

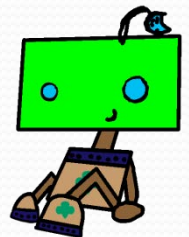


You
and



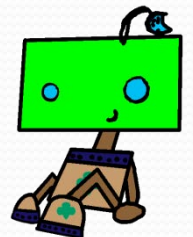
About Me

- I am a displaced Space Worker where I was a Systems Software Engineer for 33 years.
- I am a self taught HTML web designer.
- I have been working with Drupal for the past year and 30 weeks with Mike Anello at DrupalEasy.
- I love to help others learn about Drupal
- My Drupal name is cachee/1962634
- My Twitter name is girlscoutmentor
- Other interests FLL Robotics, SeaPerch Robots, teaching others about what I know



Why?

- I picked this topic because I had a need to place Facebook data on a site
- I found several different way to accomplish this task
 - Use a Drupal module
 - Use a Feeds Facebook app
 - Use a html code
- We will talk about the first two

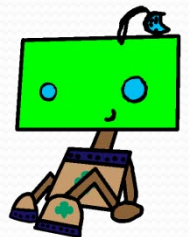


Drupal Module

- The Drupal module is *Facebook Stream*
- Version

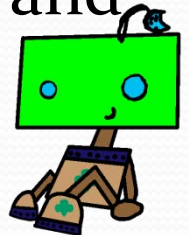
<http://drupal.org/sandbox/ben.denham/1959688>

- This module is easy to configure after you have a Facebook Application
- It will create a block
- Supports only one stream
- You configure the stream at `admin/config/services/fb_stream`



Setup Parameters Needed

- Facebook App ID
- Facebook Secret ID
- Facebook Page ID (ID of the page to be displayed)
- Restriction option
- Number of items to be displayed
- Type of posts to display (Status, Link, Photo, Video or Other)
- Advanced Options are Maximum stream requests and number of hours to cash



Sample Output

Facebook Stream



Heading to @drupalcon Portland? Check out podcast 103 for tips from the organizers! <http://t.co/xSeYXBGhCD>

Apr 15, 2013



Podcast 103 features picks of the week about Geocoding, creating entities, and pinball! <http://t.co/xSeYXBGhCD>

Apr 13, 2013



We dive into @drupalcon Portland with @heyrock and @squishymichelle on podcast 103: <http://t.co/O5WYZ1Fjj8>

Apr 12, 2013



Heading to DrupalCamp Florida or some other well-attended Drupal event in the near future? Here's some great tips on how to avoid the Drupal Flu! <http://wunderkraut.com/blog/how-to-avoid-the-drupal-flu/2013-04-10>

Apr 11, 2013



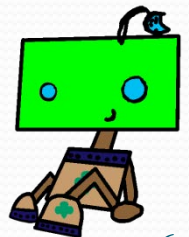
Podcast 103 with @squishymichelle and @heyrock discussing @drupalcon Portland is now available: <http://t.co/O5WYZ1Fjj8>

Apr 11, 2013



All you need to know about @drupalcon Portland on podcast 103: <http://t.co/O5WYZ1Fjj8>

Apr 10, 2013



Determining The Facebook ID

Following are the steps to obtain the ID:

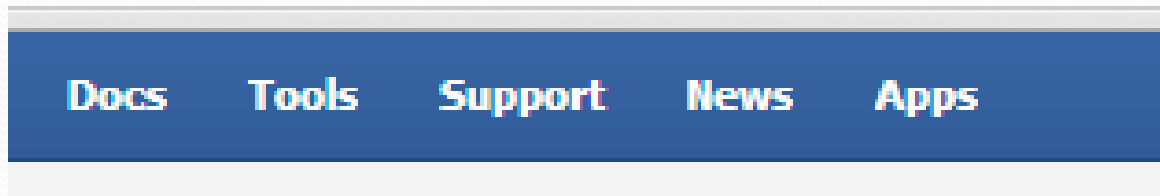
- To get the Facebook Id use the following:
 - https://graph.facebook.com/site_name
 - You will find the "id": field and save the ID number.

```
{
  "id": "19088299704",
  "about": "We've changed our name to DrupalEasy! Check us out at http://drupaleasy.com !",
  "app_id": "0",
  "can_post": false,
  "category": "Product/service",
  "checkins": 0,
  "company_overview": "DrupalEasy is training and consulting focused on making it as easy as possible for users to leverage the power of Drupal for content management. We've spent years becoming experts; guiding small, medium and mass market clients to power their web-based applications with the Drupal platform. Getting information, training, or assistance with content management through DrupalEasy is, well, easy.",
  "access_token": "..."
}
```

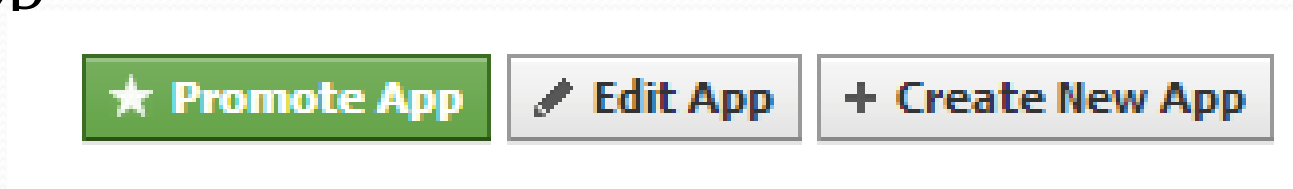


Facebook App ID And Secret ID

- To get the Facebook App ID and Secret ID you must create a Facebook App
- Using this address <https://developers.facebook.com/> to access the Facebook tools
- Click on the “Apps” link in the upper menu

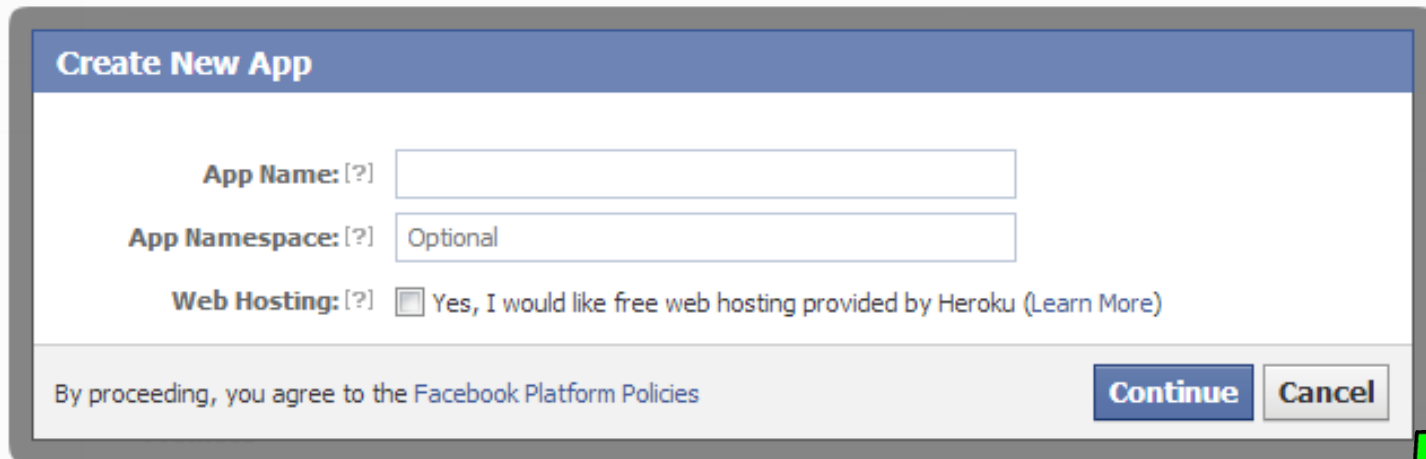


- Log In (if needed) and click on the “+ Create New App”



Building The App

- Give your App a name (wait for the verification to completed before continuing)
- Click “Continue”



The screenshot shows a 'Create New App' dialog box with a blue header. It contains three input fields: 'App Name' with a placeholder '[?]', 'App Namespace' with a placeholder '[?]' and the value 'Optional', and 'Web Hosting' with a placeholder '[?]' and a checkbox. The checkbox is checked, and the text 'Yes, I would like free web hosting provided by Heroku (Learn More)' is displayed. At the bottom, there is a grey bar with the text 'By proceeding, you agree to the Facebook Platform Policies' and two buttons: 'Continue' (blue) and 'Cancel' (grey).

Create New App

App Name: [?]

App Namespace: [?]

Web Hosting: [?] ☒ Yes, I would like free web hosting provided by Heroku ([Learn More](#))

By proceeding, you agree to the [Facebook Platform Policies](#)

Continue **Cancel**




Completion Of The App

- Enter in the “Captcha” value
- Click “Continue”

Require Captcha

Security Check
Please enter the text below



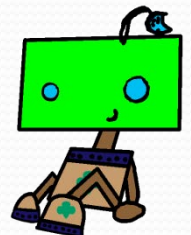
Can't read the text above?
[Try another text](#) or [receive code by phone](#)

Text in the box:

What's this?

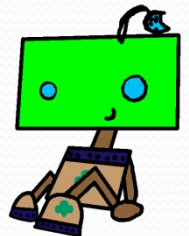
By proceeding, you agree to the [Facebook Platform Policies](#)

Continue **Cancel**

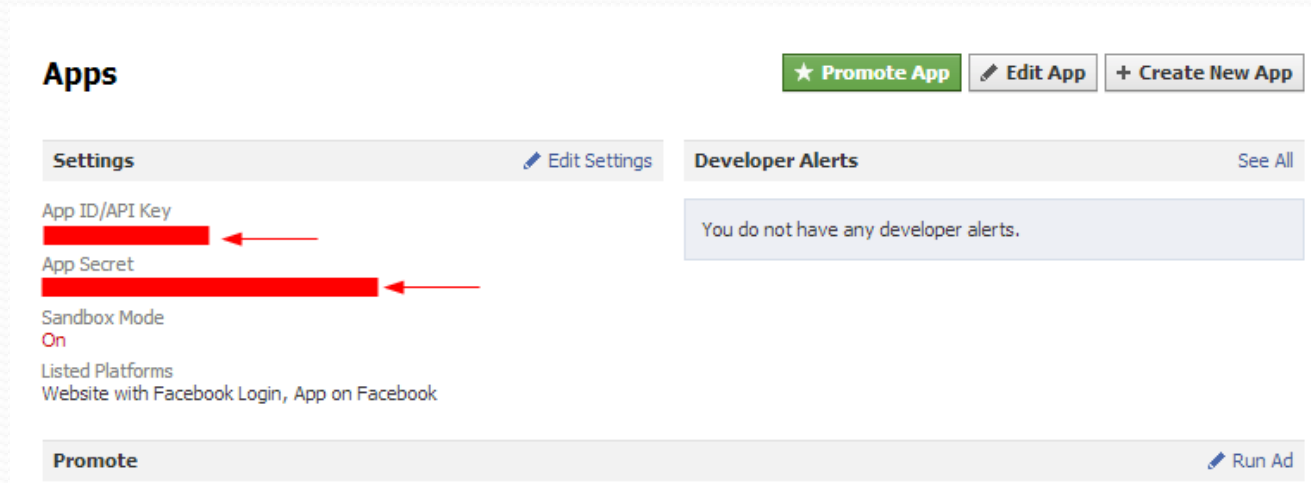


Finding The App ID And Secret

- Return to <https://developers.facebook.com/apps> to access the App ID and App Secret



App ID And App Secret



Apps

★ Promote App Edit App + Create New App

Settings Edit Settings

App ID/API Key
[Redacted] ←

App Secret
[Redacted] ←

Sandbox Mode
On

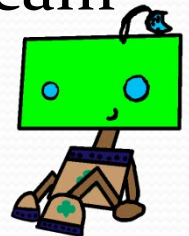
Listed Platforms
Website with Facebook Login, App on Facebook

Developer Alerts See All

You do not have any developer alerts.

Promote Run Ad

- Now that you have your ID and Secret go back to your Drupal Site and configure the stream at `admin/config/services/fb_stream` to input the stream information



▼ FACEBOOK APPLICATION DETAILS

A Facebook application is required to access Facebook's Graph API. If you do not have a Facebook application, you can create one at: <https://developers.facebook.com/apps>.

Facebook Application ID

The App ID/API Key of your Facebook application.

Enter the Facebook App

Facebook Application Secret

The App secret of your Facebook application.

Enter the Facebook Secret

▼ STREAM RESULTS CONFIGURATION

Options for configuring the results displayed in the Facebook stream block.

Facebook Page ID

The ID of the Facebook page to retrieve the stream from.

Enter the id of the Facebook feed you are want to display

☒ Restrict stream to posts published by the page

If this is selected, then only posts that were published by the page itself will be displayed in the stream.

Number of Items to Display

The maximum number of items to display in the stream.

Allowed Facebook Post Types

☐ Status

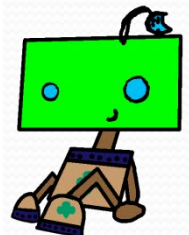
☐ Link

☐ Photo

☐ Video

☐ Other

The types of Facebook posts to display on the stream. (Leave all checkboxes unticked to allow all post types.)

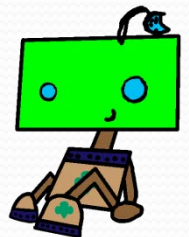


Configure The Block

- After saving the configuration set the block
- Go to Structure->Blocks and find the FB Stream block and move it to the appropriate region

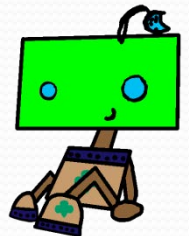


- The stream is now visible



Using A Feed

- Enable the Feeds, Feeds Admin UI, Feeds Importer Module, Feeds News (This will create your Feeds Content type)
- Create a content type to store the feed items at `admin/structure/types/add`
- Go configure the feed `admin/structure/feeds`
 - Edit the “Feed” to attached to the appropriate content type
 - Set how often you would like the feed to be imported or refreshed



Facebook Feed

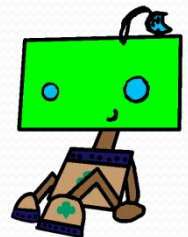
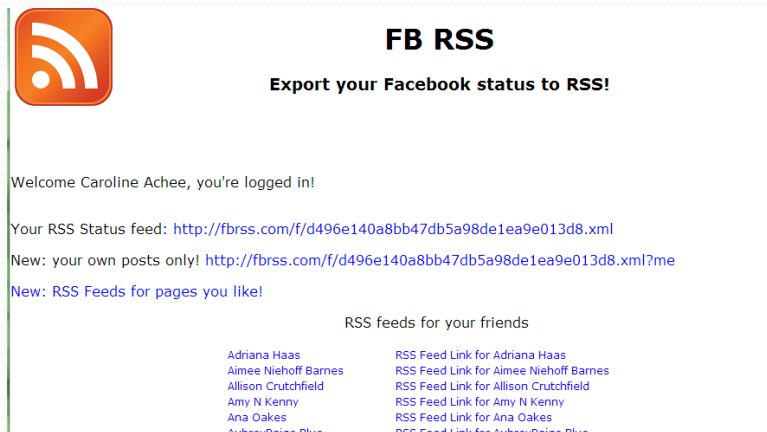
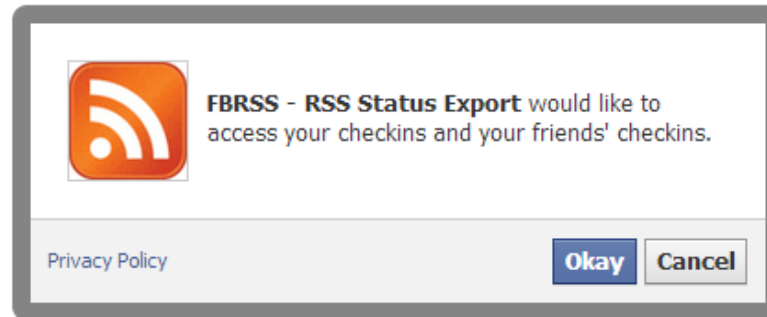
- You access a Facebook feed using the following App <http://fbrss.com/>
- You can access your friends feed and pages that you have “liked”



Facebook Feed “cont.”

- Click on the “Connect with Facebook”

- Click “okay”




Facebook Feed “cont.”

RSS feeds for pages you like	
ABC Bakers	RSS Feed Link for ABC Bakers
Ace Hardware Titusville	RSS Feed Link for Ace Hardware Titusville
Amazon.com	RSS Feed Link for Amazon.com
Catholic Saint of the Day	RSS Feed Link for Catholic Saint of the Day
Danielle Nichol Photography	RSS Feed Link for Danielle Nichol Photography
Dio Of Orlando Office Of Vocations	RSS Feed Link for Dio Of Orlando Office Of Vocations
DrupalEasy	RSS Feed Link for DrupalEasy
Epcot - Walt Disney World	RSS Feed Link for Epcot - Walt Disney World
FIRST - For Inspiration and Recognition of Science and Technology	RSS Feed Link for FIRST - For Inspiration and Recognition of Science and Technology
First Presbyterian Church	RSS Feed Link for First Presbyterian Church
Fla-Vor-Ice	RSS Feed Link for Fla-Vor-Ice
Florida Drupal Camp	RSS Feed Link for Florida Drupal Camp
Girl Scout First Headquarters	RSS Feed Link for Girl Scout First Headquarters
Girl Scouts	RSS Feed Link for Girl Scouts
Girl Scouts of Citrus Council	RSS Feed Link for Girl Scouts of Citrus Council
Google	RSS Feed Link for Google
IBM	RSS Feed Link for IBM
Test 1	RSS Feed Link for Test 1


- Hover over the “RSS Feed Link” to get the URL for your favorite friend or page
- Right click to access and copy the information







Setting Up Content Type

Activity Stream item  **EDIT** **MANAGE FIELDS** **MANAGE DISPLAY** **COMMENT FIELDS** **COMMENT DISPLAY**

Home » Administration » Structure » Content types » Activity Stream item

 There are security updates available for one or more of your modules or themes. To ensure the security of your server, you should update immediately! See the [available updates](#) page for more information and to install your missing updates.

Show row weights

LABEL	MACHINE NAME	FIELD TYPE	WIDGET	OPERATIONS
 Title	title	Node module element		
 Body	body	Long text and summary	Text area with a summary	edit delete
 Link	activitystream_link	Text	Text field	edit delete
 Globally unique identifier (GUID)	activitystream_guid	Text	Text field	edit delete




Feed Importer

- Setup the Importer structure -> Feeds importer
- If not available add the “Feed” Importer by click on the “Add importer”. If available click the “Edit” button to verify the data.

Feeds importers

[Home](#) » [Administration](#) » [Structure](#)

 There are security updates available for one or more of your modules or themes. To ensure the security of your server, you should update immediately! See the [available updates](#) page for more information and to install your missing updates.

Create one or more Feed importers for pulling content into Drupal. You can use these importers from the [Import](#) page or – if you attach them to a content type – simply by creating a node from that content type.

[+ Add importer](#)

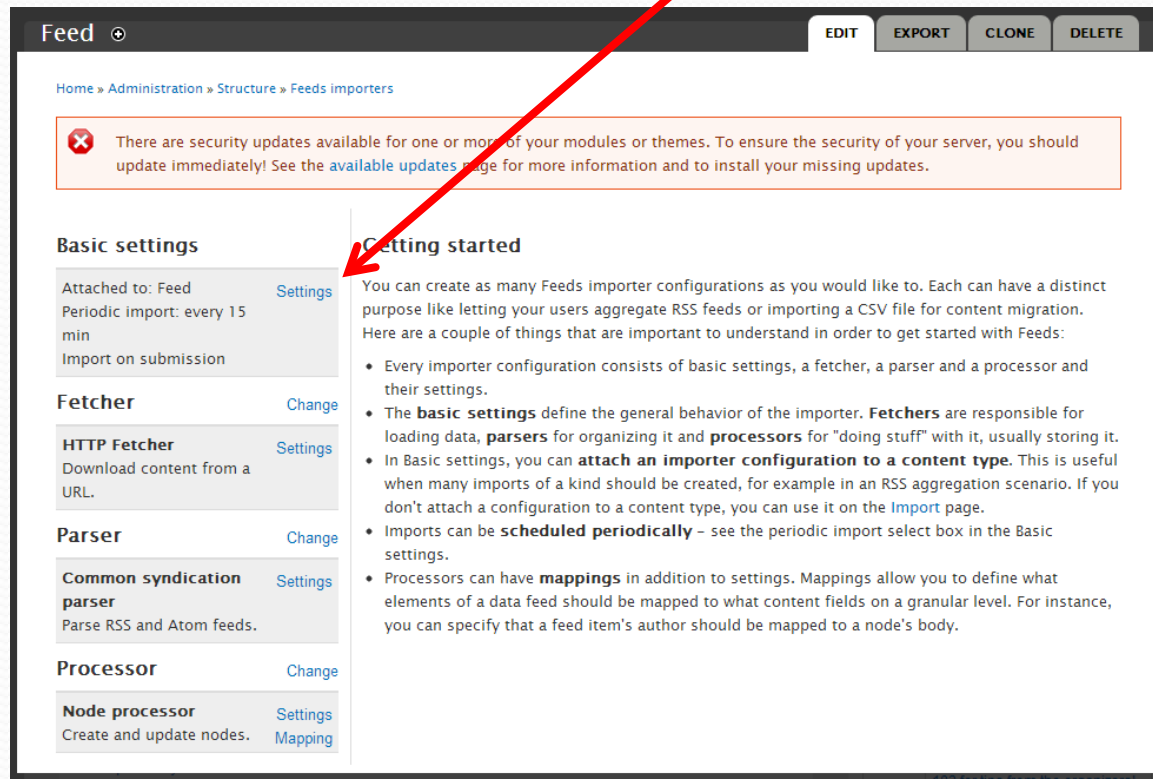
NAME	DESCRIPTION	ATTACHED TO	STATUS	OPERATIONS	ENABLED
Feed	Import RSS or Atom feeds, create nodes from feed items.	Feed	Normal	Edit Export Clone Delete	<input checked="" type="checkbox"/>
Node import	Import nodes from CSV file.	[none]	Default	Override Export Clone	<input checked="" type="checkbox"/>
User import	Import users from CSV file.	[none]	Default	Override Export Clone	<input checked="" type="checkbox"/>
Facebook		Feed	Normal		<input type="checkbox"/>

[Save](#)



Feed Setup

- You will walk down the page selecting each of the settings tabs to verify the data



The screenshot shows the 'Feeds' configuration page in Drupal. At the top, there are buttons for 'EDIT', 'EXPORT', 'CLONE', and 'DELETE'. Below these is a breadcrumb trail: 'Home » Administration » Structure » Feeds importers'. A red box contains a warning message: 'There are security updates available for one or more of your modules or themes. To ensure the security of your server, you should update immediately! See the available updates page for more information and to install your missing updates.'

The main content area is divided into two columns. The left column contains settings for 'Basic settings', 'Fetcher', 'Parser', and 'Processor'. Each section has a 'Settings' link. The right column contains a 'Getting started' section with a paragraph and a bulleted list of information.

Basic settings (Settings link)

Attached to: Feed
Periodic import: every 15 min
Import on submission

Fetcher (Change link)

HTTP Fetcher (Settings link)
Download content from a URL.

Parser (Change link)

Common syndication parser (Settings link)
Parse RSS and Atom feeds.

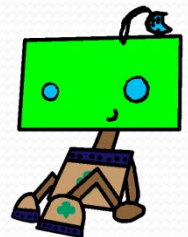
Processor (Change link)

Node processor (Settings link, Mapping link)
Create and update nodes.

Getting started

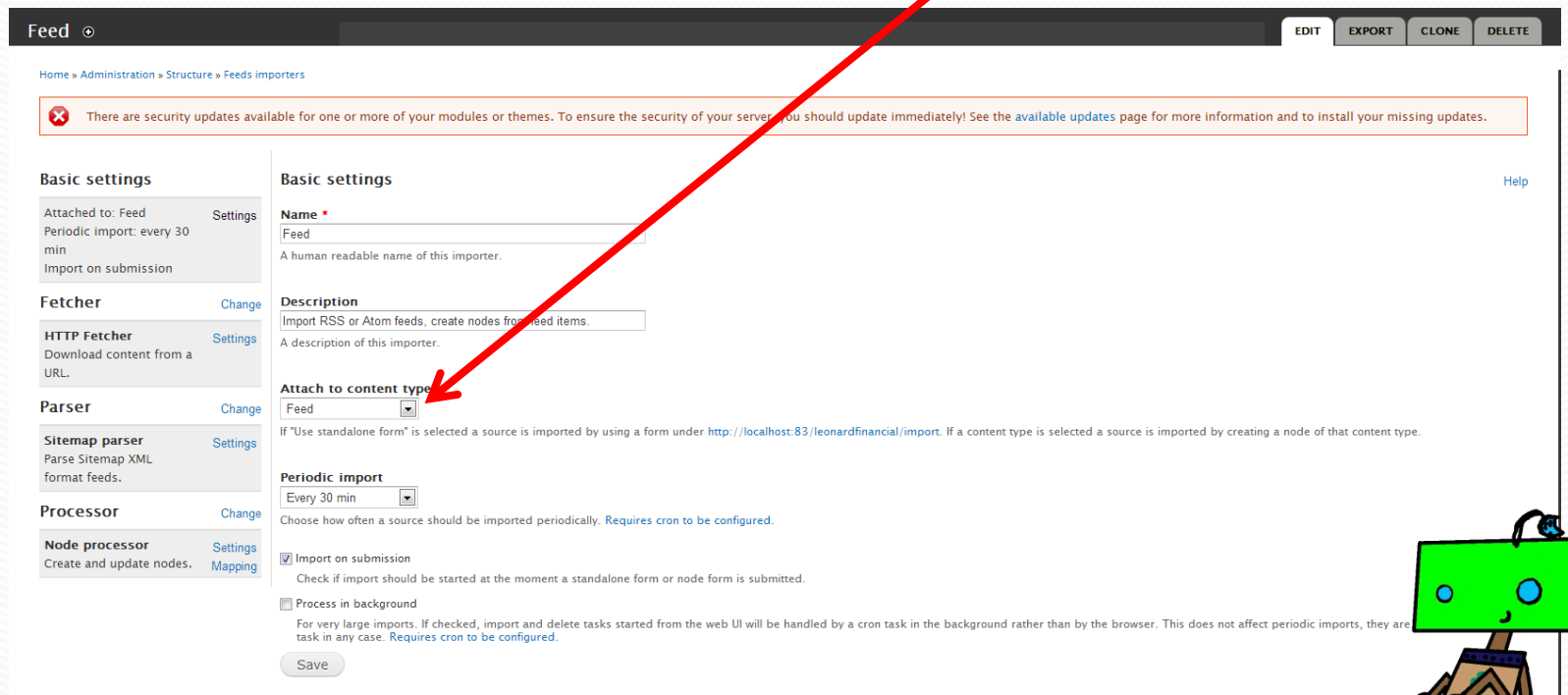
You can create as many Feeds Importer configurations as you would like to. Each can have a distinct purpose like letting your users aggregate RSS feeds or importing a CSV file for content migration. Here are a couple of things that are important to understand in order to get started with Feeds:

- Every importer configuration consists of basic settings, a fetcher, a parser and a processor and their settings.
- The **basic settings** define the general behavior of the importer. **Fetchers** are responsible for loading data, **parsers** for organizing it and **processors** for "doing stuff" with it, usually storing it.
- In Basic settings, you can **attach an importer configuration to a content type**. This is useful when many imports of a kind should be created, for example in an RSS aggregation scenario. If you don't attach a configuration to a content type, you can use it on the **Import** page.
- Imports can be **scheduled periodically** - see the periodic import select box in the Basic settings.
- Processors can have **mappings** in addition to settings. Mappings allow you to define what elements of a data feed should be mapped to what content fields on a granular level. For instance, you can specify that a feed item's author should be mapped to a node's body.



Feed Setup

- Verify the input “content type” is proper
- Save after updating each page



The screenshot shows the 'Feed' configuration page in a Drupal administration interface. The page has a dark header with 'Feed' and a dropdown arrow, and buttons for 'EDIT', 'EXPORT', 'CLONE', and 'DELETE'. Below the header is a breadcrumb trail: 'Home » Administration » Structure » Feeds importers'. A red warning box at the top states: 'There are security updates available for one or more of your modules or themes. To ensure the security of your server, you should update immediately! See the [available updates](#) page for more information and to install your missing updates.'

The main content area is divided into two columns. The left column contains a sidebar with sections: 'Basic settings' (Attached to: Feed, Periodic import: every 30 min, Import on submission), 'Fetcher' (HTTP Fetcher, Download content from a URL), 'Parser' (Sitemap parser, Parse Sitemap XML format feeds), and 'Processor' (Node processor, Create and update nodes). Each section has a 'Settings' link. The right column contains the 'Basic settings' form with fields for 'Name' (Feed), 'Description' (Import RSS or Atom feeds, create nodes from feed items), 'Attach to content type' (Feed), 'Periodic import' (Every 30 min), and checkboxes for 'Import on submission' and 'Process in background'. A 'Save' button is at the bottom.

A red arrow points to the 'Attach to content type' dropdown menu, which is currently set to 'Feed'. Below this dropdown, a note states: 'If "Use standalone form" is selected a source is imported by using a form under <http://localhost:83/leonardfinancial/import>. If a content type is selected a source is imported by creating a node of that content type.'

Fetcher

- Define the type of input source

Feed

EDITEXPORTCLONEDELETE

Home » Administration » Structure » Feeds importers

✖

There are security updates available for one or more of your modules or themes. To ensure the security of your server, you should update immediately! See the [available updates](#) page for more information and to install your missing updates.

Basic settings

Attached to: Feed [Settings](#)
Periodic import: every 15 min
Import on submission

Fetcher

Change

HTTP Fetcher

Download content from a URL.

[Settings](#)

Parser

Change

Common syndication parser

Parse RSS and Atom feeds.

[Settings](#)

Processor

Change

Node processor

Create and update nodes.

[Settings](#)
[Mapping](#)

Select a fetcher

[Help](#)

File upload

Upload content from a local file.

☐ Select

HTTP Fetcher

Download content from a URL.

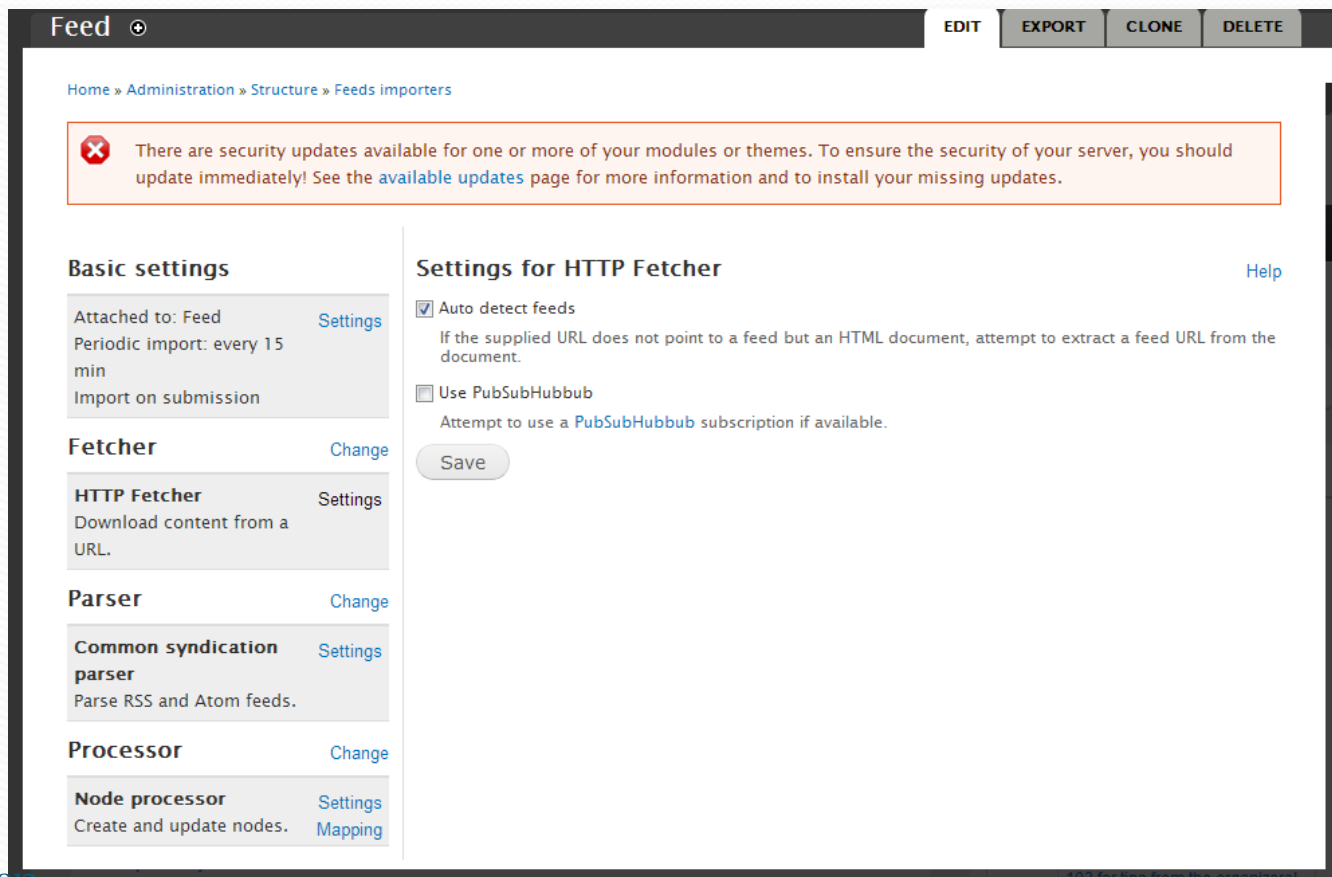
☒ Select

Save



Fetcher Setting

- Set how the feed will be address will be supplied



The screenshot shows the 'Feed' settings page. At the top, there's a dark header with 'Feed' and a dropdown arrow, followed by buttons for 'EDIT', 'EXPORT', 'CLONE', and 'DELETE'. Below the header is a breadcrumb trail: 'Home » Administration » Structure » Feeds importers'. A red warning box with an 'X' icon states: 'There are security updates available for one or more of your modules or themes. To ensure the security of your server, you should update immediately! See the [available updates](#) page for more information and to install your missing updates.' The main content area is divided into two columns. The left column contains 'Basic settings' (Attached to: Feed, Periodic import: every 15 min, Import on submission), 'Fetcher' (HTTP Fetcher, Download content from a URL), 'Parser' (Common syndication parser, Parse RSS and Atom feeds), and 'Processor' (Node processor, Create and update nodes). Each section has a 'Settings' or 'Change' link. The right column is titled 'Settings for HTTP Fetcher' and includes a 'Help' link. It contains two checkboxes: 'Auto detect feeds' (checked) and 'Use PubSubHubbub' (unchecked). The 'Auto detect feeds' section explains that if the URL doesn't point to a feed, it will attempt to extract a feed URL from an HTML document. The 'Use PubSubHubbub' section explains that it will attempt to use a PubSubHubbub subscription if available. A 'Save' button is at the bottom of the right column.

Feed ▾ EDIT EXPORT CLONE DELETE

Home » Administration » Structure » Feeds importers

✖ There are security updates available for one or more of your modules or themes. To ensure the security of your server, you should update immediately! See the [available updates](#) page for more information and to install your missing updates.

Basic settings

Attached to: Feed [Settings](#)
Periodic import: every 15 min
Import on submission

Fetcher [Change](#)

HTTP Fetcher [Settings](#)
Download content from a URL.

Parser [Change](#)

Common syndication parser [Settings](#)
Parse RSS and Atom feeds.

Processor [Change](#)

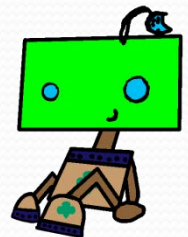
Node processor [Settings](#) [Mapping](#)
Create and update nodes.

Settings for HTTP Fetcher [Help](#)

☒ Auto detect feeds
If the supplied URL does not point to a feed but an HTML document, attempt to extract a feed URL from the document.

☐ Use PubSubHubbub
Attempt to use a [PubSubHubbub](#) subscription if available.

Save



Selecting A Parser

- Pick the appropriate parser to read in the input data

Feed

EDITEXPORTCLONEDELETE

Home » Administration » Structure » Feeds importers

✖

There are security updates available for one or more of your modules or themes. To ensure the security of your server, you should update immediately! See the [available updates](#) page for more information and to install your missing updates.

Basic settings

Attached to: Feed [Settings](#)
Periodic import: every 15 min
Import on submission

Fetcher

[Change](#)
HTTP Fetcher [Settings](#)
Download content from a URL.

Parser

[Change](#)
Common syndication parser [Settings](#)
Parse RSS and Atom feeds.

Processor

[Change](#)
Node processor [Settings](#) [Mapping](#)
Create and update nodes.

Select a parser [Help](#)

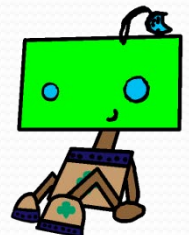
Common syndication parser ☒ Select
Parse XML feeds in RSS 1, RSS 2 and Atom format.

CSV parser ☐ Select
Parse data in Comma Separated Value format.

OPML parser ☐ Select
Parse OPML files.

Sitemap parser ☐ Select
Parse Sitemap XML format feeds.

Save



Parser Setting

- Currently there are no additional settings

Feed +

EDIT EXPORT CLONE DELETE

Home » Administration » Structure » Feeds Importers

There are security updates available for one or more of your modules or themes. To ensure the security of your server, you should update immediately! See the [available updates](#) page for more information and to install your missing updates.

Basic settings

Attached to: Feed [Settings](#)

Periodic import: every 15 min

Import on submission

Fetcher [Change](#)

HTTP Fetcher [Settings](#)

Download content from a URL.

Parser [Change](#)

Common syndication parser [Settings](#)

Parse RSS and Atom feeds.

Processor [Change](#)

Node processor [Settings](#) [Mapping](#)

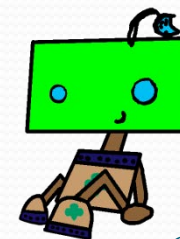
Create and update nodes.

Settings for Common syndication parser [Help](#)

Save

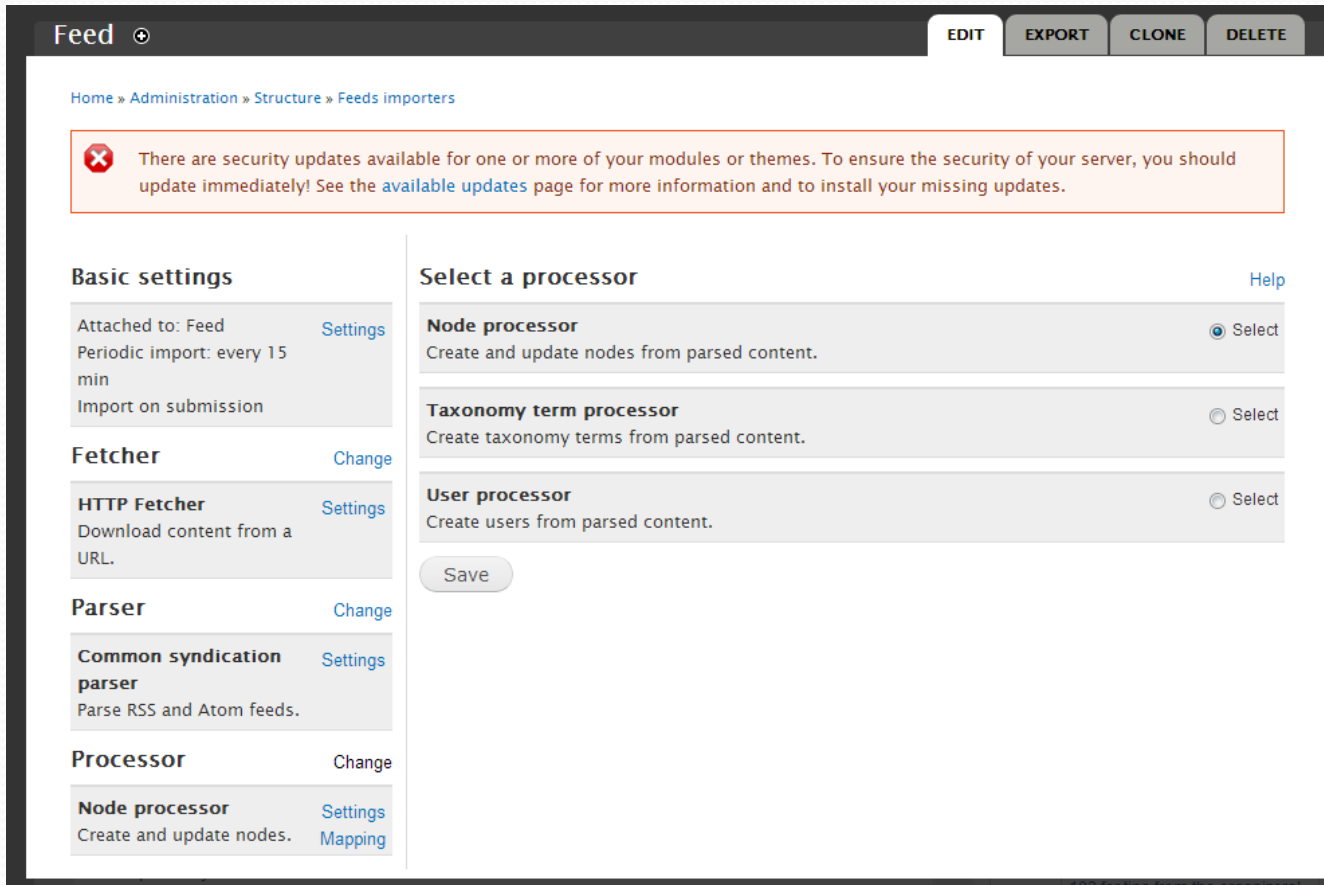
New Post: Drupal Easy Podcast 103: Ripples, Bridges, Reverence, and Reeds

103 for tips from the organizers!



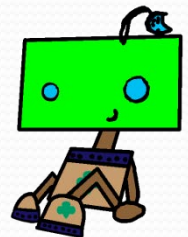
Processor Setting

- Set what you are going to do with the input



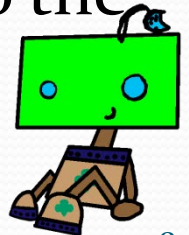
The screenshot shows the 'Feeds' configuration page in a Drupal administration interface. At the top, there's a 'Feed' label with a plus icon, and buttons for 'EDIT', 'EXPORT', 'CLONE', and 'DELETE'. Below this is a breadcrumb trail: 'Home » Administration » Structure » Feeds importers'. A red warning box states: 'There are security updates available for one or more of your modules or themes. To ensure the security of your server, you should update immediately! See the [available updates](#) page for more information and to install your missing updates.'

The main content area is divided into two columns. The left column contains settings for the feed's basic configuration, including 'Attached to: Feed', 'Periodic import: every 15 min', and 'Import on submission'. The right column is titled 'Select a processor' and lists three options: 'Node processor' (selected), 'Taxonomy term processor', and 'User processor'. A 'Save' button is located below these options. The left column also includes sections for 'Fetcher' (HTTP Fetcher), 'Parser' (Common syndication parser), and 'Processor' (Node processor).



Node Processor Setting

- Set which node to use to store your data
- Text Format of the data
- Content type to store the data in (This was created earlier)
- Set the Author
- How long to keep the nodes
- **Note** you need to save each page before moving to the next page.





There are security updates available for one or more of your modules or themes. To ensure the security of your server, you should update immediately! See the [available updates](#) page for more information and to install your missing updates.

Basic settings

Attached to: Feed [Settings](#)
Periodic import: every 15 min
Import on submission

Fetcher [Change](#)

HTTP Fetcher [Settings](#)
Download content from a URL.

Parser [Change](#)

Common syndication parser [Settings](#)
Parse RSS and Atom feeds.

Processor [Change](#)

Node processor [Settings](#) [Mapping](#)
Create and update nodes.

Settings for Node processor [Help](#)

Update existing nodes

- ☒ Do not update existing nodes
☐ Replace existing nodes
☐ Update existing nodes (slower than replacing them)

Existing nodes will be determined using mappings that are a "unique target".

☒ Skip hash check

Force update of items even if item source data did not change.

Text format *

Full HTML

Select the input format for the body field of the nodes to be created.

Content type

Activity Stream item

Select the content type for the nodes to be created. **Note:** Users with "import feed feeds" permissions will be able to **import** nodes of the content type selected here regardless of the node level permissions. Further, users with "clear feed permissions" will be able to **delete** imported nodes regardless of their node level permissions.

Author

anonymous

Select the author of the nodes to be created – leave empty to assign "anonymous".

☐ Authorize

Check that the author has permission to create the node.

Expire nodes

after 3 days

Select after how much time nodes should be deleted. The node's published date will be used for determining the node's age, see Mapping settings.

Setup The Mapping

- Setup the mapping between the feed and the content type.
- Now you are ready set up a feed definition

Feed

EDITEXPORTCLONEDDELETE

Home » Administration » Structure » Feeds importers

✖

There are security updates available for one or more of your modules or themes. To ensure the security of your server, you should update immediately! See the [available updates](#) page for more information and to install your missing updates.

Basic settings

Attached to: Feed [Settings](#)

Periodic import: every 15 min

Import on submission

Fetcher

[Change](#)

HTTP Fetcher [Settings](#)

Download content from a URL.

Parser

[Change](#)

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Define which elements of a single item of a feed (= Sources) map to which content pieces in Drupal (= Targets). Make sure that at least one definition has a *Unique target*. A unique target means that a value for a target can only occur once. E. g. only one item with the URL [http://example.com/content/1](#) can exist.

[Show row weights](#)

SOURCE	TARGET	TARGET CONFIGURATION	
✚ Title	Title	Used as unique	Remove
✚ Description	Body		Remove
✚ Item URL (link)	Link		Remove
✚ Item GUID	Globally unique identifier (GUID)		Remove
✚ Feed node: Node ID	Service		Remove
✚ Published date	Raw data		Remove

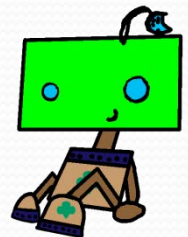
Select a source

Select a target

Add

LEGEND

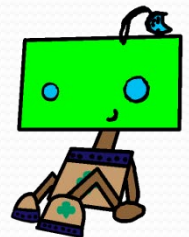
Save



Defining The Feed

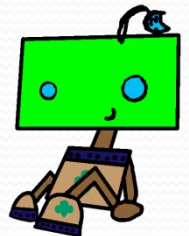
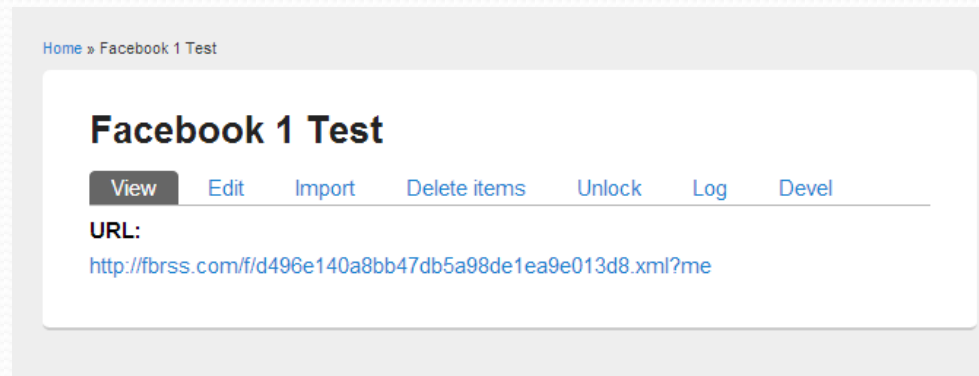
- Add the feed using Content -> Add -> Feed
- You can add as many feeds as you want

The image shows two side-by-side Joomla! interface panels. The left panel is titled 'Create Feed' and the right panel is titled 'Edit Feed Facebook 1 Test'. Both panels have a sidebar on the left with links to 'Home » Add content', 'Menu settings', 'Revision information', 'URL path settings', 'Comment settings', 'Authoring information', and 'Publishing options'. The main content area of the 'Create Feed' panel has fields for 'Title', 'URL', and 'FEED URL'. The 'Edit Feed' panel has similar fields, but the 'URL' field is pre-filled with 'http://fbrss.com/f/d496e140a8bb47db5a98de1ea9e013d8.xml?me'. A red box highlights the 'URL' field in the 'Edit Feed' panel, and a red arrow points to it from a text box that says 'URL from the http://fbrss.com/#_=_ page'.



Feed Page

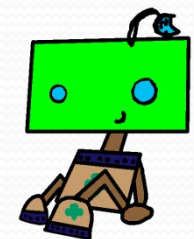
- View the feed using Content
- When you first create the feed it will initialize the feed and your node will look like the image below afterwards
- You can add as many feeds as you want
- You can re-import the information from the node by selecting “Import”
- You will also have a log showing activity



Imported Content

- Sample imported content

<input type="checkbox"/>	TITLE	TYPE	AUTHOR	STATUS	UPDATED ▼	OPERATIONS
<input type="checkbox"/>	New Post: DrupalEasy Podcast 92: Mongolian Rollerderby – Download Podcast 92 Katherine Druckman (katherined as well as the LinuxJournal.com webmistress http://ow.ly/2t3UEM new	Activity Stream item	Anonymous (not verified)	published	04/19/2013 – 08:59	edit delete
<input type="checkbox"/>	New Post: DrupalEasy Podcast 93: Managing Expectations – Download Podcast 93 Cindy McCourt (idcm), author of Drupal: The Guide to Planning and Building http://ow.ly/2tjCoi new	Activity Stream item	Anonymous (not verified)	published	04/19/2013 – 08:59	edit delete
<input type="checkbox"/>	Quicktip: Drush Lock: Freeze the version of a Module during 'drush up' http://ow.ly/2tu5ZT new	Activity Stream item	Anonymous (not verified)	published	04/19/2013 – 08:59	edit delete
<input type="checkbox"/>	Start off DrupalCon Sydney with some Git training on February 6. Registration now open http://ow.ly/g0EmW new	Activity Stream item	Anonymous (not verified)	published	04/19/2013 – 08:59	edit delete
<input type="checkbox"/>	Had a great time on @lullabot's @drupalizeme podcast talking about the DrupalEasy Career Starter Program! http://ow.ly/g6OoK new	Activity Stream item	Anonymous (not verified)	published	04/19/2013 – 08:59	edit delete
<input type="checkbox"/>	Need to get a handle on Git? Blue Collar Git training February 6 in Sydney http://ow.ly/g0EYj new	Activity Stream item	Anonymous (not verified)	published	04/19/2013 – 08:59	edit delete
<input type="checkbox"/>	DrupalCon Sydney Blue Collar Git Training February 6. Register now! http://ow.ly/g0Fmf new	Activity Stream item	Anonymous (not verified)	published	04/19/2013 – 08:59	edit delete



Display The Data

- Using “views” you can display one feed type if you have multiple sources.
- Use “node id” to separate the multiple feeds

Displays

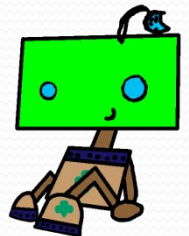
Page Facebook 1 Test Facebook 2 Test + Add edit view name/description

Facebook 1 Test details

Display name: Facebook 1 Test clone facebook 1 test

TITLE Title: Test Facebook View	BLOCK SETTINGS Block name: Facebook 1 Test Access: Permission View published content	Advanced
FORMAT Format: Unformatted list Settings Show: Fields Settings	HEADER add	CONTEXTUAL FILTERS add
FIELDS add Content: Link (Link) Content: Title Content: Body Feeds item: Owner feed nid (Owner feed nid)	FOOTER add	RELATIONSHIPS add
FILTER CRITERIA add Content: Published (Yes) Content: Type (= Activity Stream item) Feeds item: Owner feed nid (= 490)	PAGER Use pager: Display a specified number of items / 5 items More link: No	NO RESULTS BEHAVIOR add
SORT CRITERIA add Feeds item: Import date (desc)		EXPOSED FORM Exposed form style: Basic Settings
		OTHER Machine Name: block Comment: No comment Use AJAX: No Hide attachments in summary: No Hide contextual links: No Use aggregation: No Query settings: Settings Field Language: Current user's language Caching: None Link display: Page CSS class: None Theme: Information Block caching: Do not cache

This is the Feed Node ID



Display All The Data

- You can make a page display

Displays

Page Facebook 1 Test Facebook 2 Test* + Add edit view name/description

▼ Page details

Display name: Page view page


TITLE Title: Test Facebook View	PAGE SETTINGS Path: /test-facebook-view Menu: No menu Access: Permission View published content	▼ Advanced
FORMAT Format: Unformatted list Settings Show: Fields Settings	HEADER add	CONTEXTUAL FILTERS add
FIELDS add Content: Link (Link) Content: Title Content: Body Feeds item: Owner feed nid (Owner feed nid)	FOOTER add	RELATIONSHIPS add
FILTER CRITERIA add Content: Published (Yes) Content: Type (= Activity Stream item)	PAGER Use pager: Full Paged, 3 items More link: No	NO RESULTS BEHAVIOR add
SORT CRITERIA add Feeds item: Import date (desc)		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: No Hide contextual links: No Use aggregation: No Query settings: Settings Field Language: Current user's language Caching: None CSS class: None Theme: Information



Sample Output – Individual Display

Test Facebook View

Photo - What cuties!!!



What cuties!!!

Likes: 7 Comments: 0

Something cool to learn about
DrupalEasy

New Post: Video: What is Drupal? (for people who don't know what a CMS is)
<http://ow.ly/2wkEi>

Likes: 1 Comments: 0

It's official, the Minty Matrix's project is one of the 20 semi-finals for FLL Global Innovation. Way to go!! <http://t.co/b5NKemgJUd>
Senior Solutions Semi-Finalists | FLL Global Innovation

A second panel of judges will discuss the twenty (20) semi-finalists and choose three (3) finalists. These finalists will be invited to attend a special awards ceremony on June 18th at the United States Patent and Trademark Office in Alexandria, Virginia, United States. The winner will be announced...

Likes: 1 Comments: 0

(Jessica)*2 Innovative at SeaPerch competition <http://t.co/Dwr0C9818l>
Caroline Achee (@GirlScoutMentor) posted a photo on Twitter

Get the whole picture - and other photos from Caroline Achee

Likes: 1 Comments: 0

Way to go (Jessica)*2 <http://t.co/g5LMKwxs10>
Caroline Achee (@GirlScoutMentor) posted a photo on Twitter

Get the whole picture - and other photos from Caroline Achee

DrupalEasy Facebook View

New Post: DrupalEasy Podcast 92: Mongolian Rollerderby - Download Podcast 92 Katherine Druckman (katherined as well as the LinuxJournal.com webmistress <http://ow.ly/2t3UEM>

New Post: DrupalEasy Podcast 92: Mongolian Rollerderby - Download Podcast 92 Katherine Druckman (katherined as well as the LinuxJournal.com webmistress <http://ow.ly/2t3UEM>

Likes: 1 Comments: 0

New Post: DrupalEasy Podcast 93: Managing Expectations - Download Podcast 93 Cindy McCourt (idcm), author of Drupal: The Guide to Planning and Building <http://ow.ly/2tjCoI>

New Post: DrupalEasy Podcast 93: Managing Expectations - Download Podcast 93 Cindy McCourt (idcm), author of Drupal: The Guide to Planning and Building <http://ow.ly/2tjCoI>

Likes: 1 Comments: 0

Quicktip: Drush Lock: Freeze the version of a Module during 'drush up' <http://ow.ly/2tu5ZT>

Quicktip: Drush Lock: Freeze the version of a Module during 'drush up' <http://ow.ly/2tu5ZT>

Comments: 0

Start off DrupalCon Sydney with some Git training on February 6. Registration now open <http://ow.ly/g0EmW>
Training: Blue Collar Git | DrupalCon Sydney 2013 | Growing Drupal...

This full day, action-packed workshop features insightful training and lots of hands-on learning designed to empower you with the knowledge and...

Likes: 2 Comments: 1

Had a great time on @lullabof's @drupalizeme podcast talking about the DrupalEasy Career Starter Program! <http://ow.ly/g6OoK>
Drupalize Me Podcast 8: DrupalEasy Career Starter Program | Lullabot

Join Addison Berry and Kyle Hofmeyer on this episode to chat about the DrupalEasy Career Starter Program (DCSP) with Mike Anello, who is running...

Comments: 0



Sample Output – Collective Display

Test Facebook View

@ultimike, @chris_shattuck, and many others will be your mentors at the @buildamodule training at DrupalCon Portland: <http://ow.ly/jdh7u>
Register for Site Building and More - A BuildAModule Mentored Training [...]

Registration for Site Building and More - A BuildAModule Mentored Training includes a full day of professional training on Monday, May 20 as well...

Comments: 0

New Post: Video: What is Drupal? (for people who don't know what a CMS is) <http://ow.ly/2vbkEi>
New Post: Video: What is Drupal? (for people who don't know what a CMS is) <http://ow.ly/2vbkEi>

Likes: 3 Comments: 0


New Post: DrupalEasy Podcast 93: Managing Expectations - Download Podcast 93
Cindy McCourt (idcm), author of Drupal: The Guide to Planning and Building
<http://ow.ly/2tjCoi>
New Post: DrupalEasy Podcast 93: Managing Expectations - Download Podcast 93
Cindy McCourt (idcm), author of Drupal: The Guide to Planning and Building
<http://ow.ly/2tjCoi>

Likes: 1 Comments: 0


3 minutes is all you need to help make #drupal meetups and events rock even more.
Complete this 6-question survey! <http://goo.gl/haF3O>
Drupal Meetups/Events Survey

Q


Facebook Stream




Get one-on-one mentored training from @ultimike during the @buildamodule mentored training event at DrupalCon Portland: <http://ow.ly/jdh7u>
Apr 19, 2013




Hey #drupal peeps - will you take 2 minutes and complete this 6-question survey about Drupal events? <http://goo.gl/haF3O>
Apr 18, 2013



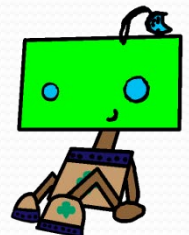
Quicktip: I can't log in to my Drupal site - every page says access denied
<http://ow.ly/2weZQZ>
Apr 17, 2013



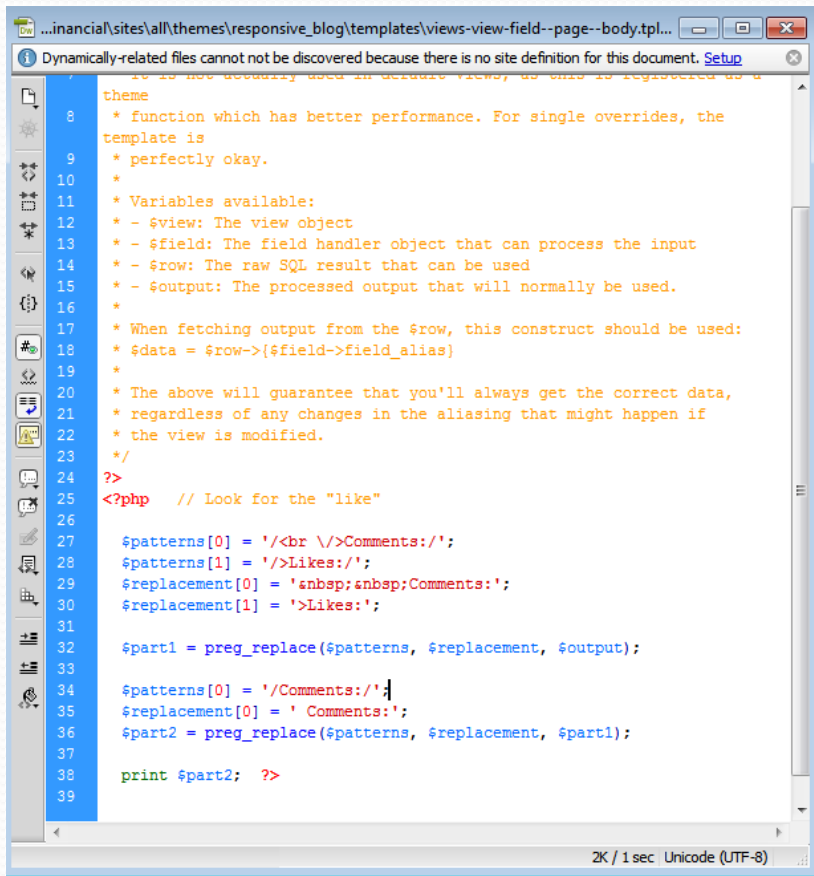
Heading to @drupalcon Portland? Check out podcast 103 for tips from the organizers! <http://t.co/xSeYXBGhCD>
Apr 15, 2013



Podcast 103 features
nick of the week

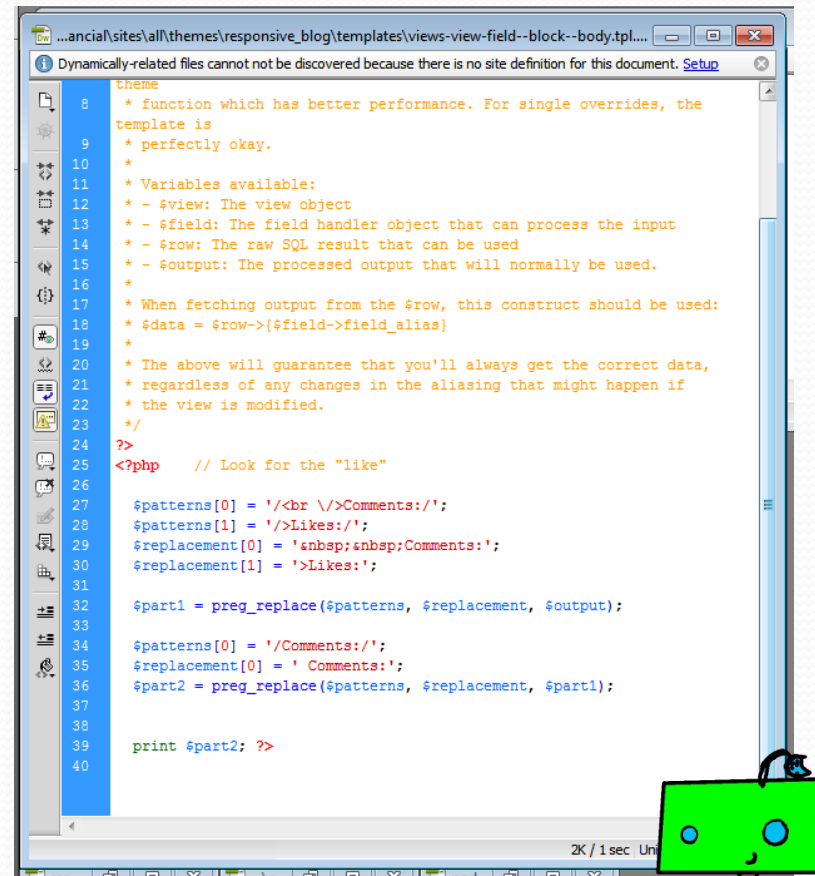


TPL File Changes



```
...inancial/sites/all/themes/responsive_blog/templates/views-view-field--page--body.tpl...
Dynamically-related files cannot not be discovered because there is no site definition for this document. Setup

theme
8  * function which has better performance. For single overrides, the
9  template is
10  * perfectly okay.
11  *
12  * Variables available:
13  * - $view: The view object
14  * - $field: The field handler object that can process the input
15  * - $row: The raw SQL result that can be used
16  * - $output: The processed output that will normally be used.
17  *
18  * When fetching output from the $row, this construct should be used:
19  * $data = $row->{$field->field_alias}
20  *
21  * The above will guarantee that you'll always get the correct data,
22  * regardless of any changes in the aliasing that might happen if
23  * the view is modified.
24  */
25  ?>
26  <?php // Look for the "like"
27
28  $patterns[0] = '/<br \/>Comments:/' ;
29  $patterns[1] = '/>Likes:/' ;
30  $replacement[0] = ' &nbsp;&nbsp;&nbsp;&nbsp;&nbsp;Comments:' ;
31  $replacement[1] = '>Likes:' ;
32
33  $part1 = preg_replace($patterns, $replacement, $output);
34
35  $patterns[0] = '/Comments:/' ;
36  $replacement[0] = ' Comments:' ;
37  $part2 = preg_replace($patterns, $replacement, $part1);
38
39  print $part2; ?>
```

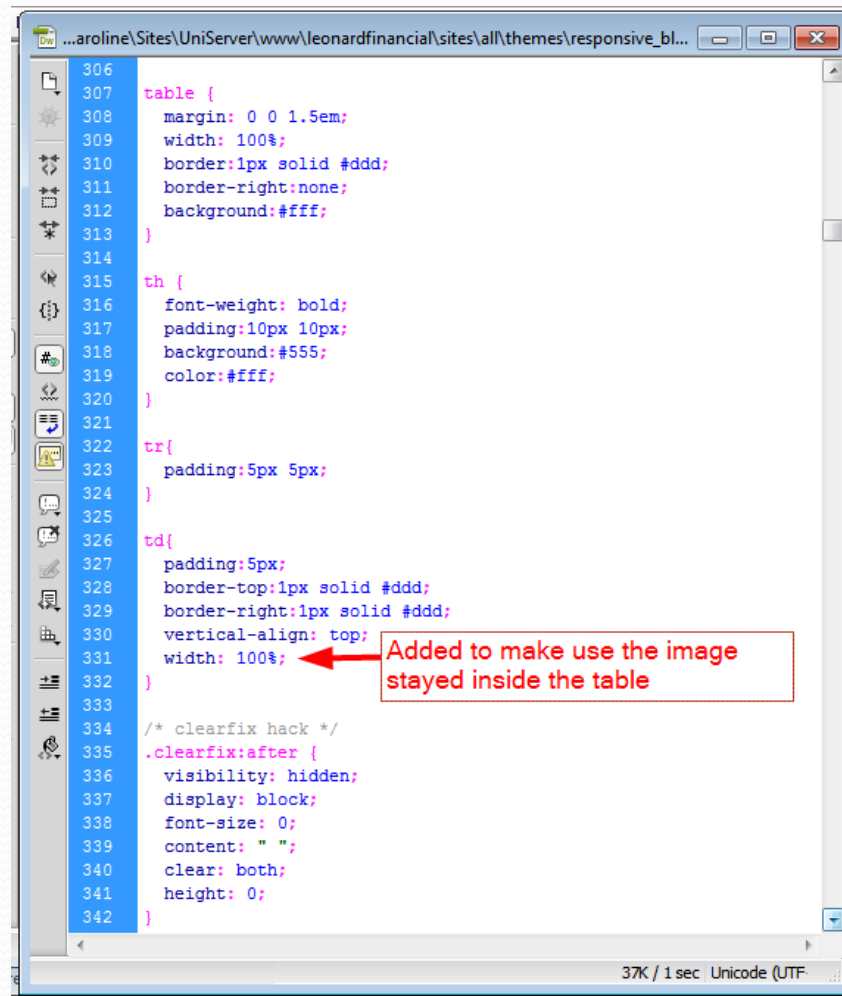


```
...inancial/sites/all/themes/responsive_blog/templates/views-view-field--block--body.tpl...
Dynamically-related files cannot not be discovered because there is no site definition for this document. Setup

theme
8  * function which has better performance. For single overrides, the
9  template is
10  * perfectly okay.
11  *
12  * Variables available:
13  * - $view: The view object
14  * - $field: The field handler object that can process the input
15  * - $row: The raw SQL result that can be used
16  * - $output: The processed output that will normally be used.
17  *
18  * When fetching output from the $row, this construct should be used:
19  * $data = $row->{$field->field_alias}
20  *
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22  * regardless of any changes in the aliasing that might happen if
23  * the view is modified.
24  */
25  ?>
26  <?php // Look for the "like"
27
28  $patterns[0] = '/<br \/>Comments:/' ;
29  $patterns[1] = '/>Likes:/' ;
30  $replacement[0] = ' &nbsp;&nbsp;&nbsp;&nbsp;&nbsp;Comments:' ;
31  $replacement[1] = '>Likes:' ;
32
33  $part1 = preg_replace($patterns, $replacement, $output);
34
35  $patterns[0] = '/Comments:/' ;
36  $replacement[0] = ' Comments:' ;
37  $part2 = preg_replace($patterns, $replacement, $part1);
38
39  print $part2; ?>
```



CSS File Changes For The Stream

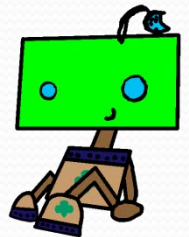


The screenshot shows a text editor window with a CSS file. The file path is partially visible at the top: "...aroline\Sites\UniServer\www\leonardfinancial\sites\all\themes\responsive_bl...". The CSS code is as follows:

```
306
307 table {
308     margin: 0 0 1.5em;
309     width: 100%;
310     border: 1px solid #ddd;
311     border-right: none;
312     background: #fff;
313 }
314
315 th {
316     font-weight: bold;
317     padding: 10px 10px;
318     background: #555;
319     color: #fff;
320 }
321
322 tr {
323     padding: 5px 5px;
324 }
325
326 td {
327     padding: 5px;
328     border-top: 1px solid #ddd;
329     border-right: 1px solid #ddd;
330     vertical-align: top;
331     width: 100%;
332 }
333
334 /* clearfix hack */
335 .clearfix:after {
336     visibility: hidden;
337     display: block;
338     font-size: 0;
339     content: " ";
340     clear: both;
341     height: 0;
342 }
```

A red arrow points from a text box to line 331 of the CSS code. The text box contains the following text:

Added to make use the image stayed inside the table



Thank-you For Your Time!
Any Questions!
Contact – cacheecfl@rr.com

