
Simple Email Form Documentation

Release 2.3.0

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CONTENTS

1	What's new in version 2.3	3
2	Installation	5
3	Basic configuration options	9
3.1	Form type	9
3.2	Language	9
3.3	Email address	10
3.4	Label alignment	10
4	Field options	11
4.1	Activate Field X	12
4.2	Label for Field X	13
4.3	Default Value for Field X	13
4.4	Display Size of Field X	13
4.5	Maximum Length of Field X	14
4.6	Field type	14
4.6.1	From	15
4.6.2	Subject	15
4.6.3	Normal	16
4.6.4	Textarea	17
4.6.5	Drop	18
4.6.6	Radio	19
4.6.7	Checkbox	20
4.7	Field X Format	21
4.8	Field X Before/After	22
5	Advanced configuration options	23
5.1	Caching	23
5.2	Form Instance	23
5.3	Send Results CC	23
5.4	Send Results BCC	23
5.5	Reply To this address	23
5.6	Activate Reply To	24
5.7	Auto Reset Fields	24
5.8	Name of CSS Class	24
5.9	Space After Labels	24
5.10	Redirect URL	24
5.11	Use Captcha	24
5.12	Directory to Write Captchas	25

5.13	URL for Captcha Directory	25
5.14	Captcha Word Length	25
5.15	Captcha Font Size	26
5.16	Captcha Width	26
5.17	Captcha Height	26
5.18	Captcha Text Color	26
5.19	Captcha Lines Color	26
5.20	Captcha Background Color	26
5.21	Error Text Color	26
5.22	Success Text Color	26
5.23	Name of Anchor Tag	27
5.24	Number of Upload Fields	27
5.25	Upload Field Label	27
5.26	Allowed Attachment Filenames	27
5.27	Are upload fields required?	27
5.28	Directory to Save Attachments	27
5.29	Send Me an Email Field Label	27
5.30	Send Me an Email Field	28
5.31	Send User an Email Automatically	28
5.32	Send User a Custom Message	28
5.33	Email Check	28
5.34	Include Article Title	28
5.35	Test Mode	28
5.36	Override rendering	28
5.37	Override strings	29
5.38	Module Tag	29
5.39	Bootstrap Size	29
5.40	Header Tag	29
5.41	Header Class	29
5.42	Module Style	29
6	Configuration Example	31
7	Indices and tables	49
	Index	51



joomla.unlikelysource.org

Project Home Page

WHAT'S NEW IN VERSION 2.3

- A new Slovenian translation has been added.

New since version 2.2

- Joomla language overrides now work in Simple Email Form. For more information, see *Override strings*.

New since version 2.1

- JForm has become the option by default instead of the deprecated Classic mode.
- Customizing the rendering of the form is easier. For more details, see *Override rendering*
- You can now send an automatic custom message to your user. See *Send User a Custom Message*

INSTALLATION

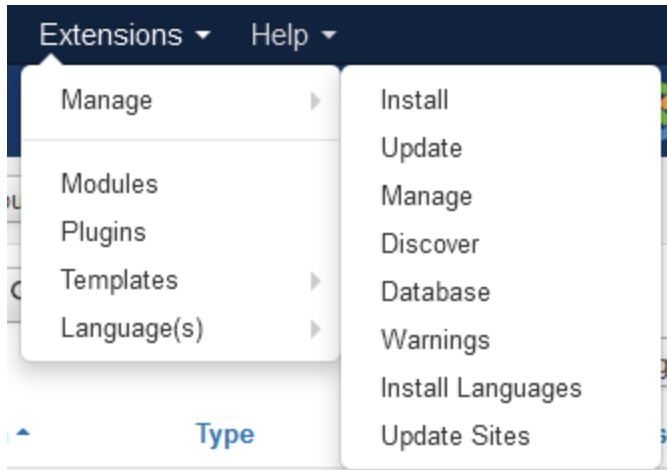
Here is the installation procedure for Joomla 3.x. The procedure is very similar for Joomla 2.5, but the screens look slightly different.

Download the module on the [Simple Email Form](#) page.

Login as the Joomla administrator



Select Extensions - Manage - Install



Click on **Browse** and locate the Simple Email Form **TAR.GZ** file you downloaded.

Click Upload & Install



Upload & Install Joomla Extension

Extension package file

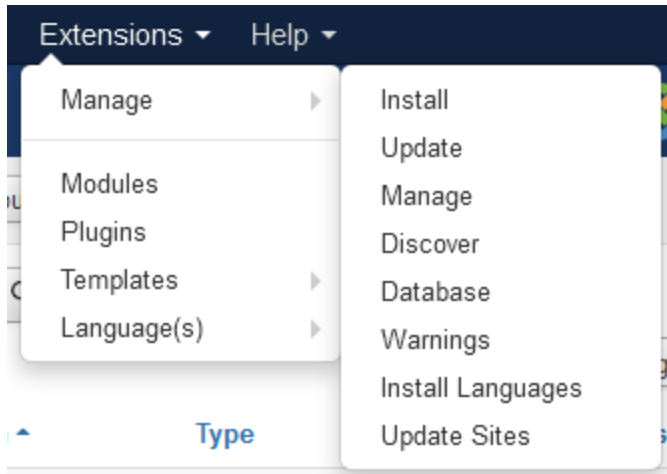


mod_simpleemailform-latest.tar.gz

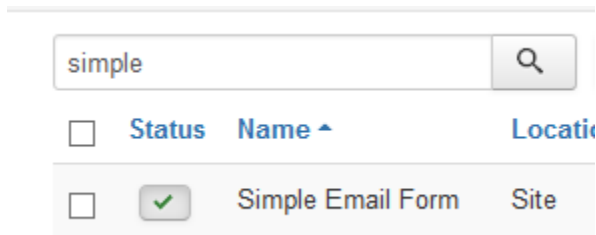


You should see a friendly message indicating success.

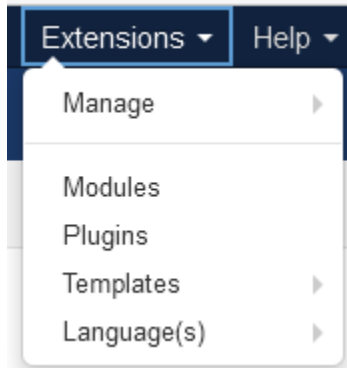
Select **Extensions - Manage - Manage**



Make sure the Simple Email Form's **Status** is **Published** (green check in the Status column).



Click on Extensions - Modules.



Click on Simple Email Form in the **Title** column to edit the module.

You can edit the **Title** as desired.

Title *

[Module](#)
[Menu Assignment](#)
[Module Permissions](#)
[Advanced](#)

In **Position** (right column of the **Module** tab), either select a module position as indicated by your template or enter a custom position (e.g. user99) if you plan to load the module into an article.

Position

position-2 ▼

In the **Menu Assignment** tab, make sure the module is assigned to either **On all pages** or to the pages you choose.

Module **Menu Assignment** Module Permissions Advanced

Module Assignment On all pages ▼

SAVE your changes.

If you plan to load the module into an article, click on **Close**, then choose **Extensions - Plugins**

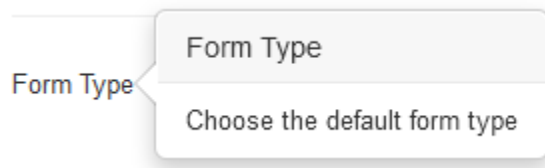
Make sure that the **Content - Load Modules** plug-in is enabled.

☰ **Content - Load Modules**

You are now ready to configure the basic options in the **Module** tab and the advanced options in the **Advanced** tab.

BASIC CONFIGURATION OPTIONS

Note: When you move the pointer over a field label, an explanation box pops up to assist you during module configuration.



3.1 Form type

First, the form type must be chosen.

JForm is the most recent version that integrates new Joomla requirements. This is the default option since version 2.1.

Classic shows the form as it used to be. This option is deprecated and won't be available in version 3.0 of the module.

Form Type

JForm

Classic (TO BE REMOVED mid-2019)

3.2 Language

You can then set the language used in the form. Language files can be found and edited at `/path/to/joomla/modules/mod_simpleemailform/language_files`.

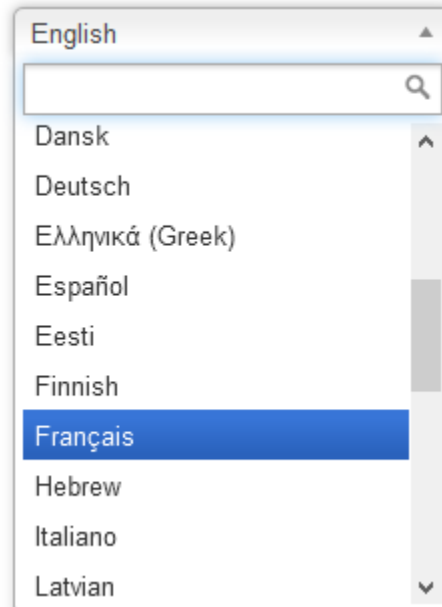
Thirty languages are available.

Default Language

Send Results To

Label Alignment

Activate Field 1



A dropdown menu for language selection. The menu is open, showing a search bar at the top with a magnifying glass icon. Below the search bar, a list of languages is displayed: English, Dansk, Deutsch, Ελληνικά (Greek), Español, Eesti, Finnish, Français (highlighted in blue), Hebrew, Italiano, and Latvian. The menu has up and down arrow icons at the top and bottom.

Note: The module is now integrated with Joomla native language support, so this field has no effect on the JForm type.

3.3 Email address

Next to **Send Results To**, you **must** enter an email address where information gathered by the simple email form will be sent. If there's more than one address, separate them with commas or spaces.

Send Results To

info@unlikelysource.com|

An empty **Email address** field will prevent the form from displaying and generate a “SORRY: This email address is invalid! Please re-enter your email address” error.

3.4 Label alignment

Choose to have the labels aligned **left**, **right** or **center**.

Label Alignment

- Left
- Right
- Center

FIELD OPTIONS

Eight options can be used to configure each field:

- Activate Field X
- Label for Field X
- Default Value for Field X
- Display Size of Field X
- Maximum Length of Field X
- Field Type
- Field X Format
- Field X Before/After

Activate Field 1 Yes
 No
 Required
 Hidden

Label for Field 1

Default Value for Field 1

Display Size of Field 1

Maximum Length of Field 1

Field Type

Field 1 Format Horizontal
 Vertical
 Use CSS

Field 1 Before/After Before
 After

4.1 Activate Field X

Set this option to **Yes** to add field X to your form.

No means that field X won't appear in the form.

Required means that the user won't be able to submit the form if the field is empty. These fields are marked with an asterisk (*).

From *

Subject *

Field 3

Hidden fields don't appear on screen. The value is automatically added in the email that is sent to you.

4.2 Label for Field X

Short description of the information to be entered in this field.

4.3 Default Value for Field X

With field types **Subject**, **Normal** and **Textarea**, the default value appears automatically in the form.

Note: Since version **1.8.5**, default values don't appear in **Textarea** fields. The HTML5 placeholder attribute is used instead.

With field types **Drop**, **Radio** and **Checkbox**, this option populates the answers available to the user in this format:

A=Apple , B=Banana , C=Cantelope

In this case, the user will see Apple, Banana and Cantelope on screen. If "Apple" is chosen, "A" is returned.

Note: To set a default for a **Drop**, **Radio** or **Checkbox** field, just make sure the desired default value is the first one specified.

4.4 Display Size of Field X

Size, in rows and columns, of a **Textarea** field.

Size is entered in the following format: row,column.

To set the size of the field when using a WYSIWYG editor, please enter the desired values in the corresponding plugin's settings. For example, when using the TinyMCE editor:

The screenshot shows the Joomla! administrator interface for the 'Plugins: Editor - TinyMCE' configuration page. The breadcrumb trail is 'System > Users > Menus > Content > Components > Extensions > Help'. The page title is 'Plugins: Editor - TinyMCE'. There are three buttons at the top: 'Save', 'Save & Close', and 'Close'. A green message bar indicates 'Plugin saved.'. A blue dialog box asks for permission to collect statistics, with 'Always', 'Once', and 'Never' options. The configuration page has a 'Plugin' tab and an 'Advanced' sub-tab. The 'Number of Sets' field is a text input with the value '3'. The 'HTML Height' field is a text input with the value '200'. The 'HTML Width' field is a dropdown menu with the value '200'. The footer shows 'View Site', '0 Visitors', '1 Administrator', '0 Messages', and 'Log out'. The Joomla! version is 3.8.7, and the copyright is © 2018 Test.

Note: With the **Classic** form type, size is entered in the following format: row,column

With field types **Radio** and **Checkbox**, you can enter the width, in pixels, of the labels besides each radio button or box.

Display Size has no effect on other field types.

4.5 Maximum Length of Field X

Highest number of characters accepted from the user. This field isn't used with field types **Drop**, **Radio** and **Checkbox**.

4.6 Field type

Since version **2.0**, available field types are:

- From
- Subject
- Normal (text)
- Textarea
- Drop (select)
- Radio
- Checkbox

4.6.1 From

This field type is used to get the email address of the user filling out the form. The first field defaults to **From**.

Activate Field 1	<input type="radio"/> Yes <input type="radio"/> No <input checked="" type="radio"/> Required <input type="radio"/> Hidden
Label for Field 1	<input type="text" value="From"/>
Default Value for Field 1	<input type="text"/>
Display Size of Field 1	<input type="text" value="40"/>
Maximum Length of Field 1	<input type="text" value="255"/>
Field Type	<input type="text" value="From"/>
Field 1 Format	<input type="radio"/> Horizontal <input type="radio"/> Vertical <input checked="" type="radio"/> Use CSS
Field 1 Before/After	<input checked="" type="radio"/> Before <input type="radio"/> After

4.6.2 Subject

Whatever the user enters here will become the “Subject” in the email sent to you. The second field defaults to **Subject**.

Activate Field 2	<input type="radio"/> Yes <input type="radio"/> No <input checked="" type="radio"/> Required <input type="radio"/> Hidden
Label for Field 2	<input type="text" value="Subject"/>
Default Value for Field 2	<input type="text" value="RE: Simple Email Form"/>
Display Size of Field 2	<input type="text" value="40"/>
Maximum Length of Field 2	<input type="text" value="255"/>
Field Type	<input type="text" value="Subject"/>
Field 2 Format	<input type="radio"/> Horizontal <input type="radio"/> Vertical <input checked="" type="radio"/> Use CSS
Field 2 Before/After	<input checked="" type="radio"/> Before <input type="radio"/> After

4.6.3 Normal

This field will appear as one line on your input form.

If you do not wish to enter a **default value**, make sure to hit the **spacebar**.

Activate Field 8 Yes
 No
 Required
 Hidden

Label for Field 8

Default Value for Field 8

Display Size of Field 8

Maximum Length of Field 8

Field Type

Field 8 Format Horizontal
 Vertical
 Use CSS

Field 8 Before/After Before
 After

4.6.4 Textarea

Creates a text box in which the user can type a message. **Label** is the only field that is not ignored by this field type.

Note: The new JForm type displays an HTML editor.

Activate Field 6	<input checked="" type="radio"/> Yes <input type="radio"/> No <input type="radio"/> Required <input type="radio"/> Hidden
Label for Field 6	<input type="text" value="Comments"/>
Default Value for Field 6	<input type="text" value="Comments"/>
Display Size of Field 6	<input type="text" value="4,60"/>
Maximum Length of Field 6	<input type="text" value="255"/>
Field Type	<input type="text" value="Textarea"/>
Field 6 Format	<input type="radio"/> Horizontal <input type="radio"/> Vertical <input checked="" type="radio"/> Use CSS
Field 6 Before/After	<input checked="" type="radio"/> Before <input type="radio"/> After

4.6.5 Drop

In the **Default Value** field, enter options separated by commas as follows: Return1=Visible1,Return2=Visible2. ReturnX is the value returned in the email message. VisibleX is the value appearing in the form.

Activate Field 4	<input checked="" type="radio"/> Yes <input type="radio"/> No <input type="radio"/> Required <input type="radio"/> Hidden
Label for Field 4	<input type="text" value="Where Do You Live"/>
Default Value for Field 4	<input type="text" value="NA=North America,SA=South Amei"/>
Display Size of Field 4	<input type="text" value="40"/>
Maximum Length of Field 4	<input type="text" value="255"/>
Field Type	<input type="text" value="Drop"/>
Field 4 Format	<input type="radio"/> Horizontal <input type="radio"/> Vertical <input checked="" type="radio"/> Use CSS
Field 4 Before/After	<input checked="" type="radio"/> Before <input type="radio"/> After

4.6.6 Radio

In the **Default Value** field, enter options separated by commas as follows: Return1=Visible1,Return2=Visible2.

ReturnX is the value returned in the email message sent when that button is selected. VisibleX is the value appearing in the form.

Horizontal format is table/row/col/col/col.

Vertical format is table/row/col/col/row/col/col.

Use CSS (default) assumes you will use your custom CSS.

Before means that the label appears to the left of the button.

After means that the label appears to the right of the button.

Activate Field 3	<input checked="" type="radio"/> Yes <input type="radio"/> No <input type="radio"/> Required <input type="radio"/> Hidden
Label for Field 3	<input type="text" value="Employment status"/>
Default Value for Field 3	<input type="text" value="S=Student,E=Employed,R=Retired"/>
Display Size of Field 3	<input type="text" value="40"/>
Maximum Length of Field 3	<input type="text" value="255"/>
Field Type	<input type="text" value="Radio"/>
Field 3 Format	<input checked="" type="radio"/> Horizontal <input type="radio"/> Vertical <input type="radio"/> Use CSS
Field 3 Before/After	<input type="radio"/> Before <input checked="" type="radio"/> After

4.6.7 Checkbox

In the **Default Value** field, enter options separated by commas as follows: Return1=Visible1,Return2=Visible2.

ReturnX is the value returned in the email message sent when that box is checked. VisibleX is the value appearing in the form.

Horizontal format is table/row/col/col/col.

Vertical format is table/row/col/col/row/col/col.

Use CSS (default) assumes you will use your custom CSS.

Before means that the label appears to the left of the box.

After means that the label appears to the right of the box.

Activate Field 5	<input checked="" type="radio"/> Yes <input type="radio"/> No <input type="radio"/> Required <input type="radio"/> Hidden
Label for Field 5	<input type="text" value="Computer OS"/>
Default Value for Field 5	<input type="text" value="W10=Windows 10,W8=Windows 8,"/>
Display Size of Field 5	<input type="text" value="200"/>
Maximum Length of Field 5	<input type="text" value="255"/>
Field Type	<input type="text" value="Checkbox"/>
Field 5 Format	<input type="radio"/> Horizontal <input checked="" type="radio"/> Vertical <input type="radio"/> Use CSS
Field 5 Before/After	<input checked="" type="radio"/> Before <input type="radio"/> After

4.7 Field X Format

Only works with **Radio** and **Checkbox** field types.

- **Horizontal** means that all radio buttons or checkboxes are on the same row.

Field 3 Apple Banana Cantelope

- **Vertical** means that the various button-label pairs are displayed one above the other.

Field 3 Apple
 Banana
 Cantelope

- **Use CSS** means that you use your custom CSS to display the buttons or boxes.

4.8 Field X Before/After

Only used with **Radio** and **Checkbox** field types.

- **Before** means that labels are displayed to the left of their respective buttons or checkboxes.
- **After** means that they are displayed to the right.

ADVANCED CONFIGURATION OPTIONS

5.1 Caching

Use **global** means that this module's content will be cached according to your Joomla's global cache settings.

No caching means that no content from this module will be cached.

This option is provided by Joomla.

5.2 Form Instance

If you use more than one **Classic** forms on your website, even on different pages, you need to give each one of them a unique number to differentiate them from each other.

5.3 Send Results CC

Enter email addresses here if you want the form to be sent in carbon copy.

5.4 Send Results BCC

Enter email addresses here if you want the form to be sent in blind carbon copy.

5.5 Reply To this address

Enter email addresses where replies should be sent to.

5.6 Activate Reply To

If set to **Yes**, a “Reply to” field will appear when the email is sent.

5.7 Auto Reset Fields

Yes means that all fields will be cleared when the user submits the form.

No means that the values entered by the user will remain after the form is submitted.

Note: With the **JForm** type, **No** is automatically used.

5.8 Name of CSS Class

Enter the name of the CSS class that will be used with the form.

5.9 Space After Labels

Amount of pixels between the labels to the left of the form and their input fields.

5.10 Redirect URL

Enter a Website address where the user should be redirected after submitting the form. Make sure you enter a **fully formed** URL.

Example: <http://www.unlikelysource.com/>

5.11 Use Captcha

With the **JForm** type:

To be able to use Captcha, you can follow the procedure on the [Joomla Website](#).

This will produce a captcha looking like this:




Note: If you don't have a Google account and don't want to create one, you can use a Captcha extension available in the [Joomla Extensions Directory](#).

With the **Classic** form type:

Set to **No Captcha** if you don't want any Captcha protection.

Image Captcha creates an image including a background rectangle, characters the user will have to type and lines blurring the image.

Please enter the following



moupalev Help us prevent SPAM!

Text Captcha creates a simple character string the user has to type.

Please enter the following gnyxevhb gnyxevhb Help us prevent SPAM!

5.12 Directory to Write Captchas

An absolute path where captchas will be written.

Example : /var/www/application/images

Make sure that the repository is writable.

5.13 URL for Captcha Directory

URL matching the directory specified above.

5.14 Captcha Word Length

Number of characters the user will need to enter.

5.15 Captcha Font Size

Size of the characters in the captcha image.

5.16 Captcha Width

Width in pixels of the captcha image.

5.17 Captcha Height

Height in pixels of the captcha image.

5.18 Captcha Text Color

The color of the characters in the captcha image.

5.19 Captcha Lines Color

The color of the lines partially hiding the characters in the captcha image.

5.20 Captcha Background Color

The color of the captcha image background.

5.21 Error Text Color

The color in which error messages are displayed to the user.

5.22 Success Text Color

The color in which success messages are displayed to the user.

5.23 Name of Anchor Tag

After submitting the form, the user is redirected to the anchor tag mentioned here. By default, this tag is placed at the beginning of the form.

The name of the tag must start with #. Example : #tag

5.24 Number of Upload Fields

Determines the number of attachments users can or must send through the form.

5.25 Upload Field Label

The label for the upload fields.

5.26 Allowed Attachment Filenames

List of approved filename extensions, separated by commas. For security reasons, Joomla will prevent any user from sending executable content, for instance a .php file.

5.27 Are upload fields required?

If set to **Yes**, submitting the form will fail with an error if an upload field is empty.

Note: This new feature is only available with the **JForm** type.

5.28 Directory to Save Attachments

An absolute path to the directory in which attachments sent by users will be saved.

5.29 Send Me an Email Field Label

The label for field **Send Me an Email**, set below.

5.30 Send Me an Email Field

If set to **Yes**, users can ask to receive a copy of the form that they send.

5.31 Send User an Email Automatically

If set to **Yes**, users will always receive a copy of the form that they send.

5.32 Send User a Custom Message

If the **Send User an Email Automatically** option is set to **Yes**, you can fill out this section to send your user a custom message.

5.33 Email Check

If set to **Yes**, the data entered in the **From** field is validated and must follow the format `emailaccount@domain`.

Note: With the **JForm** type, this validation occurs automatically.

5.34 Include Article Title

If set to **Yes**, the Joomla article title is automatically included in a hidden field added to the email.

5.35 Test Mode

If set to **Yes**, the form is used in test mode.

5.36 Override rendering

Set this option to **Yes** if you want to use your own template to modify the module's display. To get you started, you can copy the `mod_simpleemailform/tmpl/default_custom.php.dist` and name it `default_custom.php`.

You can also give your custom file another name, but you will have to insert your chosen name on line 7 of the `default.php` template file.

5.37 Override strings

Set this option to **Yes** if you want to use Joomla's [language overrides](#) feature. Searching for constants with "MOD_SIMPLEEMAILFORM" will give you a list of all the strings that can be overridden in this module.

Thanks to this feature, you won't lose your changes the next time you update Simple Email Form.

5.38 Module Tag

The html tag used for the module. This option is provided by [Joomla](#).

5.39 Bootstrap Size

The number of columns used in the module. This option is provided by [Joomla](#).

5.40 Header Tag

The HTML tag used for module headers and titles. This option is provided by [Joomla](#).

5.41 Header Class

The CSS class used for module headers and titles. This option is provided by [Joomla](#).

5.42 Module Style

The option used to override the template style. It is provided by [Joomla](#).

CONFIGURATION EXAMPLE

Title *

Module

[Menu Assignment](#)

[Module Permissions](#)

[Advanced](#)

Simple Email Form

Site

A simple email form from unlikelysource.com with up to 8 fields + CAPTCHA + 32 languages.

Version 2.0.0 -- works on 3.x (1.8.1-1x supports Joomla 1.x)!

REQUIRES a web server running at a minimum PHP 5.3!!!

TO LOAD IN AN ARTICLE (most common):

- In the Details box, modify Position to user99 (or whatever).
 - In your target article, add this line: {loadposition user99}.
 - Make sure Extensions - Plugin Manager - Content - Load Module is active.
-

Form Type

JForm

Classic (DEPRECATED)

Default Language

Send Results To

Label Alignment

Left

Right

Center

Activate Field 1 Yes
 No
 Required
 Hidden

Label for Field 1

Default Value for Field 1

Display Size of Field 1

Maximum Length of Field 1

Field Type

Field 1 Format Horizontal
 Vertical
 Use CSS

Field 1 Before/After Before
 After

Activate Field 2	<input type="radio"/> Yes <input type="radio"/> No <input checked="" type="radio"/> Required <input type="radio"/> Hidden
Label for Field 2	<input type="text" value="Subject"/>
Default Value for Field 2	<input type="text" value="RE: Simple Email Form"/>
Display Size of Field 2	<input type="text" value="40"/>
Maximum Length of Field 2	<input type="text" value="255"/>
Field Type	<input type="text" value="Subject"/>
Field 2 Format	<input type="radio"/> Horizontal <input type="radio"/> Vertical <input checked="" type="radio"/> Use CSS
Field 2 Before/After	<input checked="" type="radio"/> Before <input type="radio"/> After

Activate Field 3	<input checked="" type="radio"/> Yes <input type="radio"/> No <input type="radio"/> Required <input type="radio"/> Hidden
Label for Field 3	<input type="text" value="Employment status"/>
Default Value for Field 3	<input type="text" value="S=Student,E=Employed,R=Retired"/>
Display Size of Field 3	<input type="text" value="40"/>
Maximum Length of Field 3	<input type="text" value="255"/>
Field Type	<input type="text" value="Radio"/>
Field 3 Format	<input checked="" type="radio"/> Horizontal <input type="radio"/> Vertical <input type="radio"/> Use CSS
Field 3 Before/After	<input type="radio"/> Before <input checked="" type="radio"/> After

Activate Field 4	<input checked="" type="radio"/> Yes <input type="radio"/> No <input type="radio"/> Required <input type="radio"/> Hidden
Label for Field 4	<input type="text" value="Where Do You Live"/>
Default Value for Field 4	<input type="text" value="NA=North America,SA=South Amei"/>
Display Size of Field 4	<input type="text" value="40"/>
Maximum Length of Field 4	<input type="text" value="255"/>
Field Type	<input type="text" value="Drop"/>
Field 4 Format	<input type="radio"/> Horizontal <input type="radio"/> Vertical <input checked="" type="radio"/> Use CSS
Field 4 Before/After	<input checked="" type="radio"/> Before <input type="radio"/> After

Activate Field 5	<input checked="" type="radio"/> Yes <input type="radio"/> No <input type="radio"/> Required <input type="radio"/> Hidden
Label for Field 5	<input type="text" value="Computer OS"/>
Default Value for Field 5	<input type="text" value="W10=Windows 10,W8=Windows 8,"/>
Display Size of Field 5	<input type="text" value="200"/>
Maximum Length of Field 5	<input type="text" value="255"/>
Field Type	<input type="text" value="Checkbox"/>
Field 5 Format	<input type="radio"/> Horizontal <input checked="" type="radio"/> Vertical <input type="radio"/> Use CSS
Field 5 Before/After	<input checked="" type="radio"/> Before <input type="radio"/> After

Activate Field 6 Yes
 No
 Required
 Hidden

Label for Field 6

Default Value for Field 6

Display Size of Field 6

Maximum Length of Field 6

Field Type

Field 6 Format Horizontal
 Vertical
 Use CSS

Field 6 Before/After Before
 After

Activate Field 7	<input type="radio"/> Yes <input type="radio"/> No <input checked="" type="radio"/> Required <input type="radio"/> Hidden
Label for Field 7	<input type="text" value="Terms"/>
Default Value for Field 7	<input type="text" value="understand_terms=I understand tha"/>
Display Size of Field 7	<input type="text" value="200"/>
Maximum Length of Field 7	<input type="text" value="255"/>
Field Type	<input type="text" value="Checkbox"/>
Field 7 Format	<input checked="" type="radio"/> Horizontal <input type="radio"/> Vertical <input type="radio"/> Use CSS
Field 7 Before/After	<input type="radio"/> Before <input checked="" type="radio"/> After

Activate Field 8 Yes
 No
 Required
 Hidden

Label for Field 8

Default Value for Field 8

Display Size of Field 8

Maximum Length of Field 8

Field Type

Field 8 Format Horizontal
 Vertical
 Use CSS

Field 8 Before/After Before
 After

Title *

[Module](#) [Menu Assignment](#) [Module Permissions](#) [Advanced](#)

Module Assignment

Title *

[Module](#) [Menu Assignment](#) [Module Permissions](#) [Advanced](#)

Manage the permission settings for the user groups below. See notes at the bottom.

Public	Action	Select New Setting
- Guest	Delete	<input type="text" value="Inherited"/> <input type="button" value="v"/>
- Manager	Edit	<input type="text" value="Inherited"/> <input type="button" value="v"/>
- Administrator	Edit State	<input type="text" value="Inherited"/> <input type="button" value="v"/>
- Registered	Frontend Editing	<input type="text" value="Inherited"/> <input type="button" value="v"/>
- Author		

Title *

[Module](#) [Menu Assignment](#) [Module Permissions](#) **Advanced**

Caching

Form Instance

Send Results CC

Send Results BCC

Reply To this address

Activate Reply To Yes
 No

Auto Reset Fields Yes
 No

Name of CSS Class

Space After Labels	<input type="text" value="10"/>
Redirect URL	<input type="text"/>
Use Captcha	<input type="radio"/> No Captcha <input checked="" type="radio"/> Image Captcha <input type="radio"/> Text Captcha
Directory to Write Captchas	<input type="text" value="/myserver/htdocs/joomla/captcha"/>
URL for Captcha Directory	<input type="text" value="http://joomla.unlikelysource.org/cap"/>
Captcha Word Length	<input type="text" value="4"/>
Captcha Font Size	<input type="text" value="24"/>
Captcha Width	<input type="text" value="200"/>
Captcha Height	<input type="text" value="60"/>
Captcha Text Color	<input type="text" value="#000000"/>

Captcha Lines Color	<input type="text" value="#BFBFBF"/>
Captcha Background Color	<input type="text" value="#FFFF00"/>
Error Text Color	<input type="text" value="red"/>
Success Text Color	<input type="text" value="green"/>
Name of Anchor Tag	<input type="text" value="#unlikely"/>
Number of Upload Fields	<input type="text" value="2"/>
Upload Field Label	<input type="text" value="Attachment"/>
Allowed Attachment Filenames	<input type="text" value="jpg,png"/>
Are upload fields required?	<input checked="" type="radio"/> Yes <input type="radio"/> No
Directory to Save Attachments	<input type="text" value="/myserver/htdocs/joomla/images"/>

Send Me A Copy Field Label	<input type="text" value="Send me a copy"/>
Send Me A Copy Field	<input checked="" type="radio"/> Yes <input type="radio"/> No
Send User a Copy Automatically	<input type="radio"/> Yes <input checked="" type="radio"/> No
Email Check	<input checked="" type="radio"/> Yes <input type="radio"/> No
Include Article Title	<input checked="" type="radio"/> Yes <input type="radio"/> No
Test Mode	<input type="radio"/> Yes <input checked="" type="radio"/> No
Override rendering	<input type="radio"/> Yes <input checked="" type="radio"/> No
Module Tag	<input type="text" value="div"/>
Bootstrap Size	<input type="text" value="0"/>
Header Tag	<input type="text" value="h3"/>
Header Class	<input type="text"/>
Module Style	<input type="text" value="Inherited"/>

Here's the result of this configuration with the **Classic** type:

From

Subject

Employment status Student Employed Retired

Where Do You Live

Computer OS

- Windows 10
- Windows 8
- Other Windows
- Linux
- Mac OSX

Comments


Terms I understand that this module is free

Company

Attachment

- No file selected.
- No file selected.

Please enter the following



Help us prevent SPAM!

Send me a copy

Here's the result of this configuration with the **JForm** type:

From *

Subject *

Employment status Student Employed Retired

Where Do You Live

Computer OS

- Windows 10
- Windows 8
- Other Windows
- Linux
- Mac OSX

Comments

Edit ▾ Insert ▾ View ▾ Format ▾ Table ▾ Tools ▾

B *I* U ~~S~~ | Paragraph ▾ | |

| ▾ | x_2 x^2

p


Toggle editor

Terms *

Company

Attachment No file selected.
 No file selected.

Send me a copy

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INDICES AND TABLES

- genindex
- search

INDEX

A

Activate Field X, 12
Activate Reply To, 23
Allowed Attachment Filenames, 27
Are upload fields required, 27
Auto Reset Fields, 24

B

Bootstrap Size, 29

C

Caching, 23
Captcha Background Color, 26
Captcha Font Size, 25
Captcha Height, 26
Captcha Lines Color, 26
Captcha Text Color, 26
Captcha Use, 24
Captcha Width, 26
Captcha Word Length, 25
Checkbox, 20

D

Default Value for Field X, 13
Directory to Save Attachments, 27
Directory to Write Captchas, 25
Display Size of Field X, 13
Drop, 18

E

Email address, 10
Email Check, 28
Error Text Color, 26

F

Field types, 22
Field X Before/After, 21
Field X Format, 21
Form Instance, 23
Form type, 9
From, 14

H

Header Class, 29
Header Tag, 29

I

Include Article Title, 28
Installation, 5

L

Label alignment, 10
Label for Field X, 13
Language, 9

M

Maximum Length of Field X, 14
Module Assignment, 7
Module Style, 29
Module Tag, 29

N

Name of Anchor Tag, 26
Name of CSS Class, 24
Normal, 16
Number of Upload Fields, 27

O

Override rendering, 28
Override strings, 28

P

Plug-in Manager, 8
Position, 6
Publish, 6

R

Radio, 19
Redirect URL, 24
Reply To this address, 23

S

Send Me an Email Field, 27

Send Me an Email Field Label, 27
Send Results BCC, 23
Send Results CC, 23
Send Results To, 10
Send User a Custom Message, 28
Send User an Email Automatically, 28
Space After Labels, 24
Status, 6
Subject, 15
Success Text Color, 26

T

Test Mode, 28
Textarea, 17
Title, 6

U

Upload Field Label, 27
URL for Captcha Directory, 25