Understanding the ApacheSolr CCK field

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April 7, 2009

Acquia.com

Configure your subscription

Subscription name: *

Blog example account

Nickname for the web site associated with this subscription.

Website URL:

The complete URL for your Drupal site. "http://" or "https://" is required. If you do not know the URL yet, or if your site is not accessible from the Internet, leave this blank.

☑ I would like to participate in the Acquia Search beta

Acquia Search enhances the Drupal 6 search experience by providing faceted search navigation, content recommendations, and much more. Participating in the beta program indicates your acceptance of the evaluation agreement.

Subscription	Price
Acquia Network 30-Day Trial	$0.00
1 Support Cases	
1 Billing Contacts	
2 Technical Contacts	
Full Mollom spam blocking	
Total	**$0.00**

Acquia terms of service

Acquia Document Number: GA-00001-20080929-00

SUBSCRIPTION AGREEMENT

READ CAREFULLY: BY PURCHASING A SUBSCRIPTION, YOU AS THE "SUBSCRIBER" AGREE TO THE TERMS OF THIS SUBSCRIPTION AGREEMENT (THE "AGREEMENT")WITH ACQUIA, INC. ("ACQUIA"). THIS AGREEMENT SETS FORTH THE TERMS OF SUBSCRIBER'S SUBSCRIPTION AND USE OF SOFTWARE AND SERVICES PROVIDED BY ACQUIA. IF SUBSCRIBER DOES NOT AGREE WITH ALL OF THESE TERMS, SUBSCRIBER WILL NOT BE ABLE TO PURCHASE A SUBSCRIPTION.

1. Definitions.

"Acquia Authored Drupal Modules" means certain Acquia modules that are written by, and for which copyright is owned by Acquia and that are licensed pursuant to the terms of an open source license.

"Acquia D... ...re and Licensed Software bundled together in various distribution methods as

☑ I have read and accepted the Acquia terms of service.

Subscribe

Checkout

Acquia Network 30-Day Trial added to your shopping cart.

Login information

Already a member? Sign in before you continue.
Not a member yet? Enter your e-mail address so we can create an account for you.

E-mail address: *

apachesolrexample@googlemail.com

☑ Acquia may e-mail me regarding products and services.
Opt-in to receive access to pre-release software, newsletters, and communications about special events.

Free trial registration

To register for a free trial of the Acquia Network, please provide the following information.

*First name:

Robert

*Last name:

Douglass

*Company:

Acquia

What company or organization is this free trial for?

*Phone number:

+1 111 222 3333

A work or office number we can use to contact you.

*Country:

United States

Payment method

⊙ Free order - payment not necessary.

Continue with checkout to complete your free order.

Cancel order   Submit order

Cart contents

Products	Price
Acquia Network 30-Day Trial • Subscription name: Blog example account • Website URL:	$0.00
Subtotal:	$0.00

Details for Blog example account

Site address:	Not provided
Subscription status:	Active Expires: 05/07/2009 (4 weeks 2 days left)
Subscription product:	Acquia Network 30-Day Trial **Buy a subscription**
Support cases:	1 remaining (1 allowed, 0 used)
Technical contacts:	2 allowed

Remove this subscription

Acquia Network keys

These keys allow you to connect your website to the Acquia Network and associate it with this subscription. You can specify these values in the Acquia Drupal installation process, or you can enter them at any time by visiting Administer > Site configuration > Acquia settings (admin/settings/acquia-agent) on any Drupal site that uses the Acquia Network Connector modules.

Identifier:	KRTY-13633
Key:	592ec190faab8b700102b01c1dba1c36

acquia
Acquia Drupal

localhost

Content types   List   **Add content type**   Fields

To create a new content type, enter the human-readable name, the machine-readable name, and all other relevant fields that are on this page. Once created, users of your site will be able to create posts that are instances of this content type.

Identification

Name: *

`ApacheSolr example`

The human-readable name of this content type. This text will be displayed as part of the list on the *create content* page. It is recommended that this name begin with a capital letter and contain only letters, numbers, and **spaces**. This name must be unique.

Type: *

`as_example`

The machine-readable name of this content type. This text will be used for constructing the URL of the *create content* page for this content type. This name must contain only lowercase letters, numbers, and underscores. Underscores will be converted into hyphens when constructing the URL of the *create content* page. This name must be unique.

Description:

`This is an example content type that will have image and file fields.`

A brief description of this content type. This text will be displayed as part of the list on the *create content* page.

▷ Submission form settings

▷ Workflow settings

▷ Comment settings

(Save content type)

Sidebar

Search this site:

[Search]

admin

○ My account
▽ Administer
  ▽ Content management
    ○ Books
    ○ Comments
    ○ Content
    ○ Content types
    ○ Post settings
    ○ RSS publishing
    ○ Taxonomy
  ▷ Site building
  ▷ Site configuration
  ▷ User management
  ▷ Reports
  ○ Advanced help
  ○ Help
○ Log out

Image field

ApacheSolr example settings

These settings apply only to the *Image field* field as it appears in the *ApacheSolr example* content type.

Help text:

Upload your pictures!

Instructions to present to the user below this field on the editing form.
Allowed HTML tags: <a> <b> <big> <code> <del> <em> <i> <ins> <pre> <q> <small> <span> <strong> <sub> <sup> <tt>   <p>
 <img>

Permitted upload file extensions:

jpg jpeg png gif

Extensions a user can upload to this field. Separate extensions with a space and do not include the leading dot. Only jpg, png, and gif images are supported with this widget.

Maximum resolution for Images:

0

The maximum allowed image size expressed as WIDTHxHEIGHT (e.g. 640x480). Set to 0 for no restriction. If a larger image is uploaded, it will be resized to reflect the given width and height. Resizing images on upload will cause the loss of EXIF data in the image.

Minimum resolution for Images:

0

The minimum allowed image size expressed as WIDTHxHEIGHT (e.g. 640x480). Set to 0 for no restriction. If an image that is smaller than these dimensions is uploaded it will be rejected.

▷ Path settings

▷ File size restrictions

▷ Title text settings

▷ ALT text settings

▷ Default image

Global settings

These settings apply to the *Image field* field in every content type in which it appears.

☐ Required

Number of values:

Unlimited ⬍

Maximum number of values users can enter for this field.
'Unlimited' will provide an 'Add more' button so the users can add as many values as they like.
Warning! Changing this setting after data has been created could result in the loss of data!

List field:

◉ Disabled

◯ Enabled

The "list" option lets a user choose if a file should shown in a list when viewing the content after creation.

Description field:

◉ Disabled

◯ Enabled

When enabled, will display a text field where users may enter a description about the uploaded file.

(Save field settings)

9

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localhost

Search this site:

[Search]

admin

○ My account
▷ Create content
▽ Administer
  ▽ Content management
    ○ Books
    ○ Comments
    ○ Content
    ○ Content types
    ○ Post settings
    ○ RSS publishing
    ○ Taxonomy
  ▷ Site building
  ▷ Site configuration
  ▷ User management
  ▷ Reports
  ○ Advanced help
  ○ Help
○ Log out

ApacheSolr example   Edit   **Manage fields**   Display fields

Added field *Image field*.

❷ Add fields and groups to the content type, and arrange them on content display and input forms.

Label	Name	Type	Operations
✛ Title	Node module form.		
✛ Menu settings	Menu module form.		
✛ Body	Node module form.		
✛ Book	Book module form.		
✛ File attachments	Upload module form.		
✛ Image field	field_image_field	File	Configure Remove

Add

✛ ❷ **New field**

File field	field_ file_field	File ⬍	File Upload ⬍
Label	Field name (a-z, 0-9, _)	❷ Type of data to store.	Form element to edit the data.

[Save]

10

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localhost

Home

admin

- My account
- ▷ Create content
- ▷ Administer
- Log out

File field

ApacheSolr example settings

These settings apply only to the *File field* field as it appears in the *ApacheSolr example* content type.

Help text:

```
Upload your files here!
```

Instructions to present to the user below this field on the editing form.
Allowed HTML tags: <a> <b> <big> <code> <del> <em> <i> <ins> <pre> <q> <small> <span> <strong> <sub> <sup> <tt>   <p>
 <img>

Permitted upload file extensions:

```
txt pdf zip gz tgz doc
```

Extensions a user can upload to this field. Separate extensions with a space and do not include the leading dot. Leaving this blank will allow users to upload a file with any extension.

　　▷　File size restrictions

　　▷　Path settings

Global settings

These settings apply to the *File field* field in every content type in which it appears.

☐ Required

Number of values:

[Unlimited ⬍]

Maximum number of values users can enter for this field.
'Unlimited' will provide an 'Add more' button so the users can add as many values as they like.
Warning! Changing this setting after data has been created could result in the loss of data!

List field:

◉ Disabled
○ Enabled

The "list" option lets a user choose if a file should shown in a list when viewing the content after creation.

Description field:

◉ Disabled
○ Enabled

When enabled, will display a text field where users may enter a description about the uploaded file.

(Save field settings)

Testing file and image uploads

View   Edit   Outline   Dev load   Dev render

ApacheSolr example *Testing file and image uploads* has been created.

Tue, 04/07/2009 - 16:51 — admin

With the example module there will be facets on mime type!

Image field:

Date and time
○

Inject help texts into any page, form, or form element!

Locale settings

⊙○
   Default time zone:
   Monday, April 6, 2009 – 17:38 +0200 ⬍
   ⊙Select the default site time zone.

User-configurable time zones:
○ Disabled
⦿ Enabled
⊙When enabled, users can set their own time zone and dates will be displayed accordingly.

First day of week:
Sunday ⬍
⊙The first day of the week for calendar views.

File field:
📄 drupal4media-review.pdf

Add new comment

Create some content with images and files!

Modules

List   Uninstall

> No information is available about potential new releases for currently installed modules and themes. To check for updates, you may need to run cron or you can check manually. Please note that checking for available updates can take a long time, so please be patient.

Modules are plugins that extend Drupal's core functionality. Enable modules by selecting the *Enabled* checkboxes below and clicking the *Save configuration* button. Once a module is enabled, new permissions may be available. To reduce server load, modules with their *Throttle* checkbox selected are temporarily disabled when your site becomes extremely busy. (Note that the *Throttle* checkbox is only available if the Throttle module is enabled.)

It is important that update.php is run every time a module is updated to a newer version.

You can find all administration tasks belonging to a particular module on the administration by module page.

To extend the functionality of your site, a number of contributed modules are available.

See the available updates page for information on installed modules and themes with new versions released.

▽ Acquia Network Connector

Enabled	Name	Version	Description
☑	**Acquia agent**	6.x-1.6	Allows Drupal to securely communicate with the Acquia Network, and checks for updates to Acquia Drupal. Required by: Acquia search (disabled), Acquia site information (disabled)
☑	**Acquia search**	6.x-1.4887	Provides integration between your Drupal site and Acquia's hosted search service. Depends on: Acquia agent (disabled), Apache Solr framework (enabled), Apache Solr search (enabled), Search (enabled)
☑	**Acquia site information**	6.x-1.6	Sends a site profile including Acquia Drupal version, platform and module information; number of posts, comments and users; as well as file hashes and file metainformation on files in the system to the Acquia Network to facilitate support and update notifications. Depends on: Acquia agent (disabled)

Apache Solr

Enabled	Name	Version	Description
❌	**Apache Solr for attachments**		Searching file attachments with Solr **This version is incompatible with the 6.10 version of Drupal core.**
☑	**Apache Solr framework**		Framework for searching with Solr Required by: Acquia search (disabled), Apache Solr for attachments (disabled), Apache Solr image module integration (disabled), Apache Solr more like this (disabled), Apache Solr node access (disabled), ApacheSolr Organic Groups (disabled), Apache Solr search (enabled)
☐	**Apache Solr image module integration**		Integrates the Apache Solr and Image modules Depends on: Image (disabled), Apache Solr framework (enabled)
☐	**Apache Solr more like this**		Use Solr to make content recommendations Depends on: Apache Solr framework (enabled)
☐	**Apache Solr node access**		Integrates the node access system with Apache Solr search Depends on: Apache Solr framework (enabled)
☑	**Apache Solr search**		Search with Solr Depends on: Search (enabled), Apache Solr framework (enabled) Required by: Acquia search (disabled)
☐	**ApacheSolr Organic Groups**		Integrates Organic Groups and ApacheSolr Depends on: Apache Solr framework (enabled), Og (missing)

▽ CCK

Enabled	Name	Version	Description
☑	**Content**	6.x-2.2	Allows administrators to define new content types. Required by: Content Copy (disabled), Content Permissions (disabled), Date (disabled), Date Tools (disabled), Fieldgroup (disabled), FileField (enabled), ImageField (enabled), Link (disabled), Node Reference (enabled), Number (enabled), Option Widgets (enabled), Text (enabled), User Reference (enabled), FileField Meta (disabled)
☐	**Content Copy**	6.x-2.2	Enables ability to import/export field definitions. Depends on: Content (enabled)
☐	**Content Permissions**	6.x-2.2	Set field-level permissions for CCK fields. Depends on: Content (enabled)
☐	**Fieldgroup**	6.x-2.2	Create display groups for CCK fields. Depends on: Content (enabled)
☑	**FileField**	6.x-3.0-rc1	Defines a file field type. Depends on: Content (enabled) Required by: FileField Meta (disabled), ImageField (enabled)
☐	**FileField Meta**	6.x-3.0-rc1	Add metadata gathering and storage to FileField. Depends on: FileField (enabled), Getid3 (missing), Content (enabled)
☑	**ImageField**	6.x-3.0-rc1	Defines an image field type. Depends on: Content (enabled), FileField (enabled)
☐	**Link**	6.x-2.5	Defines simple link field types. Depends on: Content (enabled)
☑	**Node Reference**	6.x-2.2	Defines a field type for referencing one node from another. Depends on: Content (enabled), Text (enabled), Option Widgets (enabled)
☑	**Number**	6.x-2.2	Defines numeric field types. Depends on: Content (enabled)
☑	**Option Widgets**	6.x-2.2	Defines selection, check box and radio button widgets for text and numeric fields. Depends on: Content (enabled) Required by: Node Reference (enabled), User Reference (enabled)
☑	**Text**	6.x-2.2	Defines simple text field types. Depends on: Content (enabled) Required by: Node Reference (enabled), User Reference (enabled)
☑	**User Reference**	6.x-2.2	Defines a field type for referencing a user from a node. Depends on: Content (enabled), Text (enabled), Option Widgets (enabled)

▽ Other

Enabled	Name	Version	Description
☑	**Advanced help**	6.x-1.1-acquiadev-1	"Allow advanced help and documentation. Acquia version 6.x-1.1-acquiadev-1 (Feb. 13, 2009) patched to enable correct functioning with CCK's help. See the release notes." Required by: Advanced help example (disabled), Help injection (disabled)
☐	**Advanced help example**	6.x-1.1	A example help module to demonstrate the advanced help module. Depends on: Advanced help (enabled)
☐	**Comment Notify**	6.x-1.2	Comment follow-up e-mail notification for anonymous as well as registered users. Depends on: Comment (enabled)
☑	**example**		Example module showing custom CCK facets.
☐	**Help injection**		Allows administrators to inject help links, map them to books, and export. Depends on: Advanced help (enabled), Book (enabled)
☐	**Lightbox2**	6.x-1.9	Enables Lightbox2 for Drupal
☐	**Mollom**	6.x-1.7	Protects against comment and contact form spam.
☐	**Pathauto**	6.x-1.1	Provides a mechanism for modules to automatically generate aliases for the content they manage. Depends on: Path (disabled), Token (disabled)
☐	**Token**	6.x-1.11	Provides a shared API for replacement of textual placeholders with actual data. Required by: Pathauto (disabled), Token actions (disabled)
☐	**Token actions**	6.x-1.11	Provides enhanced versions of core Drupal actions using the Token module. Depends on: Token (disabled)
☐	**Webform**	6.x-2.6	Enables the creation of forms and questionnaires.

Content management   Site building   Site configuration   User management   Reports   Advanced help   Help

Subscription not active   0 / 1   Log out admin

acquia
Acquia Drupal

localhost

Home > Administer > Site configuration

Search this site:

[Search]

admin

- My account
▷ Create content
▽ Administer
    ▷ Content management
    ▷ Site building
    ▽ Site configuration
        ○ Acquia settings
        ○ Actions
        ○ Administration menu
        ○ Administration theme
        ○ Apache Solr
        ○ Clean URLs
        ○ Date and time
        ○ Devel settings
        ○ Error reporting
        ○ File system
        ○ File uploads
        ○ Image toolkit
        ○ ImageAPI
        ○ Input formats
        ▷ Logging and alerts
        ○ Performance
        ○ Search settings
        ○ Site information
        ○ Site maintenance
    ▷ User management
    ▷ Reports
    ○ Advanced help

Acquia settings

Complete your Drupal experience. Subscribe to the Acquia Network to:

- ○ Know instantly if your site is in trouble with Drupal web site health monitoring
- ○ Automatically block content and comment spam with Mollom
- ○ Provide quick faceted search with results sorting and automatic content recommendations with Acquia Search
- ○ View site usage, up-time and spam blocking statistics
- ○ Automate the scheduling of site maintenance with remote cron activation
- ○ Access commercial-grade Drupal support through Acquia's forums and Technical Assistance Center
- ○ Access your Drupal web site's operations dashboard to manage contacts and notifications

To learn more, visit the Acquia Network overview page.

Acquia subscription identifier: *

    KRTY-13633

Identifier of this website (a public key). Copy from your subscriptions overview on the Acquia Network.

Acquia subscription key: *

    592ec190faab8b700102b01c1dba1c36

Key of this website (a private key). Copy from your subscriptions overview on the Acquia Network.

[Save configuration]

Enhanced SSL security:

○ Disabled
⦿ Enabled

If enabled the Acquia Connector will attempt to verify Acquia server identities before sending data. May cause communication to fail, however, depending on your local configuration.

PHP has SSL support and may support this feature.

[Save configuration]   [Reset to defaults]

Drupal

acquia
Acquia Drupal

localhost

http://localhost/admin/settings/apachesolr

Home › Administer › Site configuration

Search this site:

[ ] [Search]

admin

○ My account
▷ Create content
▽ Administer
  ▷ Content management
  ▷ Site building
  ▽ Site configuration
    ○ Acquia Search
    ○ Acquia settings
    ○ Actions
    ○ Administration menu
    ○ Administration theme
    ○ Clean URLs
    ○ Date and time
    ○ Devel settings
    ○ Error reporting
    ○ File system
    ○ File uploads
    ○ Image toolkit
    ○ ImageAPI
    ○ Input formats

Acquia Search   **Settings**   Search index   Enabled filters   Content bias settings   Search fields

Your site has contacted the Apache Solr server.

Search is being provided by the Acquia Search network service: You're now all connected!
search.acquia.com

Number of items to index per cron run:

[50 ⇕]

The maximum number of items indexed in each pass of a cron maintenance task. If necessary, reduce the number of items to prevent timeouts and memory errors while ind

Results per page:

[10 ⇕]

The number of results that will be shown per page.

If your site cannot connect to the Acquia Search network service:

[Show core Drupal results ⇕]

What to display if Apache Solr search is not available.

Extra help messages for administrators:

○ Disabled

● Enabled

☑ Enable spellchecker and suggestions   Nice added feature =)
Enable spellchecker and get word suggestions. Also known as the "Did you mean ... ?" feature.

[Save configuration]   [Reset to defaults]

acquia
Acquia Drupal

localhost

http://localhost/admin/settings/apachesolr/index

Search this site:

[   ] [Search]

admin

○ My account

▷ Create content

▽ Administer

  ▷ Content management

  ▷ Site building

  ▽ Site configuration

    ○ Acquia Search

    ○ Acquia settings

    ○ Actions

    ○ Administration menu

    ○ Administration theme

    ○ Clean URLs

    ○ Date and time

    ○ Devel settings

Home › Administer › Site configuration › Acquia Search

Acquia Search   Settings   **Search index**   Enabled filters   Content bias settings   Search fields

The search index is generated by running cron. *0% of the site content has been sent to the server. There are 6 items left to send.*

The server has a 4 minute delay before updates are processed.

Run cron manually to index your content.

Number of documents in index: 0

Numer of pending deletions: 0

View more details on the search index contents

Acquia Search index controls

(Re-index all content)

Re-indexing will add all content to the index again (overwriting the index), but existing content in the index will remain searchable.

(Delete the index)

☐ Confirm index deletion
Deletes all of the documents in the Solr index. This is rarely necessary unless your index is corrupt or you have installed a new schema.xml.

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localhost

Home > Administer > Site configuration > Acquia Search

Search this site:

[   ] [Search]

admin

- My account
- ▷ Create content
- ▽ Administer
  - ▷ Content management
  - ▷ Site building
  - ▽ Site configuration
    - Acquia Search
    - Acquia settings
    - Actions
    - Administration menu
    - Administration theme
    - Clean URLs
    - Date and time
    - Devel settings
    - Error reporting
    - File system
    - File uploads

Acquia Search

Settings | **Search index** | Enabled filters | Content bias settings | Search fields

Cron ran successfully.

The search index is generated by running cron. *100%* of the site content has been sent to the server. There are 0 items left to send.

The server has a 4 minute delay before updates are processed.

Number of documents in index: 0 (6 sent but not yet processed)

There's a lag between when you send the documents (by running cron) and when they're actually in the index. Patience!

Numer of pending deletions: 0

View more details on the search index contents

Acquia Search index controls

[Re-index all content]

Re-indexing will add all content to the index again (overwriting the index), but existing content in the index will remain searchable.

[Delete the index]

☐ Confirm index deletion
Deletes all of the documents in the Solr index. This is rarely necessary unless your index is corrupt or you have installed a new schema.xml.

acquia
Acquia Drupal

localhost

Home > Administer > Site configuration > Acquia Search

Search this site:

[   ] (Search)

admin

○ My account

▷ Create content

▽ Administer

  ▷ Content management

  ▷ Site building

  ▽ Site configuration

    ○ Acquia Search

    ○ Acquia settings

    ○ Actions

    ○ Administration menu

    ○ Administration theme

    ○ Clean URLs

    ○ Date and time

    ○ Devel settings

    ○ Error reporting

Acquia Search   Settings | **Search index** | Enabled filters | Content bias settings | Search fields

The search index is generated by running cron. *100*% of the site content has been sent to the server. There are 0 items left to send.

The server has a 4 minute delay before updates are processed.

Number of documents in index: 6

Numer of pending deletions: 0

View more details on the search index contents

Acquia Search index controls

(Re–index all content)

Re-indexing will add all content to the index again (overwriting the index), but existing content in the index will remain searchable.

(Delete the index)

☐ Confirm index deletion

Deletes all of the documents in the Solr index. This is rarely necessary unless your index is corrupt or you have installed a new schema.xml.

After the 4 minute delay all content is indexed and ready for searching.

Awesome mind boggling statistics here!

21

Apache Solr Search index

Number of documents in index: 6

Number of terms in index: 186

Number of fields in index: 31

Field name	Index type	Distinct terms
body	text	40
changed	date	6
comment_count	integer	1
created	date	6
hash	string	1
id	string	6
language	string	1
last_comment_or_change	date	6
moderate	boolean	1
name	text	1
nid	integer	6
path	string	6
promote	boolean	1
site	string	1
sm_cck_field_file_field	string	3
sm_cck_field_image_field	string	3
sname	string	1
sort_name	sortString	1
sort_title	sortString	6
spell	textSpell	29
status	boolean	1

These are the fields defined by the example.module.

✓ Subscription active (expires 05/07/2009 – 00:00)   0

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Acquia Drupal

localhost

http://localhost/admin/settings/apachesolr/enabled-filters

arch this site:

[Search]

Home > Administer > Site configuration > Acquia Search

Acquia Search   Settings   Search index   **Enabled filters**   Content bias settings   Search fields

dmin

My account

Create content

Administer

▷ Content management

▷ Site building

▽ Site configuration

　○ Acquia Search

　○ Acquia settings

　○ Actions

　○ Administration menu

　○ Administration
　　theme

　○ Clean URLs

　○ Date and time

　○ Devel settings

　○ Error reporting

　○ File system

　○ File uploads

　○ Image toolkit

The Apache Solr filters settings were changed. To arrange the blocks for your enabled filters, visit the blocks administration page.

You can use this screen to select which search filter blocks should be created by enabling the corresponding filters on this page. For performance reasons, y
only enable filters that you intend to have available to users on the search page. After selecting which filter blocks to create, you will be sent to the blocks p
you can choose which of those blocks should be enabled when your users search by placing each block in a region.

▽　Apache Solr search

☐ Apache Solr Search: Filter by author

☐ Apache Solr Search: Filter by content type

☑ Apache Solr Search: Filter by File field

☑ Apache Solr Search: Filter by Image field

☐ Apache Solr Search: Filter by language

☐ Apache Solr Search: Filter by post date

☐ Apache Solr Search: Filter by updated date

These are the facet blocks that we can now enable, defined by the example.module.

(Save)

23

http://localhost/admin/build/block

Header

acquia Acquia Drupal

localhost

Home › Administer › Site building

earch this site:

[Search]

dmin

My account

Create content

Administer

▷ Content management

▽ Site building

○ Blocks

○ ImageCache

▷ Menus

○ Modules

○ Themes

▷ Site configuration

▷ User management

▷ Reports

○ Advanced help

○ Help

Log out

Blocks   [List]   Add block

This page provides a drag-and-drop interface for assigning a block to a region, and for controlling the order of blocks within regions. To change the region or order of a block, grab a drag-and-drop handle under the *Block* column and drag the block to a new location in the list. (Grab a handle by clicking and holding the mouse while hovering over a handle icon.) 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. Use the add block page to create a custom block.

[more help...]

Block	Region	Operations
Left sidebar		
⊹ Navigation	Left sidebar ⇕	configure
⊹ User login	Left sidebar ⇕	configure
Right sidebar		
⊹ Apache Solr Search: Filter by Image field	Right sidebar ⇕	configure
⊹ Apache Solr Search: Filter by File field	Right sidebar ⇕	configure
Content		

Right sidebar

You still have to enable the blocks on the admin/build/block page.

... (*Array, 1 element*)

    filefield (*Array, 3 elements*)

        callback (*String, 16 characters*) **example_callback** | (*Callback*) **example_callback();**

        index_type (*String, 6 characters*) **string**

        widget_types (*Array, 2 elements*)

            filefield_widget (*Boolean*) **TRUE**

            imagefield_widget (*Boolean*) **TRUE**

... *(Array, 2 elements)*
- **0** *(Array, 1 element)*
  - **safe** *(String, 15 characters)* **application/pdf**
- **1** *(Array, 1 element)*
  - **safe** *(String, 10 characters)* **text/plain**