	Article	11/09/2011

[1](#)[2](#)[3](#)[4](#)[5](#)[6](#)[7](#)[8](#)[next >](#)[last >>](#)

Multi-valued and fulltext fields cannot be
used for sorting!

(E.g., user roles, taxonomy terms, ...)



Facet API



Advanced Search Forms

- Submit and hope for results

General Search	Search By Name	Search By Profession	Search By License Nbr
----------------	----------------	----------------------	-----------------------

Search by one or all of the following fields. All search fields are optional, expand or limit the result set based on the number of fields with search criteria.

Last Name :

First Name :

Profession :

**Specialty/
Certification :**

Other

Specialty : (Not Listed Above)

City :

County :

Zip Code :

License :

If you have the License Number, please enter with no spaces or leading zeroes and without rank code. Example: 99999.





What are facets?

- Narrow search results
- Make sure items exist

or filter by...

All (95029)

Modules (892)

Themes (147)

Documentation (1262)

Forums & Issues (92713)

Groups (15)

FILTER BY TYPE

- » [Page \(63\)](#)
- » [Feature Profile \(12\)](#)
- » [News \(11\)](#)
- » [Faculty & Staff \(8\)](#)
- » [Publication \(2\)](#)

FILTER BY DEPARTMENTS

- » [Bioengineering \(1\)](#)
- » [Mechanical Engineering \(1\)](#)

FILTER BY POST DATE

- » [2010 \(5\)](#)
- » [2011 \(91\)](#)

"Men Shoes" we found **309** items!

NARROW YOUR CHOICES

CATEGORY

- Boots (243)
- Sneakers & Athletic Shoes (28)
- Oxfords (20)
- Clogs & Mules (10)
- Insoles & Accessories (7)
- Loafers (1)

MEN'S SIZE

- | | | | |
|------|----|------|----|
| 1.5 | 2 | 2.5 | 3 |
| 3.5 | 4 | 4.5 | 5 |
| 5.5 | 6 | 6.5 | 7 |
| 7.5 | 8 | 8.5 | 9 |
| 9.5 | 10 | 10.5 | 11 |
| 11.5 | 12 | 12.5 | 13 |
| 13.5 | 14 | 14.5 | 15 |

STYLES

- Athletic (133)
- Comfort (67)
- Wellington (20)
- Cowboy Boots (17)
- Logger & Packer (15)
- Combat (14)
- Euro (9)
- Chukka (3)
- Bootie (1)
- High Tops (1)
- Platform (1)

YOUR SELECTIONS:

NEWEST MOST POPULAR

NEW



Ariat
Sierra Wide Square Toe
\$154.95



What is Facet API?

- Create customizable facets
- Unified interface for all modules (search_api, apachesolr, search_facetapi)
- Very nice API to extend/modify functionality based on ctools plugins



Display widget

- Links
- Links with checkboxes
- Select (facetapi_bonus)

Filter by content type:

- Select -

- Select -

Article(20)

Basic page(12)

Filter by tags:

- ▶ shospest (17)
- bra (9)

Filter by author:

- Anonymous (22)
- admin (10)

Configure facet display

Home » Administration » Configuration » Search and metadata

DISPLAY SETTINGS

Display widget

Links

Links

Links with checkboxes

Select

render this facet.

Sort limit

20

Limits the number of displayed facets via JavaScript.

Prevent crawlers from following facet links

Add the rel="nofollow" attribute to facet links to maximize SEO by preventing crawlers from indexing duplicate content and getting stuck in loops.

Sorts

Count sort

Filter by tags:

- [cluviverus \(17\)](#)
- [shospest \(17\)](#)
- [bra \(9\)](#)
- [chupitheuu \(9\)](#)

Display value sort

Filter by tags:

- [bra \(9\)](#)
- [chupitheuu \(9\)](#)
- [cluviverus \(17\)](#)
- [shospest \(17\)](#)

[Show row weights](#)

	SORT	ORDER
<input type="checkbox"/>	<input checked="" type="checkbox"/> Facet active Sort by whether the facet is active or not.	Descending ▾
<input type="checkbox"/>	<input checked="" type="checkbox"/> Count Sort by the facet count.	Descending ▾
<input type="checkbox"/>	<input checked="" type="checkbox"/> Display value Sort by the value displayed to the user.	Ascending ▾
<input type="checkbox"/>	<input type="checkbox"/> Display value (natural) Sort by the value displayed to the user in natural order.	Ascending ▾
<input type="checkbox"/>	<input type="checkbox"/> Indexed value Sort by the raw value stored in the index.	Ascending ▾



Dependencies

- Bundles, Roles, Another facet (facetapi_bonus)

Configure facet dependencies ⊕

[Home](#) » [Administration](#) » [Configuration](#) » [Search and metadata](#) » [Apache Solr search environment edit](#) » [Blocks](#)

Dependencies are conditions that must be met in order for the facet to be processed by the server and displayed to the user. Hiding facets via the core block system or through the Drupal forms API will not prevent the server from processing the facets.

Bundles	Show facet for specific roles <input type="checkbox"/> anonymous user <input type="checkbox"/> authenticated user <input type="checkbox"/> administrator <p>Show this facet only for the selected role(s). If you select no roles, the facet will be visible to all users.</p>
Roles	
Another facet	

[Save and go back to search page](#) [Cancel](#)

Filters

- Remove some items from the facet links

Configure facet filters +

[Home](#) » [Administration](#) » [Configuration](#) » [Search and metadata](#)

Active filters [Show row weights](#)

<input type="checkbox"/>	Do not display active items
<input type="checkbox"/>	Only show items in the current level of the hierarchy
<input type="checkbox"/>	Exclude specified items
<input type="checkbox"/>	Rewrite facet items via callback function
<input type="checkbox"/>	Do not display items that do not narrow results
<input type="checkbox"/>	Do not show facet with only X items
<input type="checkbox"/>	Show only deepest level items

Current search block

Current search

Search found 12 items

- quae
- (-) cluviverus
- (-) Article

Name *

Machine name: standard

The human-readable name of the current search block configuration.

Add item to block

Type



Name

Add item

Item display order

[Show row weights](#)

Results

[Remove item](#)

Active items

[Remove item](#)

Item settings

Results

Text

Active items

Custom text displayed in the text box. Token replacement patterns are

Search API

OVERVIEW

SEARCH PAGES



The Solr server could be reached.

[+ Add server](#) [+ Add index](#)

STATUS	TYPE	NAME	OPERATIONS		
	Server	Test server	disable	edit	delete
	Index	Default node index	disable	edit	delete

- [Status](#)
- [Settings](#)
- [Fields](#)
- [Workflow](#)
- [Facets](#)

Search API

OVERVIEW

SEARCH PAGES



The Solr server could be reached.

[+ Add server](#) [+ Add index](#)

STATUS	TYPE	NAME	OPERATIONS		
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- [Status](#)
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- [Fields](#)
- [Workflow](#)
- [Facets](#)

View index

STATUS

SETTINGS

FIELDS

WORKFLOW

FACETS

The *Blocks* realm displays each facet in a separate [block](#). Users are able to refine their searches in a drill-down fashion.

For performance reasons, you should only enable facets that you intend to have available to users on the search page.

ENABLED	FACET	OPERATIONS
<input type="checkbox"/>	Title	configure ▼
<input type="checkbox"/>	Status	configure ▼
<input type="checkbox"/>	Promoted to frontpage	configure ▼
<input type="checkbox"/>	Sticky in lists	configure ▼
<input type="checkbox"/>	Content type	configure ▼
<input type="checkbox"/>	Date created	configure ▼

ENABLED	FACET	OPERATIONS
<input type="checkbox"/>	Promoted to frontpage	configure ▼
<input type="checkbox"/>	Sticky in lists	configure ▼
<input type="checkbox"/>	Content type	configure ▼
<input type="checkbox"/>	Date created	configure ▼
<input type="checkbox"/>	Date changed	configure ▼
<input type="checkbox"/>	Author	configure ▼
<input type="checkbox"/>	Node access information	configure ▼
<input type="checkbox"/>	Comment count	configure ▼
<input type="checkbox"/>	Author » Name	configure ▼
<input type="checkbox"/>	The main body text » Text	configure ▼
<input type="checkbox"/>	Author » User roles	configure ▼
<input type="checkbox"/>	Item language	configure ▼

ENABLED	FACET	OPERATIONS
<input type="checkbox"/>	Promoted to frontpage	configure ▼
<input type="checkbox"/>	Sticky in lists	configure ▼
<input checked="" type="checkbox"/>	Content type	configure ▼
<input checked="" type="checkbox"/>	Date created	configure ▼
<input type="checkbox"/>	Date changed	configure ▼
<input checked="" type="checkbox"/>	Author	configure ▼
<input type="checkbox"/>	Node access information	configure ▼
<input type="checkbox"/>	Comment count	configure ▼
<input type="checkbox"/>	Author » Name	configure ▼
<input type="checkbox"/>	The main body text » Text	configure ▼
<input type="checkbox"/>	Author » User roles	configure ▼
<input type="checkbox"/>	Item language	configure ▼

ENABLED	FACET	OPERATIONS
<input checked="" type="checkbox"/>	Author	configure ▼
<input type="checkbox"/>	Node access information	configure ▼
<input type="checkbox"/>	Comment count	configure ▼
<input type="checkbox"/>	Author » Name	configure ▼
<input type="checkbox"/>	The main body text » Text	configure ▼
<input type="checkbox"/>	Author » User roles	configure ▼
<input type="checkbox"/>	Item language	configure ▼

Block cache settings

Do not cache ▼

Save configuration

ENABLED	FACET	OPERATIONS
<input checked="" type="checkbox"/>	Author	configure ▼
<input type="checkbox"/>	Node access information	configure ▼
<input type="checkbox"/>	Comment count	configure ▼
<input type="checkbox"/>	Author » Name	configure ▼
<input type="checkbox"/>	The main body text » Text	configure ▼
<input type="checkbox"/>	Author » User roles	configure ▼
<input type="checkbox"/>	Item language	configure ▼

Block cache settings

Do not cache ▼

Save configuration

View index

STATUS

SETTINGS

FIELDS

WORKFLOW

FACETS



- The configuration options have been saved.
- To enable or arrange the facet blocks, visit the [blocks administration page](#).

The *Blocks* realm displays each facet in a separate [block](#). Users are able to refine their searches in a drill-down fashion.

For performance reasons, you should only enable facets that you intend to have available to users on the search page.

ENABLED	FACET	OPERATIONS
<input type="checkbox"/>	Title	configure ▼
<input type="checkbox"/>	Status	configure ▼
<input type="checkbox"/>	Promoted to frontpage	configure ▼

View index

STATUS

SETTINGS

FIELDS

WORKFLOW

FACETS



- The configuration options have been saved.
- To enable or arrange the facet blocks, visit the [blocks administration page](#).

The *Blocks* realm displays each facet in a separate [block](#). Users are able to refine their searches in a drill-down fashion.

For performance reasons, you should only enable facets that you intend to have available to users on the search page.

ENABLED	FACET	OPERATIONS
<input type="checkbox"/>	Title	configure ▼
<input type="checkbox"/>	Status	configure ▼
<input type="checkbox"/>	Promoted to frontpage	configure ▼

Blocks

GARLAND

BARTIK

SEVEN

This page provides a drag-and-drop interface for assigning a block to a region, and for controlling the order of blocks within regions. Since not all themes implement the same regions, or display regions in the same way, blocks are positioned on a per-theme basis. Remember that your changes will not be saved until you click the *Save blocks* button at the bottom of the page. Click the *configure* link next to each block to configure its specific title and visibility settings.

[Demonstrate block regions \(Garland\)](#)

[+ Add block](#)

[Show row weights](#)





BLOCK	REGION	OPERATIONS
Left sidebar		
<i>No blocks in this region</i>		
Right sidebar		

BLOCK	REGION	OPERATIONS
-------	--------	------------

Left sidebar









No blocks in this region

Right sidebar









 Current search: Standard	Right sidebar ▾	configure
 Facet API: Search service: Default node index : Author	Right sidebar ▾	configure
 Facet API: Search service: Default node index : Date created	Right sidebar ▾	configure
 Facet API: Search service: Default node index : Content type	Right sidebar ▾	configure

Content

 Main page content	Content ▾	configure
---	-----------	---------------------------

BLOCK	REGION	OPERATIONS
 Recent comments	- None -	configure
 Recent content	- None -	configure
 Switch user	- None -	configure
 Syndicate	- None -	configure
 User login	- None -	configure
 User menu	- None -	configure
 Who's new	- None -	configure
 Who's online	- None -	configure

Save blocks

BLOCK	REGION	OPERATIONS
 Recent comments	- None -	configure
 Recent content	- None -	configure
 Switch user	- None -	configure
 Syndicate	- None -	configure
 User login	- None -	configure
 User menu	- None -	configure
 Who's new	- None -	configure
 Who's online	- None -	configure

Save blocks

View index

STATUS

SETTINGS

FIELDS

WORKFLOW

FACETS



The block settings have been updated.

The *Blocks* realm displays each facet in a separate [block](#). Users are able to refine their searches in a drill-down fashion.

For performance reasons, you should only enable facets that you intend to have available to users on the search page.

ENABLED	FACET	OPERATIONS
<input type="checkbox"/>	Title	configure ▼
<input type="checkbox"/>	Status	configure ▼
<input type="checkbox"/>	Promoted to frontpage	configure ▼
<input type="checkbox"/>	Sticky in lists	configure ▼

Test search

Keywords

Content type

Author	Title	Type	Created
regare	Macto Virtus	Article	06/03/2012
bridriswebes	Macto Persto Wisi	Article	01/31/2012
crodrecur	Illum Macto Utrum	Basic page	04/29/2012
pefrebribras	Macto Nostrud Rusticus Tation	Article	08/10/2011
vivacaprut	Hos Iusto Macto Ymo	Basic page	07/30/2012
phudriro	Distineo Macto Ratis Vel	Article	10/11/2011
stophaw	Ad Amet Macto Quidem	Basic page	08/30/2011

Current search

Search found 159 items

macto

Filter by content type:

Basic page (86)

Article (73)

Filter by author:

spetaswicle (11)

stophaw (11)

frodiwrasho (10)

phudriro (10)

vivacaprut (10)

[Show more](#)

Filter by date created:

May 2012 (16)

June 2012 (15)

November 2011 (15)

Test search

Keywords

Content type

Author	Title	Type	Created
regare	Macto Virtus	Article	06/03/2012
bridriswebes	Macto Persto Wisi	Article	01/31/2012
crodrecur	Illum Macto Utrum	Basic page	04/29/2012
pefrebribras	Macto Nostrud Rusticus Tation	Article	08/10/2011
vivacaprut	Hos Iusto Macto Ymo	Basic page	07/30/2012
phudriro	Distineo Macto Ratis Vel	Article	10/11/2011
stophaw	Ad Amet Macto	Basic	08/30/2011

Current search

Search found 159 items

[macto](#)

Filter by content type:

[Basic page \(86\)](#)

[Article \(73\)](#)

Filter by author:

[spetaswicle \(11\)](#)

[stophaw \(11\)](#)

[frodiwrasho \(10\)](#)

[phudriro \(10\)](#)

[vivacaprut \(10\)](#)

[Show more](#)

Filter by date created:

[May 2012 \(16\)](#)

[June 2012 \(15\)](#)

[November 2011 \(15\)](#)

Test search

Keywords

Content type

Author	Title	Type	Created
spetaswicle	Abico Damnum Saepius	Article	11/16/2011
spetaswicle	Interdico Molior Odio Refero	Article	09/19/2011
spetaswicle	Abdo Amet Praesent Wisi	Basic page	06/27/2012
spetaswicle	Ea Esca Huic	Basic page	08/16/2011
spetaswicle	Camur Distineo In Saepius	Basic page	06/03/2012
spetaswicle	Molior Odio	Article	05/08/2012
spetaswicle	Consectetuer Pagus Sed Sit	Basic page	12/05/2011

Current search

Search found 11 items

- macto
- (-) spetaswicle

Filter by content type:

- Basic page (6)
- Article (5)

Filter by author:

- (-) spetaswicle

Filter by date created:

- August 2011 (2)
- June 2012 (2)
- November 2011 (2)
- December 2011 (1)
- July 2012 (1)
- March 2012 (1)
- May 2012 (1)

Test search

Keywords

Content type

Author	Title	Type	Created
spetaswicle	Abico Damnum Saepius	Article	11/16/2011
spetaswicle	Interdico Molior Odio Refero	Article	09/19/2011
spetaswicle	Abdo Amet Praesent Wisi	Basic page	06/27/2012
spetaswicle	Ea Esca Huic	Basic page	08/16/2011
spetaswicle	Camur Distineo In Saepius	Basic page	06/03/2012
spetaswicle	Molior Odio	Article	05/08/2012
spetaswicle	Consectetuer	Basic	12/05/2011

Current search

Search found 11 items

- macto
- (-) spetaswicle

Filter by content type:

- Basic page (6)
- Article (5)

Filter by author:



- (-) spetaswicle

Filter by date created:

- August 2011 (2)
- June 2012 (2)
- November 2011 (2)
- December 2011 (1)
- July 2012 (1)
- March 2012 (1)
- May 2012 (1)

Test search

Keywords

Content type

Author	Title	Type	Created
spetaswicle	Abico Damnum Saepius	Article	11/16/2011
spetaswicle	Interdico Molior Odio Refero	Article	09/19/2011
spetaswicle	Abdo Amet Praesent Wisi	Basic page	06/27/2012
spetaswicle	Ea Esca Huic	Basic page	08/16/2011
spetaswicle	Camur Distineo In Saepius	Basic page	06/03/2012
spetaswicle	Molior Odio	Article	05/08/2012
spetaswicle	Consectetuer	Basic	12/05/2011

Current search

Search found 11 items

- macto
- (-) spetaswicle

Filter by content type:

- Basic page (6)
- Article (5)

Filter by author:



- Configure facet display
- Configure facet dependencies
- Configure facet filters
- Configure block

- August 2011 (2)
- June 2012 (2)
- November 2011 (2)
- December 2011 (1)
- July 2012 (1)
- March 2012 (1)
- May 2012 (1)

Configure facet display

DISPLAY SETTINGS

[Show row weights](#)

Display widget

Links

Select the display widget used to render this facet.

Soft limit

5

Limits the number of displayed facets via JavaScript.

Prevent crawlers from following facet links

Add the rel="nofollow" attribute to facet links to maximize SEO by preventing

	SORT	ORDER
<input type="checkbox"/>	Facet active Sort by whether the facet is active or not.	Descending
<input checked="" type="checkbox"/>	Count Sort by the facet count.	Descending
<input checked="" type="checkbox"/>	Display value Sort by the value displayed to the user.	Ascending
<input type="checkbox"/>	Indexed value	

Configure facet display

DISPLAY SETTINGS

[Show row weights](#)

Display widget

Links
Links
Links with checkboxes

Soft limit

5

Limits the number of displayed facets via JavaScript.

Prevent crawlers from following facet links

Add the rel="nofollow" attribute to facet links to maximize SEO by preventing

	SORT	ORDER
<input type="checkbox"/>	Facet active Sort by whether the facet is active or not.	Descending
<input checked="" type="checkbox"/>	Count Sort by the facet count.	Descending
<input checked="" type="checkbox"/>	Display value Sort by the value displayed to the user.	Ascending
<input type="checkbox"/>	Indexed value	

Configure facet display

DISPLAY SETTINGS

[Show row weights](#)

Display widget

Links with checkboxes

Select the display widget used to render this facet.

Soft limit

5

Limits the number of displayed facets via JavaScript.

Prevent crawlers from following facet links

Add the `rel="nofollow"` attribute to facet links to maximize SEO by preventing

	SORT	ORDER
<input type="checkbox"/> Facet active	<input checked="" type="checkbox"/> Sort by whether the facet is active or not.	Descending
<input type="checkbox"/> Count	<input checked="" type="checkbox"/> Sort by the facet count.	Descending
<input type="checkbox"/> Display value	<input checked="" type="checkbox"/> Sort by the value displayed to the user.	Ascending
<input type="checkbox"/> Indexed value		

Empty facet behavior

Do not display facet ▾

The action to take when a facet has no items.

GLOBAL SETTINGS

The configuration options below apply to this facet across *all* realms.

Operator

AND

OR

AND filters are exclusive and narrow the result set. OR filters are inclusive and widen the result set.

Hard limit

50 ▾

Display no more than this number of facet items.

Minimum facet count

1

Only display facets that are matched in at least this many documents.

Empty facet behavior

Do not display facet ▾

The action to take when a facet has no items.

GLOBAL SETTINGS

The configuration options below apply to this facet across *all* realms.

Operator

AND

OR

AND filters are exclusive and narrow the result set. OR filters are inclusive and widen the result set.

Hard limit

50 ▾

Display no more than this number of facet items.

Minimum facet count

1

Only display facets that are matched in at least this many documents.

Empty facet behavior

Do not display facet ▾

The action to take when a facet has no items.

GLOBAL SETTINGS

The configuration options below apply to this facet across *all* realms.

Operator

AND

OR

AND filters are exclusive and narrow the result set. OR filters are inclusive and widen the result set.

Hard limit

50 ▾

Display no more than this number of facet items.

Minimum facet count

1

Only display facets that are matched in at least this many documents.

and narrow the result set. OR filters are inclusive and widen the result set.

Minimum facet count

Only display facets that are matched in at least this many documents.

Add facet for missing values

- No
- Yes

Adds an extra facet matching documents with no value at all for this field.

Save and go back to search page

Cancel

and narrow the result set. OR filters are inclusive and widen the result set.

Minimum facet count

Only display facets that are matched in at least this many documents.

Add facet for missing values

- No
- Yes

Adds an extra facet matching documents with no value at all for this field.

Save and go back to search page

Cancel

Test search

Keywords

Content type

Author	Title	Type	Created
spetaswicle	Abico Damnum Saepius	Article	11/16/2011
spetaswicle	Interdico Molior Odio Refero	Article	09/19/2011
spetaswicle	Abdo Amet Praesent Wisi	Basic page	06/27/2012
spetaswicle	Ea Esca Huic	Basic page	08/16/2011
spetaswicle	Camur Distineo In Saepius	Basic page	06/03/2012
spetaswicle	Molior Odio	Article	05/08/2012
spetaswicle	Consectetuer Pagus Sed Sit	Basic page	12/05/2011

Current search

Search found 11 items

- macto
- (-) spetaswicle

Filter by content type:

- Basic page (6)
- Article (5)

Filter by author:

- spetaswicle
- stophaw (11)
- frodiwrasho (10)
- phudriro (10)
- vivacaprut (10)

[Show more](#)

Filter by date created:

- August 2011 (2)
- June 2012 (2)

Test search

Keywords

Content type

Author	Title	Type	Created
spetaswicle	Abico Damnum Saepius	Article	11/16/2011
spetaswicle	Interdico Molior Odio Refero	Article	09/19/2011
spetaswicle	Abdo Amet Praesent Wisi	Basic page	06/27/2012
spetaswicle	Ea Esca Huic	Basic page	08/16/2011
spetaswicle	Camur Distineo In Saepius	Basic page	06/03/2012
spetaswicle	Molior Odio	Article	05/08/2012
spetaswicle	Consectetuer Pagus Sed Sit	Basic page	12/05/2011

Current search

Search found 11 items

- macto
- (-) spetaswicle

Filter by content type:

- Basic page (6)
- Article (5)

Filter by author:

- spetaswicle
- stophaw (11)
- frodiwrasho (10)
- phudriro (10)
- vivacaprut (10)

[Show more](#)

Filter by date created:

- August 2011 (2)
- June 2012 (2)

Test search

Keywords

Content type

Author	Title	Type	Created
stophaw	Ad Amet Macto Quidem	Basic page	08/30/2011
stophaw	Loquor Mos Saepius	Article	10/25/2011
spetaswicle	Abico Damnum Saepius	Article	11/16/2011
spetaswicle	Interdico Molior Odio Refero	Article	09/19/2011
stophaw	Exputo Paulatim Ratis	Article	08/21/2011
stophaw	Consequat Conventio Nibh Pagus	Article	03/03/2012

Current search

Search found 22 items

- macto
- (-) spetaswicle
- (-) stophaw

Filter by content type:

- Article (12)
- Basic page (10)

Filter by author:

- spetaswicle
- stophaw
- frodiwrasho (10)
- phudriro (10)
- vivacaprut (10)

[Show more](#)

Filter by date created:

- August 2011 (4)

Extension modules



Search API Autocomplete

- Allows autocomplete for fulltext fields
- Works for both views and pages
- (Currently only works with Solr)
- http://drupal.org/project/search_api_autocomplete



Search API

OVERVIEW

SEARCH PAGES



The Solr server could be reached.

[+ Add server](#) [+ Add index](#)

STATUS	TYPE	NAME	OPERATIONS		
	Server	Test server	disable	edit	delete
	Index	Default node index	disable	edit	delete

- [Status](#)
- [Settings](#)
- [Fields](#)
- [Workflow](#)
- [Autocomplete](#)
- [Facets](#)

Search API

OVERVIEW

SEARCH PAGES

✓ The Solr server could be reached.

+ Add server + Add index

STATUS	TYPE	NAME	OPERATIONS		
✓	Server	Test server	disable	edit	delete
✓	Index	Default node index	disable	edit	delete

- Status
- Settings
- Fields
- Workflow
- Autocomplete**
- Facets

View index

STATUS

SETTINGS

FIELDS

WORKFLOW

AUTOCOMPLETE

SEARCH VIEWS

Searches provided by the *Search views* module.

<input type="checkbox"/>	NAME	OPERATIONS
<input type="checkbox"/>	Test search	

Save

View index

STATUS

SETTINGS

FIELDS

WORKFLOW

AUTOCOMPLETE

SEARCH VIEWS

Searches provided by the *Search views* module.

<input checked="" type="checkbox"/>	NAME	OPERATIONS
<input checked="" type="checkbox"/>	Test search	

Save

View index

STATUS

SETTINGS

FIELDS

WORKFLOW

AUTOCOMPLETE

SEARCH VIEWS

Searches provided by the *Search views* module.

<input checked="" type="checkbox"/>	NAME	OPERATIONS
<input checked="" type="checkbox"/>	Test search	

Save

View index

STATUS

SETTINGS

FIELDS

WORKFLOW

AUTOCOMPLETE



The settings have been saved.

SEARCH VIEWS

Searches provided by the *Search views* module.

<input type="checkbox"/>	NAME	OPERATIONS
<input checked="" type="checkbox"/>	Test search	edit delete

Save

Test search

Keywords

Content type

Author	Title	Type	Created
frodiwrasho	Ea Pneum	Article	05/19/2012
regare	Dolus Mos Praesent	Basic page	10/03/2011
regare	Commodo Inhibeo	Article	12/24/2011
stophaw	Gilvus Roto Torqueo Vicis	Article	10/22/2011
potrujido	Eligo Et Iusto	Basic page	01/20/2012
thethitr	Abluo Mos	Article	10/17/2011
pefrebribras	Commodo Iriure Refero	Article	11/13/2011
	Dianissim Illum		

Current search

Search found 250 items

[all items]

Filter by content type:

Basic page (136)

Article (114)

Filter by author:

stophaw (18)

spetaswicle (17)

bridriswebes (16)

lucoshuwrer (16)

potrujido (15)

[Show more](#)

Filter by date created:

January 2012 (28)

August 2011 (27)

December 2011 (27)

Test search

Keywords

- meus
- modo
- melior
- metuo
- mauris
- magna
- minim
- molior
- macto

Content type

		Type	Created
Preum		Article	05/19/2012
us Mos		Basic page	10/03/2011
esent			
modo		Article	12/24/2011
beo			
us Roto		Article	10/22/2011
ueo Vicis			
potrujido	Eligo Et Iusto	Basic page	01/20/2012
thethitr	Abluo Mos	Article	10/17/2011
pefrebribras	Commodo Iriure Refero	Article	11/13/2011
Diagnissim Illum			

Current search

Search found 250 items

[all items]

Filter by content type:

Basic page (136)

Article (114)

Filter by author:

stophaw (18)

spetaswicle (17)

bridriswebes (16)

lucoshuwrer (16)

potrujido (15)

[Show more](#)

Filter by date created:

January 2012 (28)

August 2011 (27)

December 2011 (27)

Test search

Keywords

- macto**
- macto** roto
- macto** saluto
- macto** interdico
- macto** nisl
- macto** nutus
- macto** meus
- macto** populus
- macto** metuo
- macto** aptent
- macto** lenis

Content type

		Type	Created
	Pneum	Article	05/19/2012
	us Mos	Basic page	10/03/2011
	resent		
	modo	Article	12/24/2011
	beo		
	us Roto	Article	10/22/2011
	queo Vicis		
	o Et Iusto	Basic page	01/20/2012
thethitr	Abluo Mos	Article	10/17/2011
pefrebribras	Commodo Iriure Refero	Article	11/13/2011
	Dignissim Illum		

Current search

Search found 250 items

[all items]

Filter by content type:

Basic page (136)

Article (114)

Filter by author:

stophaw (18)

spetaswicle (17)

bridriswebes (16)

lucoshuwrer (16)

potrujido (15)

[Show more](#)

Filter by date created:

January 2012 (28)

August 2011 (27)

December 2011 (27)

Search API Spellcheck

- Suggests alternate spellings
- Works for both views and pages
- (Currently only works with Solr)
- http://drupal.org/project/search_api_spellcheck



Test search (Default node index)

Modify the display(s) of your view below or add new displays.

Displays

Page + Add edit view name/description ▾

▼ Page details

Display name: Page view page ▾

TITLE	PAGE SETTINGS	▼ Advanced
Title: Test search	Path: /test-search	CONTEXTUAL FILTERS add
FORMAT	Menu: No menu	RELATIONSHIPS add ▾
Format: Table Settings	Access: None	Indexed Node: Author
FIELDS add ▾	HEADER add	NO RESULTS BEHAVIOR add
	FOOTER add	

Test search (Default node index)

Modify the display(s) of your view below or add new displays.

Displays

Page + Add edit view name/description

▼ Page details

Display name: Page view page

TITLE	PAGE SETTINGS	▼ Advanced
Title: Test search	Path: /test-search	CONTEXTUAL FILTERS add
FORMAT	Menu: No menu	RELATIONSHIPS add
Format: Table Settings	Access: None	Indexed Node: Author
FIELDS add	HEADER add	NO RESULTS BEHAVIOR add
	FOOTER add	

Test search

Modify the d

Displays

Page

▼ Page de

Display na

TITLE

Title: Test

FORMAT

Format: Ta

Settings

FIELDS

add

FOOTER

add

NO RESULTS BEHAVIOR

add

Add header

For

- Entity: Rendered entity**
Displays a single chosen entity.
- Global: Result summary**
Shows result summary, for example the items per page.
- Global: Text area**
Provide markup text for the area.
- Global: View area**
Insert a view inside an area.
- Search: Spellcheck**
Suggestions for spellings.

Apply (all displays)

Cancel

Test search

Modify the d

Displays

Page

▼ Page de

Display na

TITLE

Title: Test

FORMAT

Format: Ta

Settings

FIELDS

add

FOOTER

add

NO RESULTS
BEHAVIOR



Add header

For All displays

- Entity: Rendered entity
Displays a single chosen entity.
- Global: Result summary
Shows result summary, for example the items per page.
- Global: Text area
Provide markup text for the area.
- Global: View area
Insert a view inside an area.
- Search: Spellcheck
Suggestions for spellings.

Selected: Search: Spellcheck

Apply (all displays)

Cancel

Test search (Default node index)



* All changes are stored temporarily. Click Save to make your changes permanent. Click Cancel to discard your changes.

Modify the display(s) of your view below or add new displays.

Save

Cancel

Displays

Page

+ Add

edit view name/description



▼ Page details

Display name: Page

view page



TITLE

Title: Test search

PAGE SETTINGS

Path: /test-search

▼ Advanced

CONTEXTUAL FILTERS

add

Test search (Default node index)



* All changes are stored temporarily. Click Save to make your changes permanent. Click Cancel to discard your changes.

Modify the display(s) of your view below or add new displays.

Save

Cancel

Displays

Page

+ Add

edit view name/description

▼ Page details

Display name: Page

view page

TITLE

Title: Test search

PAGE SETTINGS

Path: /test-search

▼ Advanced

CONTEXTUAL FILTERS add

Test search (Default node index)



The view *Test search* has been saved.

Modify the display(s) of your view below or add new displays.

Displays

Page

+ Add

edit view name/description

▼ Page details

Display name: Page

view page

TITLE

Title: Test search

FORMAT

PAGE SETTINGS

Path: /test-search

Menu: No menu

Access: None

▼ Advanced

CONTEXTUAL FILTERS [add](#)

RELATIONSHIPS [add](#)



[Home](#) > [matco](#)

Test search

Did you mean: [macto?](#)

Keywords

Content type

Current search

Search found 0 items

[matco](#)

Miscellaneous



Comparison of Solr modules

Search API

- Very flexible
- All entities supported
- Switching of backends
- Better Views integration

Apachesolr

- Optimized for standard use case
- Good support of multi-site searches
- Non-node entities with additional modules
- Also available for D6



Search API BoF

- Wednesday, 15:15, Chamonix





What did you think?

Locate this session on the
DrupalCon Munich website:
<http://munich2012.drupal.org/program>

Thank you!