

Looking for ExpressionEngine v2 addons? Visit my new site: expressionengine-addons.com

LG Quarantine v1.0.0

An ExpressionEngine comment and weblog entry peer review module and extension.

[DOWNLOAD LG QUARANTINE 1.0.0](#)

Features

Screenshots

Requirements

Installation

Configuration

- Extension Access
- Member flagging preferences
- Quarantine Defaults
- Notification Templates
- AJAX Server Responses
- Scripts
- Check for updates

Usage

- Flagging an entry
- Flagging a comment
- Flagging entries and comments using ajax

Tag Reference

{exp:lg_quarantine}

Change Log

License

Using the donationware version?
Consider buying me coffee.

[PayPal DONATIONS =](#) 

Contributors

Make a donation of \$30 or more and get your website listed.

Enjoy LG Quarantine v1.0.0?

Bookmark and share it with others.



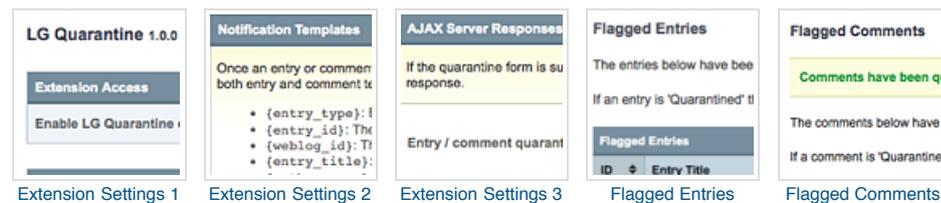
Features

LG Quarantine is a MSM compatible community powered, peer review, comment and weblog entry monitoring system.

Weblog comments and entries can be flagged by users as inappropriate. Once a pre-determined number of flags have been thrown the comment or entry is "quarantined" and its status is updated to closed.

Quarantined comments and entries are monitored through a powerful administration panel. Flagged and quarantined comments and entries can be re-opened, edited or deleted by the site administrator.

Screenshots



The popup modal is just a simple example of how a developer can extend LG Quarantine's functionality. It's important to note that the modal screenshots are just an example and that LG Quarantine does not include or force the developer to use predefined styles.

Requirements

LG Quarantine requires [ExpressionEngine 1.6+](#). New version update notifications will only be displayed if [LG Addon Updater](#) is installed.

LG Quarantine also requires jQuery 1.2.6+ for comment and entry administration.

Installation

The LG Quarantine .zip download contains an extension, module and language directory. To install LG Quarantine follow the instructions below:

Improve your workflow with drafts, revisions, notes, and member-based privileges.

Buy now →

ANOTHER
NEWISM
CREATION



SEO and sitemap generation for *ExpressionEngine*



Improve SEO with page titles and descriptions, robot meta tags, sitemaps and more.

Buy now →

ANOTHER
NEWISM
CREATION

Page created on: Sep 01, 2008
Last updated on: Sep 27, 2008

- [Download](#) the latest version of LG Quarantine
- Extract the .zip file to your desktop
- Copy extensions/ext.lg_quarantine_ext.php file to your /system/extensions directory
- Copy the language/english/lang.lg_quarantine_ext.php file to your /system/languages/english directory
- Copy the modules/lg_quarantine directory to your /system/modules directory
- Open the [Modules page](#) and install the LG Quarantine Module
- Open the [Extension Manager](#)
- Enable Extensions if not already enabled
- Enable the extension
- Configure the extension settings

Configuration

LG Quarantine has quite a few configuration options but all of them are fairly simple. The following configuration settings must be set on a per site basis:

- [Extension Access](#)
- [Member flagging preferences](#)
- [Quarantine Defaults](#)
- [Notification Templates](#)
- [AJAX Server Responses](#)
- [Scripts](#)
- [Check for updates](#)

Extension Access

Enable LG Quarantine extension for this site? [required]

Yes | No

Enabling the addon will allow entries and comments to be quarantined.

Member flagging preferences

Flagging of entries / comments can be restricted to certain member groups. You can also choose if a member can flag an article more than once and how the number of their flags will be calculated.

Which groups are allowed to flag?

Assign flagging permissions to member groups. These groups will be able to flag comments and entries.

Which groups are allowed to automatically quarantine?

Assigned member groups will be able to override the flagging count and send a comment or entry straight to quarantine. This is useful for super admins and site editors.

Can site visitors flag an entry / comment more than once?

Yes | No

It is possible to allow users to flag an entry more than once. This is not advised as a single user could quarantine an entry regardless of the flag count.

Check IP Address?

Yes | No

Check the users IP against existing flags to see if this was a multiple flag.

Check cookies?

Yes | No

Check the cookies against existing flags to see if this was a multiple flag.

Check Member ID

Yes | No

Check the users member id against existing flags to see if this was a multiple flag.

Quarantine Defaults

An entry or comment is quarantined once a certain number of 'flags' have been thrown. Comments will be set to closed and entries will be set to a [default entry status](#) unless the [quarantine_status](#) parameter has been set.

Number of flags before a comment is quarantined

Yes | No

After this many flags the comment will be quarantined and it's status set to closed.

Number of flags before an entry is quarantined

Yes | No

After this many flags the entry will be quarantined and it's status set to the [default entry status](#) unless the [quarantine_status](#) parameter has been set.

Status of quarantined entries

closed

When an entry has been quarantined it's status is changed to this setting. You may not want to close the entry completely but rather change its visual style or add a note based on its status.

Flag Types

Personal abuse
Off topic
Legal issue
Trolling
Hate speech
Offensive/Threatening language
Copyright
Spam
Other

When an entry is flagged a flag type can be set. Flag types generally appear as a select list in the submission form. Enter each flag type on a new line.

Notification Templates

Once an entry or comment has been quarantined it is possible to send an email to the site administrator or author of the entry/comment.

The following tags will be replaced inside the both entry and comment templates:

- {entry_type}: Either 'entry' or 'comment'

- {entry_id}: The quarantined entry_id or comment_id
- {weblog_id}: The weblog id
- {entry_title}: The entry title
- {author_name}: The author name
- {author_email}: The author email
- {flags}: The number of times this entry/comment has been flagged
- {quarantine_count}: The number of time the entry/comment has been quarantined
- {edit_entry_url}: The url to edit the entry in your admin panel
- {edit_comments_url}: The url to an entries comments in your admin panel
- {original_status}: The original entry status
- {quarantine_status}: The new quarantined status

The following tags are also available in comment notifications:

- {edit_comment_url}: The url to edit the comment in your admin panel

Emails are either sent as Plain Text or HTML based on your email configuration preferences.

Admin Notification Templates

Send the site administrator a notification template when an entry/comment is quarantined?

Yes | No

The emails of the administrators you wish to notify.

you@yourwebsite.com, me@mywebsite.com, admin@theirwebsite.com

Admin entry notification subject

An entry has been quarantined on {site_name}

The email subject line for quarantined entry notifications.

Admin entry notification template

Hi,

An entry titled '{entry_title}' has been quarantined and its status changed from {original_status} to {quarantine_status} on {site_name}.

Edit this entry: {edit_entry_url}

The email template.

Admin comment notification subject

A comment has been quarantined on {site_name}

The email subject line for quarantined comment notifications.

Admin entry notification template

Hi,

The following comment made by {author_name} has been quarantined and its status changed from {original_status} to {quarantine_status} on {site_name}.

The comment:

{comment}

```
Edit this comment: {edit_comment_url}
```

The email template.

Author Notification Templates

Send the author a notification template when an entry/comment is quarantined?

```
Yes|No
```

Author entry notification subject

```
Your entry has been quarantined on {site_name}
```

The email subject line for quarantined entry notifications.

Admin entry notification template

```
Hi {author_name},  
  
An entry you published titled '{entry_title}' has been quarantined and its status changed from  
{original_status} to {quarantine_status} on {site_name}.
```

The email template.

Author comment notification subject

```
Your comment has been quarantined on {site_name}
```

The email subject line for quarantined comment notifications.

Admin entry notification template

```
Hi {author_name},  
  
An comment you made on the entry '{entry_title}' has been quarantined and its status changed from  
{original_status} to {quarantine_status} on {site_name}.  
  
Your comment:  
  
{comment}
```

The email template.

AJAX Server Responses

If the quarantine form is submitted via ajax the server will respond with either of the two messages below. Any of the notification template variables above will be replaced in the server response.

Entry / comment quarantined

```
The {entry_type} you have flagged has been quarantined. Thankyou
```

The string returned from the server when a comment or entry is quarantined using ajax.

Flag added

```
Thanks for flagging this {entry_type}.
```

The string returned from the server when a comment or entry is flagged using ajax.

Scripts

jQuery Core v1.2.6

```
http://ajax.googleapis.com/ajax/libs/jquery/1.2.6/jquery.min.js
```

LG Data Matrix requires jQuery Core v1.2.6+ for the extension settings to function correctly.

Updates

Check for updates?

Yes|No

LG Quarantine can call home and check for recent extension updates. **This feature requires [LG Addon Updater](#).**

Usage

Ok now this bad boy is setup we can actually start using it!

There is only one tag pair used to flag and quarantine entries and comments; `{exp:lg_quarantine}`. This tag pair has two required parameters `entry_id` and `entry_type`.

The `{exp:lg_quarantine}` tag pair renders a form that is submitted with an optional reason and the flog is recorded. A form is used as a security measure to stop search engines and spiders flagging entries. Unfortunately this does incur some extra processing but it should only be noticeable on entries with hundreds of comments on the one page.

For quick and sexy entry and comment flagging see [Flagging a entries and comments using ajax](#) below.

Flagging an entry

The code example below is a very simple example of adding a quarantine form to an entry.

```
{exp:webblog:entries limit="1"}
<h1>{title} - {status}</h1>
{exp:lg_quarantine:form entry_type='entry' entry_id='{entry_id}'}
{if can_flag}
  <p>{if has_flagged}You have already flagged this entry, but you can flag it again.{/if}</p>
  {quarantine_form}
  <p>Reason: <select name='flag_type'>
    <option value=''>-- Please Choose --</option>
    {flag_types}
  </select></p>
  <p>Comment: <textarea name='comment' rows='3' cols='20'></textarea></p>
  <p>Email: <input type='text' name='email' value='{logged_in_email}' /></p>
  <p><input type='submit' value='Flag as inappropriate' /></p>
  {if can_quarantine}
    <input type='checkbox' name='auto_quarantine' value='y' /> Auto Quarantine?
  {/if}
{/quarantine_form}
{if:else}
  <p>{if has_flagged}
    Sorry, you have already flagged this entry.
  {if:else}
    You don't have permission to flag this entry.
  {/if}</p>
{/if}
{/exp:lg_quarantine:form}
{/exp:webblog:entries}
```

Flagging a comment

The code example below is a very simple example of adding a quarantine form to a comment.

The differences between entry flagging and comment flagging are minimal. The only difference is that when flagging a

comment the `comment_id` must be passed to the [entry_id](#) parameter and the [entry_type](#) parameter must be set to comment.

```
{exp:weblog:entries limit="1"}
<h1>{title} - {status}</h1>
<h2>Comments</h2>
{exp:comment:entries sort="asc" limit="20"}
{comment}
{exp:lg_quarantine:form entry_type='comment' entry_id='{comment_id}'}
{if can_flag}
  <p>{if has_flagged}You have already flagged this entry, but you can flag it again.{/if}</p>
  {quarantine_form}
  <p>Reason: <select name='flag_type'>
    <option value=''>-- Please Choose --</option>
    {flag_types}
  </select></p>
  <p>Comment: <textarea name='comment' rows='3' cols='20'></textarea></p>
  <p>Email: <input type='text' name='email' value='{logged_in_email}' /></p>
  <p><input type='submit' value='Flag as inappropriate' /></p>
  {if can_quarantine}
    <input type='checkbox' name='auto_quarantine' value='y' /> Auto Quarantine?
  {/if}
{/quarantine_form}
{if:else}
  <p>{if has_flagged}
    Sorry, you have already flagged this entry.
  {if:else}
    You don't have permission to flag this entry.
  {/if}</p>
{/if}
{/exp:lg_quarantine:form}
{/exp:comment:entries}
{/exp:weblog:entries}
```

Flagging a entries and comments using ajax

Flagging entries and comments with AJAX is a relativley simple exercise. The basic steps are summarised below:

1. Create a new template groups called **quarantine**
2. Edit the **index** template
3. Inside the template create a simple `{exp:lg_quarantine:form}` form (see exmpale template below)
4. Add a link to each comment that triggers triggers a GET request to the url `http://mysite.com/index.php?quarantine/index/2/entry`. In the previous url `{segment_3}` is the entry or comment id and `{segment_4}` is the entry type.
5. Submit the form through an AJAX POST request and replace the existing form with the server response

Personally I have been using the [Shadowbox Media Viewer](#) javascript library to load the form in an overlay and then submitting the form using a jQuery AJAX POST.

My quarantine/index template is:

```
<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Strict//EN" "http://www.w3.org/TR/xhtml1/DTD/xhtml1-strict.dtd">
<html xmlns="http://www.w3.org/1999/xhtml">
<head></head>
<body>
<div id="content">
{exp:lg_quarantine:form entry_type="{segment_4}" entry_id="{segment_3}" form_id="quarantine_form"}
{if can_flag}
  {if has_flagged}<p>You have already flagged this entry, but you can flag it again.</p>{/if}
  {quarantine_form}
  <fieldset>
    <div class="select">
      <label for="flag-reason">Why are you flagging this {segment_4}?</label>
      <select name="flag_type" id="flag-reason">
        <option value="">-- Please Choose --</option>
        {flag_types}
      </select>
    </div>
    <div class="textarea">
      <label for="flag-comment">Comment:</label>
      <textarea id="flag-comment" name="comment"></textarea>
    </div>
  </fieldset>
  {if not_logged_in}
```

```
<div class="text">
  <label for="flag-email">Your email:</label>
  <input type="text" name="email" id="flag-email" value="" />
</div>
{/if}
{if can_quarantine}
<div class="checkbox">
  <label for="x27;auto-quarantine&x27;">
    Auto quarantine this {segment_4}? <input type="checkbox" name="auto_quarantine" value="y"
  </label>
</div>
{/if}
<div class="buttons">
  <input type="submit" value="Flag as inappropriate" />
</div>
</fieldset>
{/quarantine_form}
{if:else}
<p>{if has_flagged}Sorry, you have already flagged this entry.{if:else}You don not have permission
{/if}
{/exp:lg_quarantine:form}
</div>
<script src="http://ajax.googleapis.com/ajax/libs/jquery/1.2.6/jquery.min.js" type="text/javascript">
<script src="http://jqueryjs.googlecode.com/svn/trunk/plugins/form/jquery.form.js" type="text/javascript">
<script type="text/javascript" charset="utf-8">
  $('#quarantine-form').ajaxForm({ target: '#content' });
</script>
</body>
</html>
```

Tag Reference

{exp:lg_quarantine}

LG Quarantine is implemented using a single tag pair. It has the following:

- [Parameters](#)
- [Variable Pairs](#)
- [Single Variables](#)
- [Conditionals](#)

Parameters

The primary tag pair has the following parameters:

- [entry_id=](#)
- [entry_type=](#)
- [form_class=](#)
- [form_id=](#)
- [form_name=](#)
- [notify_admin_emails=](#)
- [notify_admins=](#)
- [notify_author=](#)
- [quarantine_count=](#)
- [quarantine_status=](#)
- [return=](#)
- [return_if_quarantined=](#)

entry_id= [required]

```
entry_id="{entry_id}" or entry_id="{comment_id}"
```

The id of the entry or comment that is being flagged.

entry_type= [required]

```
entry_type="entry" or entry_type="comment"
```

The type of being flagged. This can be either one of two values, "entry" or "comment".

form_class= [optional]

```
form_class="my-form-class"
```

The value for the generated forms class attribute.

form_id= [optional]

```
form_id="my-form-id"
```

The value for the generated forms id attribute.

form_name= [optional]

```
form_name="my-form-name"
```

The value for the generated forms name attribute.

notify_admin_emails= [optional]

```
notify_admin_emails="me@mysite.com, you@yoursite.com, them@theirsite.com"
```

A comma separated list of admins that will be notified if an entry or comment is flagged.

notify_admins= [optional]

```
notify_admins="y" or notify_admins="n"
```

Notify admins when a new flag is thrown.

notify_author= [optional]

```
notify_author="y" or notify_author="n"
```

Notify author when a new flag is thrown.

quarantine_count= [optional]

```
quarantine_count="5"
```

The number of flags before an entry or comment is quarantined.

quarantine_status= [optional]

```
quarantine_status="quarantined"
```

The status given to a quarantined entry. Comments will always be set to closed.

return= [optional]

```
return="{comment_entry_id_auto_path}"
```

The path the user will be redirected to if an entry or comment is flagged but not quarantined.

return_if_quarantined= [optional]

```
return_if_quarantined="{path="quarantine/success"}"
```

The path the user will be redirected to if an entry or comment is flagged and quarantined. Generally we cannot send the user back to the same entry because its status will be set to closed.

Variable Pairs

LG Quarantine has one variable pair tag. {quarantine_form}.

{quarantine_form} ... {/quarantine_form} [required in {exp:lg_quarantine:form}]

```
{exp:weblog:entries limit="1"}
<h1>{title} - {status}</h1>
{exp:lg_quarantine:form entry_type='entry' entry_id='{entry_id}'}
{if can_flag}
  <p>{if has_flagged}You have already flagged this entry, but you can flag it again.{/if}</p>
  {quarantine_form}
    <p>Reason: <select name='flag_type'>
      <option value=''>-- Please Choose --</option>
      {flag_types}
    </select></p>
    <p>Comment: <textarea name='comment' rows='3' cols='20'></textarea></p>
    <p>Email: <input type='text' name='email' value='{logged_in_email}' /></p>
    <p><input type='submit' value='Flag as inappropriate' /></p>
    {if can_quarantine}
      <input type='checkbox' name='auto_quarantine' value='y' /> Auto Quarantine?
    {/if}
  {/quarantine_form}
{if:else}
  <p>{if has_flagged}
    Sorry, you have already flagged this entry.
  {if:else}
    You don't have permission to flag this entry.
  {/if}</p>
{/if}
{/exp:lg_quarantine:form}
{/exp:weblog:entries}
```

This tag renders the form element including the required hidden variables. It is a required tag.

There is also the option to include a reason for this flag, a comment by the user flagging the comment and their email address.

The reason form element must have its name attribute value set to "flag_type". It is recommended that you use the [{flag_types}](#) single variable combined with a select drop down for this element. See the sample code above.

The comment form element must have its name attribute value set to "comment".

The email form element must have its name attribute value set to "email".

Single Variables

The following single variables are available in the {quarantine_form} tag pair:

- [{flag_types}](#)

{flag_types}

```
{quarantine_form}
  <p>Reason: <select name='flag_type'>
    <option value=''>-- Please Choose --</option>
    {flag_types}
  </select></p>
  <p>Comment: <textarea name='comment' rows='3' cols='20'></textarea></p>
  <p>Email: <input type='text' name='email' value='{logged_in_email}' /></p>
  <p><input type='submit' value='Flag as inappropriate' /></p>
  {if can_quarantine}
    <input type='checkbox' name='auto_quarantine' value='y' /> Auto Quarantine?
```

```
{/if}
{/quarantine_form}
```

The `{flag_types}` single variable renders multiple `<option>` tags filled with the values from [flag_types](#) extension setting.

Conditionals

Conditional variables allow you to control what content is displayed to the user. The following conditional variables are available:

- [{if can_quarantine}](#)
- [{if can_flag}](#)
- [{if has_flagged}](#)

if can_quarantine

```
{if can_quarantine}
  <input type='checkbox' name='auto_quarantine' value='y' /> Auto Quarantine?
{/if}
```

Checks if the user can automatically quarantine the entry or comment overriding the flag count. This is useful for super admins moderating comments from the front end of the site. This also requires that the user can flag the entry or comment.

if can_flag

```
{if can_flag}
  {quarantine_form} ... {/quarantine_form}
{/if}
```

Can the current user flag the entry or comment? The ability to flag is determined by:

- The user is not banned
- The user is not from a banned nation
- The user has not been black listed
- The user is a member of one of the allowed flagging member groups
- The entry or comment allows duplicate flags

If all the above conditions have been met the user is allowed to throw a flag.

if has_flagged

```
{if has_voted}
  You have already voted in the poll.
{/if}
```

```
{if has_voted and can_vote}
  You have already flagged this entry however duplicate votes are allowed.
{/if}
```

This conditional is used to show a custom message if the user has already thrown a flag for this entry or comment.

Change Log

1.0.0

- Initial release with documentation.
-

License

LG Quarantine is a free commercial product and therefore its usage is subject to the [commercial license agreement](#).



Available For Hire

Need a website, blog or CMS customisation?

[Contact me and I will be happy to discuss your project.](#)

Powered by: [ExpressionEngine](#)

Hosted with [Dreamhost](#)

Save \$80 on hosting | Promo code: **saveheaps**.

Unless stated otherwise any theme, plugin, module, extension or documentation is provided "as is", without warranty of any kind, express or implied, including but not limited to the warranties of merchantability, fitness for a particular purpose and noninfringement of third party rights. In no event shall the copyright holder or holders included in this notice be liable for any claim, or any special indirect or consequential damages, or any damages whatsoever resulting from loss of use, data or profits, whether in an action of contract, negligence or other tortious action, arising out of or in connection with the use or performance of this software.

My mum: [Newcastle massage - Remedial, sports, relaxation & Bowen therapist - BodyKneads.com.au](#)