

# Manual for CKForms component

## Release 1.3.2



**This manual outlines the main features of the component CK Forms including the module and the plug-in.**

CKForms 1.3 is the new version of the component for Joomla 1.5. This component generates forms and fields without any programming knowledge. Besides its simplicity, it offers the possibility of saving data in a database and exported as CVS. Fields can be validated as text, number, date and email. A “File upload” is available. The forms can be saved and retrieved without the knowledge of databases. An HTML editor is available and a security code Captcha can be used to secure the forms. A plug-in and a module are available for display forms in the articles or certain locations of the screen. CKForms is compatible with Joomfish.

**Note:** The form generator CKForms is only available for release 1.5 of Joomla!

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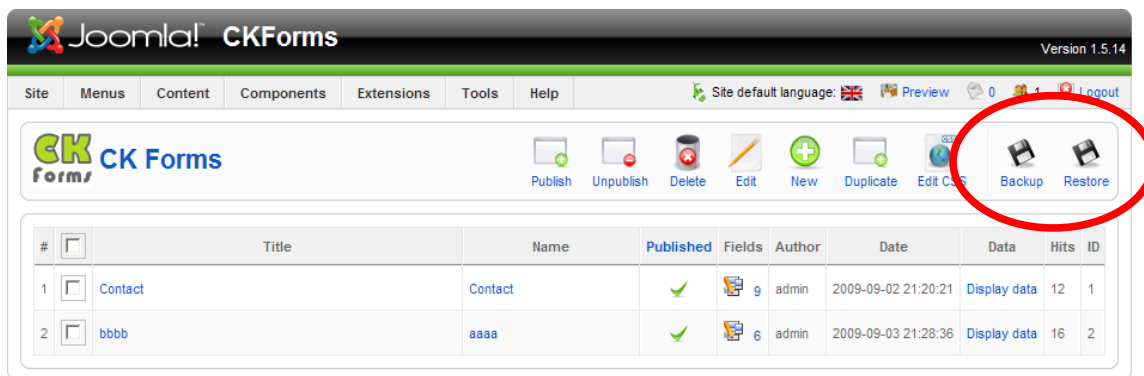
# 1. Install / Uninstall

**CAUTION** : If you have a version of CKForms already installed and you want to keep the forms and data saved you need to do a backup before uninstalling the component and restore the data once it is installed. This is done from the admin interface of CKForms component by clicking the «**Backup**» button to save and press the button «**Restore**» to restore the data.

If you have modified the CSS styles file, you must manually backup it before uninstalling the component. This file is located at the following place :

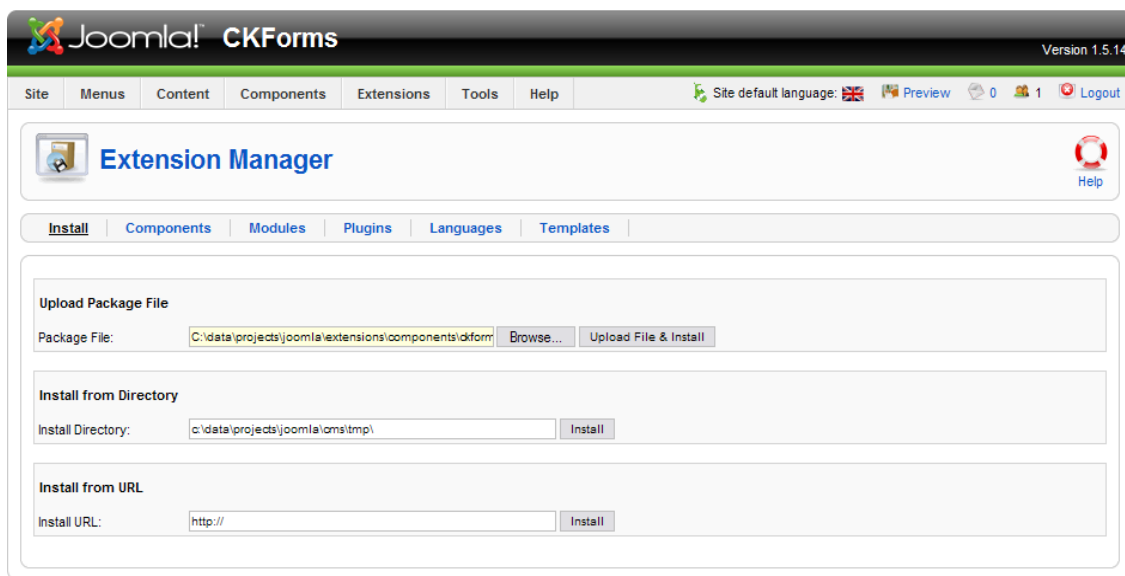
<joomla root> / components / com\_ckforms / css / ckforms.css

This operation will be included in the "backup" procedure in a future release.



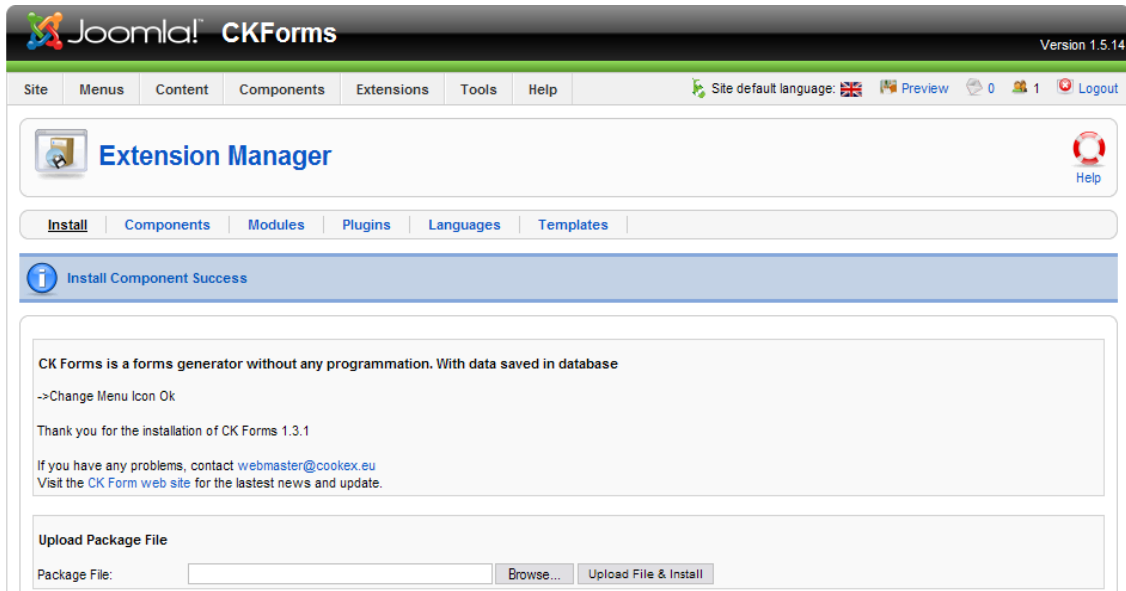
## A - Install

The installation of the component, plug-in and module is from the installation interface of Joomla!



A confirmation is displayed after the installation of the component, module and plug-in (from version 1.5.11 of Joomla!).

You can view the installation of the plug-in in the plug-ins management of Joomla!.

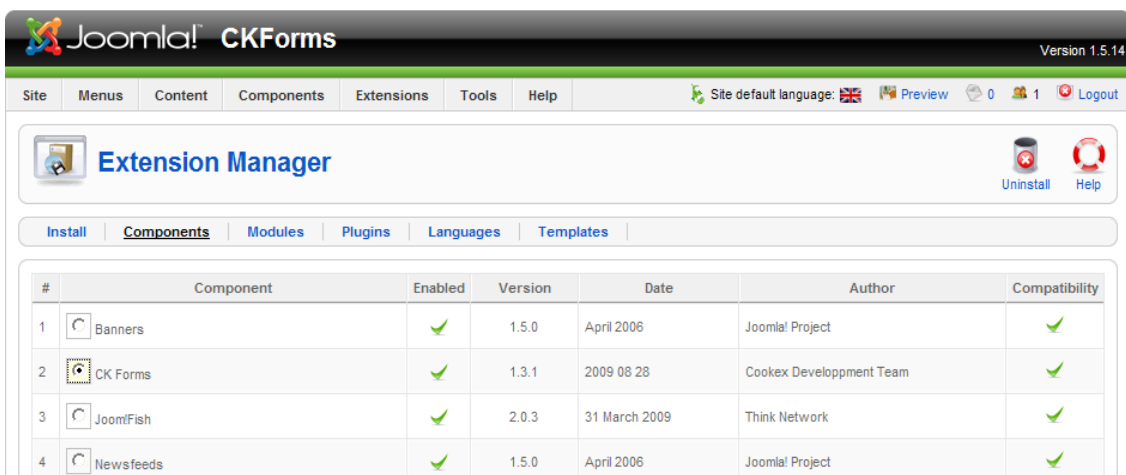


## B - Uninstall

Uninstall the component, plug-in and module from the installation interface of Joomla! :

- in the tab "**components**" to uninstall the component CKForms
- in the tab "**modules**" to uninstall the module CKForms
- in the tab "**plug-in**" to uninstall the plug-in CKForms

**CAUTION** : If you want to keep the forms and data you need to do a backup before uninstalling the component.



Joomla! CKForms Version 1.5.14

Site Menus Content Components Extensions Tools Help Site default language: Preview 0 1 Logout

## Extension Manager Uninstall Help

Install Components Modules Plugins Languages Templates

**i** Uninstall Component Success

```
-> Data table #__ckforms_1 dropped
-> Data table #__ckforms_2 dropped
-> Fields table dropped
-> Forms table dropped
```

The component CK forms and data associated have been successfully uninstalled.

## 2. Forms

In the list of components, select “**CK Forms**”



Then click "**New**" to display the creation form, which is composed of the following tabs (detailed in the following pages) :

**A - Tab «General»**

**B - Tab «Result»**

**C - Tab «Email»**

**D – Tab «Advanced»**

## A - Tab «General»

The screenshot shows the Joomla! CKForms administration interface. The top navigation bar includes 'Site', 'Menus', 'Content', 'Components', 'Extensions', 'Tools', and 'Help'. Below this is a secondary navigation bar with 'Site default language: EN', 'Preview', '0', '1', and 'Logout'. The main content area is titled 'CK Forms: [New]' and features a 'Save' button, an 'Apply' button, a 'Cancel' button, and a 'Fields' button. The 'General' tab is active, showing fields for 'Name:', 'Title:', and 'Published:' (with radio buttons for 'No' and 'Yes'). A rich text editor is present for the 'Description:' field, with a toolbar containing 'B', 'I', 'U', 'ABC', 'Styles', 'Format', and other icons. A 'Path:' field is located below the description editor. A warning box on the right side of the form states: 'Form name: The form name can only contain the following characters: abcdefghijklmnopqrstuvwxyz ABCDEFGHIJKLMNOPQRSTUVWXYZ 0123456789'. At the bottom of the form editor, there are buttons for 'Image', 'Pagebreak', 'Readmore', and 'Toggle editor'.

### The tab "General" concerns :

- The name of the form in the database (no special characters or spaces)
- The title of the form
- The publication of the form
- The description displayed above the form

## B - Tab «Result»

The screenshot displays the Joomla! CKForms administration interface, specifically the 'Result' tab. The interface includes a top navigation bar with 'Site', 'Menus', 'Content', 'Components', 'Extensions', 'Tools', and 'Help'. The right side of the top bar shows 'Site default language: EN', 'Preview', '0' notifications, '1' user, and 'Logout'. The main content area has a 'Save result:' section with 'No' and 'Yes' radio buttons. Below this is a rich text editor for 'Text result:' with a toolbar containing bold, italic, underline, and other formatting options. A 'Path:' field is also present. At the bottom, there is a 'Redirect URL:' field. On the right side, there is a help box with three items: 'Save result "YES"', 'Text Result', and 'Redirect URL', each with a brief description of its function.

### Tab «Result» concern :

- The record in the database of the contents of forms sent
- The text displayed to the user after it is sent
- The URL to redirect the user after it is sent to a specific address

## C - Tab «Email»

The screenshot displays the Joomla! CKForms administration interface, specifically the 'E-mail' tab. The interface is divided into several sections:

- General:** Includes 'Email result' (radio buttons for No/Yes), 'Mail FROM', 'Mail TO', 'Mail CC', 'Mail BCC', 'Mail Subject', and 'Include fileupload file' (radio buttons for No/Yes).
- Email receipt:** Includes 'Email receipt' (radio buttons for No/Yes), 'Email receipt Subject', and 'Email receipt Text' (a rich text editor with a toolbar).
- Path:** A text input field for the email path.
- Buttons:** 'Image', 'Pagebreak', 'Readmore', and 'Toggle editor' buttons are located below the text editor.
- Include data:** Radio buttons for 'Include data' (No/Yes).
- Include fileupload file:** Radio buttons for 'Include fileupload file' (No/Yes).

A right-hand sidebar contains instructions:

- Separate emails with comma
- Email result "Yes" send the data submitted by email to the emails addresses with the subject.
- Email receipt (only if a "E-Mail" field is present in the Form)

The top navigation bar includes 'Site', 'Menus', 'Content', 'Components', 'Extensions', 'Tools', and 'Help'. The top right corner shows 'Version 1.5.14' and 'Site default language: EN'. The bottom of the interface has buttons for 'Image', 'Pagebreak', 'Readmore', and 'Toggle editor'.

### Tab «Email» concern :

- sending or not form data by e-mails
- the name of the sender (FROM)
- the e-mail recipients (TO)
- the e-mail recipients in copy (CC)
- the e-mail recipients were blind carbon copied (BCC)
- the topic of e-mail
- attachment files sent or not
- sends a confirmation email to the user who completed the form
- the topic of e-mail confirmation
- the text of the e-mail confirmation
- the resumption of data stored in the e-mail confirmation
- attachment files sent in e-mail confirmation

## D – Tab «Advanced»

The screenshot shows the Joomla! CKForms administration interface. At the top, the Joomla! logo and 'CKForms' are displayed, along with 'Version 1.5.14'. A navigation menu includes 'Site', 'Menus', 'Content', 'Components', 'Extensions', 'Tools', and 'Help'. The current page is titled 'CK Forms: [New]' and features 'Save', 'Apply', 'Cancel', and 'Fields' buttons. The 'Advanced' tab is selected, showing the following configuration options:

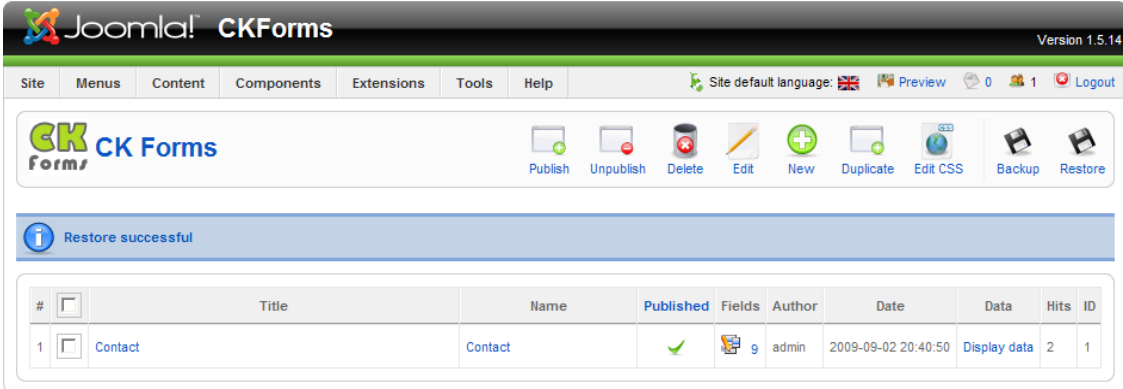
- Use Captcha:** Radio buttons for 'No' (selected) and 'Yes'.
- Captcha tips text:** Text input field.
- Captcha custom error text:** Text input field.
- CSS class:** Text input field.
- Uploaded files path:** Text input field containing 'C:\data\projects\joomla\cms\tmp\'. A green message below it reads '(Directory exists - directory writable)'. A small 'x' icon is visible to the right of the path.
- File uploaded maximum size:** Text input field.
- Display "powered by" text:** Radio buttons for 'No' (selected) and 'Yes'.

### Tab «Advanced» concern :

- the activation of the anti-spam
- contextual information of the anti-spam
- custom text for the error of the anti-spam
- CSS class specific to this form
- the path for saving files sent by the form
- the maximum size of attachments
- display or not the signing of CKForms

**ATTENTION** : If you want to use the anti-spam (Captcha) The PHP library “**GD**” must be installed on your PHP server. If you are unsure, you have to ask to your host provider.

## E – List of Forms



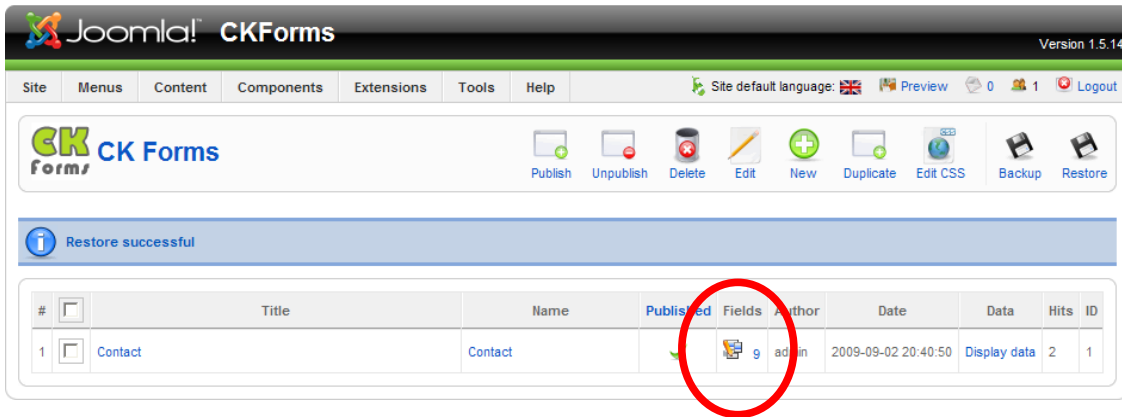
#	Title	Name	Published	Fields	Author	Date	Data	Hits	ID
1	Contact	Contact			admin	2009-09-02 20:40:50	<a href="#">Display data</a>	2	1

From this list, you can :

- publish or unpublish forms
- delete forms
- edit by clicking on the "Title" or "Name";
- create a new form
- duplicate an existing form
- edit the style sheet associated with forms
- make a backup or restore
- edit the fields to reorganize or modify
- display saved data

# 3. Fields

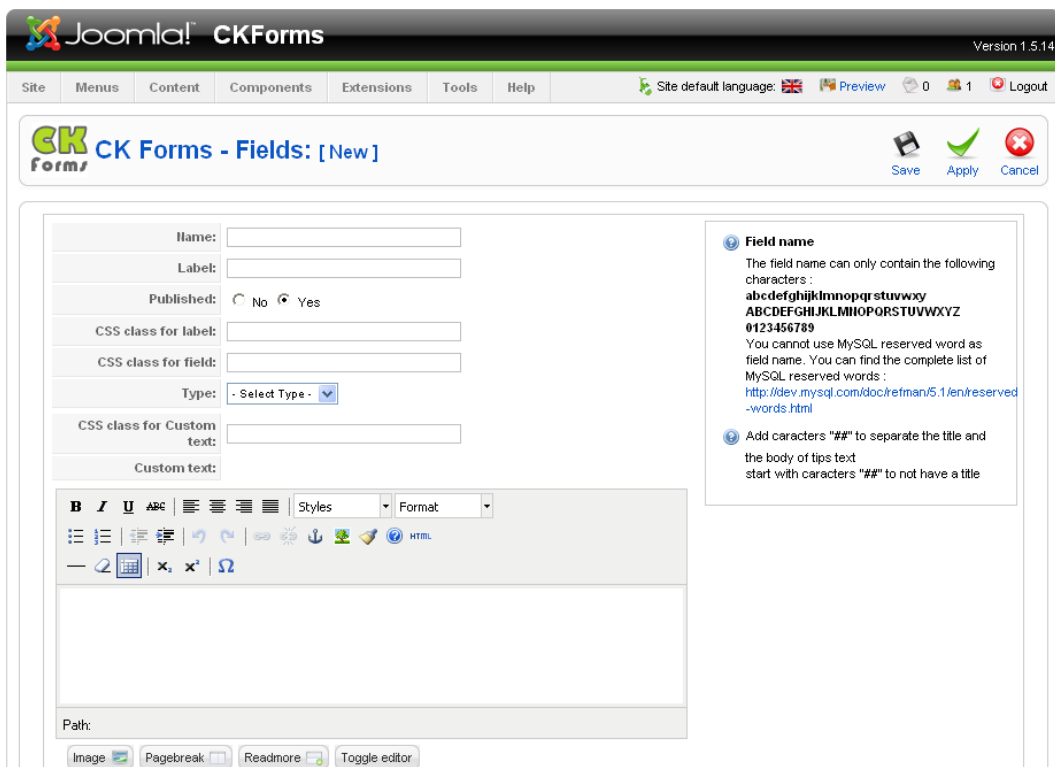
To display the field list, click on the icon representing the form fields in the list of forms.



## A - Common properties to all types of field

All types of form fields have the following information must be completed:

- Assign a unique name per form, without spaces or special characters. You cannot use MySQL reserved word as field name. You can find the complete list of MySQL reserved words : <http://dev.mysql.com/doc/refman/5.1/en/reserved-words.html>
- Give it a title describing the function of the field to be completed
- Choose whether it is published or not
- CSS class specific to the label of the field
- CSS class specific to the form
- Choosing the field type from the drop
- custom text of the field
- CSS class specific to the custom text



## B - Adding a field "Text"

The screenshot shows the Joomla! CKForms interface for creating a new field. The page title is "CK Forms - Fields: [ New ]". The interface includes a navigation menu (Site, Menus, Content, Components, Extensions, Tools, Help) and a toolbar (Save, Apply, Cancel). The main form contains the following fields:

- Name:
- Label:
- Published:  No  Yes
- CSS class for label:
- CSS class for field:
- Type:
- Mandatory:
- Read only:
- Tips text:
- Custom error text:
- Max length:
- Min length:
- Initial value:
- Text type:

A tooltip on the right provides information about field names:

**Field name**  
The field name can only contain the following characters :  
abcdefghijklmnopqrstuvwxyz  
ABCDEFGHIJKLMNOPQRSTUVWXYZ  
0123456789  
You cannot use MySQL reserved word as field name. You can find the complete list of MySQL reserved words :  
<http://dev.mysql.com/doc/refman/5.1/en/reserved-words.html>  
Add characters "##" to separate the title and the body of tips text  
start with characters "##" to not have a title

The "**text**" consists of a single field to be completed. You must :

- choose whether the filling is mandatory
- choose whether the field is read-only
- define a text for the tool-tip information (optional)
- define a custom error message if the field is not completed or or in bad format (optional)
- define the maximum number of characters allowed to be inserted in the field (optional)
- define the minimum number of characters to be inserted in the field (optional)
- define an initial value, which will fill the field (optional)
- choose the type of data to be inserted in the field. This choice determines the type of verification of content.

### 1 - Adding a field "Password"

The "Password" field is a "**text**" whose characters are hidden when displaying the form.

### 2 - Adding a field "Email"

The "**Email**" field is "**Text**" with a check writing email (...@...).

### 3 - Adding a field "Date"

The "**Date**" field is "**Text**" with verification of the validity of the date and the posting of a schedule to assist in the seizure of the date.

### 4 - Adding a field "Number"

The field "**Number**" is a field "**Text**" with verification that the data are digital.

## C - Adding a field "Hidden"

The screenshot shows the Joomla! CKForms interface for adding a new field. The page title is "CK Forms - Fields: [New]". The "Type" dropdown is set to "Hidden". The "Value" field is empty. A help box on the right provides instructions on field naming conventions, including a list of allowed characters and a warning about MySQL reserved words.

Name:	<input type="text"/>
Label:	<input type="text"/>
Published:	<input type="radio"/> No <input checked="" type="radio"/> Yes
CSS class for label:	<input type="text"/>
CSS class for field:	<input type="text"/>
Type:	Hidden
Add unique id to value:	<input type="checkbox"/>
Value:	<input type="text"/>

**Field name**  
The field name can only contain the following characters :  
abcdefghijklmnopqrstuvwxyz  
ABCDEFGHIJKLMNOPQRSTUVWXYZ  
0123456789  
You cannot use MySQL reserved word as field name. You can find the complete list of MySQL reserved words :  
<http://dev.mysql.com/doc/refman/5.1/en/reserved-words.html>

Add characters "##" to separate the title and the body of tips text  
start with characters "##" to not have a title

The **"Hidden"** is not visible in the form. It allows to provide information about the form or a field. It may be added at different locations in the form and on several occasions, but with a unique name. You can choose to automatically fill the field **"Hidden"** with a unique identifier with the prefix value you specified in **"value"**.

## D - Adding a field "Textarea"

The screenshot shows the Joomla! CKForms interface for adding a new field. The page title is "CK Forms - Fields: [New]". The "Type" dropdown is set to "Textarea". The "Value" field is empty. A help box on the right provides instructions on field naming conventions, including a list of allowed characters and a warning about MySQL reserved words.

Name:	<input type="text"/>
Label:	<input type="text"/>
Published:	<input type="radio"/> No <input checked="" type="radio"/> Yes
CSS class for label:	<input type="text"/>
CSS class for field:	<input type="text"/>
Type:	Textarea
Mandatory:	<input type="checkbox"/>
Read only:	<input type="checkbox"/>
Tips text:	<input type="text"/>
Custom error text:	<input type="text"/>
Max length:	<input type="text"/>
Min length:	<input type="text"/>
Initial value:	<input type="text"/>
HTML Editor:	<input type="checkbox"/>
Columns:	<input type="text"/>
Rows:	<input type="text"/>
Wrap:	Default

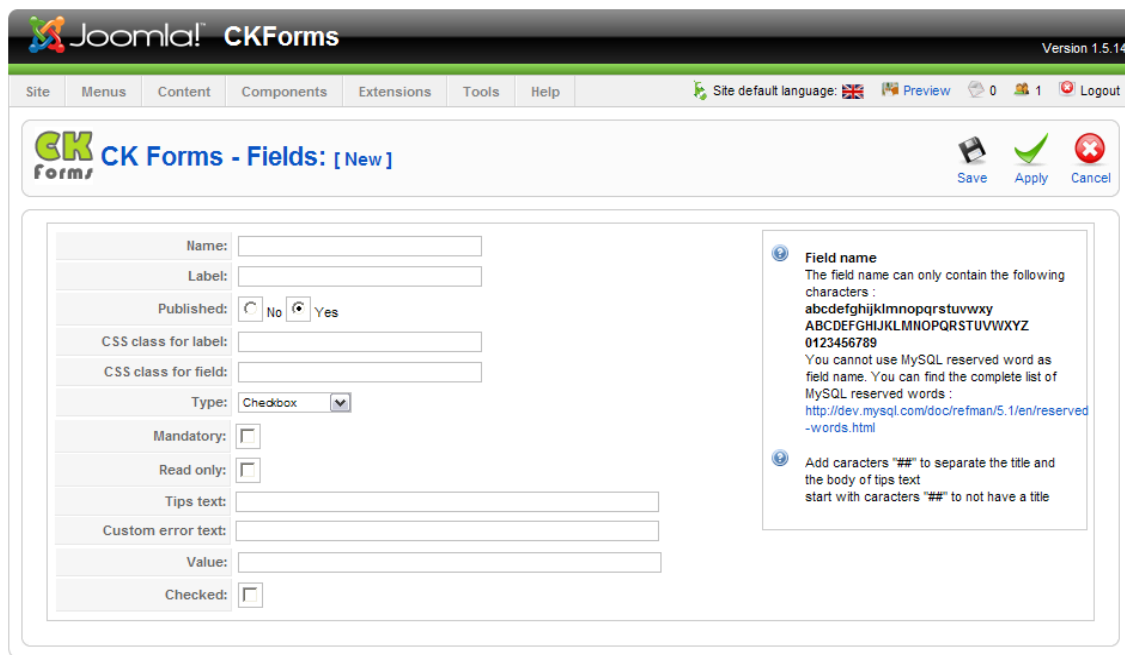
**Field name**  
The field name can only contain the following characters :  
abcdefghijklmnopqrstuvwxyz  
ABCDEFGHIJKLMNOPQRSTUVWXYZ  
0123456789  
You cannot use MySQL reserved word as field name. You can find the complete list of MySQL reserved words :  
<http://dev.mysql.com/doc/refman/5.1/en/reserved-words.html>

Add characters "##" to separate the title and the body of tips text  
start with characters "##" to not have a title

The “**Textarea**” is a field designed to accommodate a long text, hence its name. It is possible to add the publisher turned on by default in Joomla!. If you are not using the editor, you can assign the following :

- Columns, representing the number of characters before a newline if it is enabled
- Lines, representing the number of rows (height displayed) field
- Activating newline (**Wrap**)
  - Default Same as “**Virtual**”
  - Deactivate No newline
  - Virtual Wrap at the end of the width of the display space
  - Physique Saves hard returns to the line made by the user

## E - Adding a “Checkbox”



The screenshot shows the Joomla! CKForms interface for creating a new field. The page title is "CK Forms - Fields: [New]". The interface includes a navigation menu with options like Site, Menus, Content, Components, Extensions, Tools, and Help. The main content area contains a form with the following fields:

- Name:
- Label:
- Published:  No  Yes
- CSS class for label:
- CSS class for field:
- Type:
- Mandatory:
- Read only:
- Tips text:
- Custom error text:
- Value:
- Checked:

On the right side, there is a "Field name" section with the following text:

**Field name**  
The field name can only contain the following characters :  
abcdefghijklmnopqrstuvwxyz  
ABCDEFGHIJKLMNOPQRSTUVWXYZ  
0123456789  
You cannot use MySQL reserved word as field name. You can find the complete list of MySQL reserved words :  
<http://dev.mysql.com/doc/refman/5.1/en/reserved-words.html>

Below this, there is a tip: "Add characters “##” to separate the title and the body of tips text start with characters “##” to not have a title".

The “**Checkbox**” allows the user to select an option. You can display the default.

## F - Adding a «Radio Button»

The screenshot shows the Joomla! CKForms interface for adding a new field. The page title is "CK Forms - Fields: [New]". The "Type" dropdown is set to "Radio Button". The "Field name" help box is visible on the right, listing allowed characters and providing a link to reserved words. The form includes fields for Name, Label, Published (No/Yes), CSS class for label, CSS class for field, Mandatory, Read only, Tips text, Custom error text, Display (in line/as list), Value, Label, and a Checkbox list.

The “**Radio Button**” is a series of buttons to select a choice question. You can :

- add the number of radio buttons that you want ;
- define a default button;
- choose the display : in line or as a list

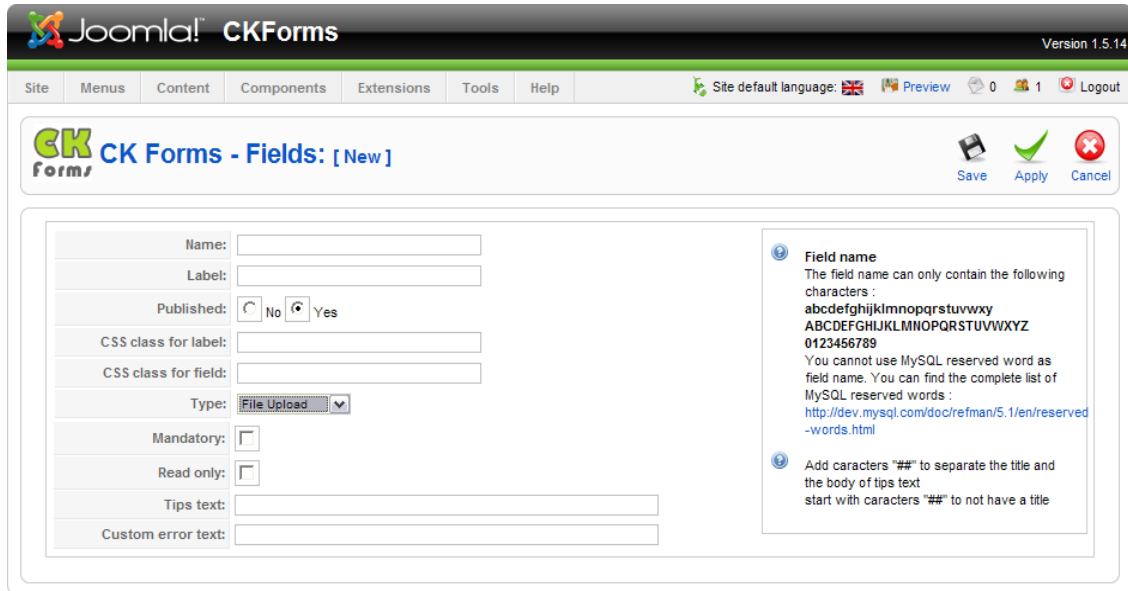
## G – Adding a «Select»

The screenshot shows the Joomla! CKForms interface for adding a new field. The page title is "CK Forms - Fields: [New]". The "Type" dropdown is set to "Select". The "Field name" help box is visible on the right, listing allowed characters and providing a link to reserved words. The form includes fields for Name, Label, Published (No/Yes), CSS class for label, CSS class for field, Mandatory, Read only, Tips text, Custom error text, Allow multiple selection, Height, Value, Label, and a Checkbox list.

The "**Select**" works on the same principle as the "**Radio Button**". You can :

- display multiple lines;
- define a default;
- allow multiple selection.

## H – Adding a «File upload»



The screenshot shows the Joomla! CKForms interface for creating a new field. The page title is "CK Forms - Fields: [New]". The interface includes a navigation menu with "Site", "Menus", "Content", "Components", "Extensions", "Tools", and "Help". The main content area contains a form with the following fields:

- Name:
- Label:
- Published:  No  Yes
- CSS class for label:
- CSS class for field:
- Type: **File Upload** (selected in a dropdown menu)
- Mandatory:
- Read only:
- Tips text:
- Custom error text:

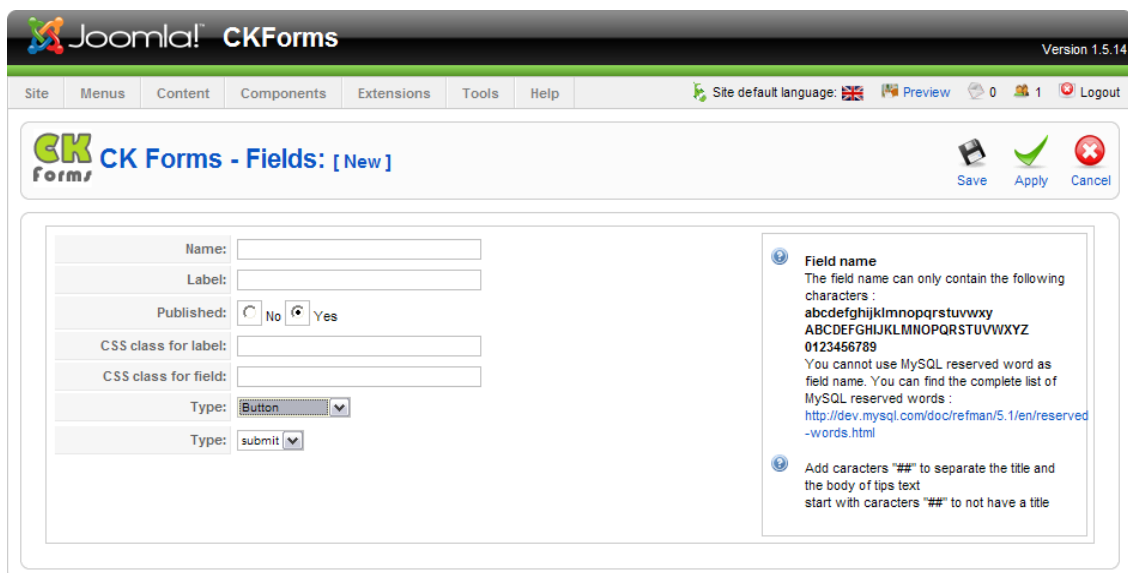
On the right side, there is a "Field name" tip box with the following text:

**Field name**  
The field name can only contain the following characters :  
abcdefghijklmnopqrstuvwxyz  
ABCDEFGHIJKLMNOPQRSTUVWXYZ  
0123456789  
You cannot use MySQL reserved word as field name. You can find the complete list of MySQL reserved words :  
<http://dev.mysql.com/doc/refman/5.1/en/reserved-words.html>

Below this, another tip box says: "Add characters '##' to separate the title and the body of tips text start with characters '##' to not have a title".

The "**File upload**" to send a file with the form. The file will be saved in the directory that was defined within the parameters of the form created.

## I - Adding a «Button»



The screenshot shows the Joomla! CKForms interface for creating a new field. The page title is "CK Forms - Fields: [New]". The interface includes a navigation menu with "Site", "Menus", "Content", "Components", "Extensions", "Tools", and "Help". The main content area contains a form with the following fields:

- Name:
- Label:
- Published:  No  Yes
- CSS class for label:
- CSS class for field:
- Type: **Button** (selected in a dropdown menu)
- Type: **submit** (selected in a dropdown menu)

On the right side, there is a "Field name" tip box with the following text:

**Field name**  
The field name can only contain the following characters :  
abcdefghijklmnopqrstuvwxyz  
ABCDEFGHIJKLMNOPQRSTUVWXYZ  
0123456789  
You cannot use MySQL reserved word as field name. You can find the complete list of MySQL reserved words :  
<http://dev.mysql.com/doc/refman/5.1/en/reserved-words.html>

Below this, another tip box says: "Add characters '##' to separate the title and the body of tips text start with characters '##' to not have a title".

Your completed form, the user must be able to transmit using the button "**Submit**". It can also delete fields by a button "**Reset**" if you add it.

## J – Adding a «Fields separator»

The screenshot displays the Joomla! CKForms administration interface for creating a new field. The main configuration area includes the following fields and options:

- Name:** Text input field.
- Label:** Text input field.
- Published:** Radio buttons for 'No' and 'Yes' (selected).
- CSS class for label:** Text input field.
- CSS class for field:** Text input field.
- Type:** Dropdown menu set to 'Field separator'.
- Border not visible:** Checkmark input field.
- CSS class for Custom text:** Text input field.
- Custom text:** Rich text editor with a toolbar.
- Path:** Text input field.

On the right side, a 'Field name' tip box provides the following information:

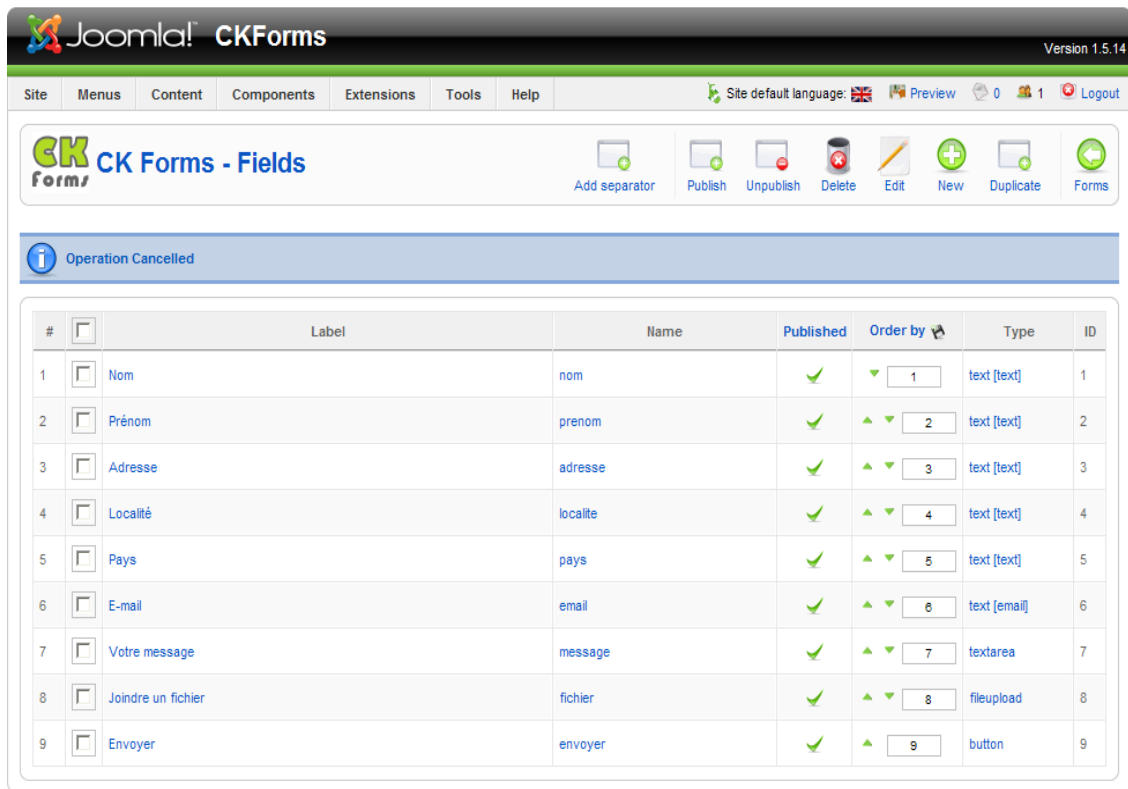
- The field name can only contain the following characters: **abcdefghijklmnopqrstuvwxyz0123456789**
- You cannot use MySQL reserved word as field name. You can find the complete list of MySQL reserved words: <http://dev.mysql.com/doc/refman/5.1/en/reserved-words.html>
- Add characters "##" to separate the title and the body of tips text
- start with characters "##" to not have a title

At the bottom of the interface, a copyright notice reads: CKForms V1.3.2, © 2008-2009 Copyright by Cookex, all rights reserved. CKForms is Free Software released under the GNU/GPL License.

The field separator used to separate groups of fields when displaying the form.

You can display or not the separator line using the property “**Border not visible**”

## K - List of form fields



The screenshot shows the Joomla! CKForms interface. At the top, there is a navigation menu with items: Site, Menus, Content, Components, Extensions, Tools, and Help. The site default language is set to English. Below the menu, there is a toolbar with icons for Add separator, Publish, Unpublish, Delete, Edit, New, Duplicate, and Forms. A message bar indicates "Operation Cancelled". The main content area displays a table of form fields.

#	Label	Name	Published	Order by	Type	ID
1	Nom	nom	✓	1	text [text]	1
2	Prénom	prenom	✓	2	text [text]	2
3	Adresse	adresse	✓	3	text [text]	3
4	Localité	localite	✓	4	text [text]	4
5	Pays	pays	✓	5	text [text]	5
6	E-mail	email	✓	6	text [email]	6
7	Votre message	message	✓	7	textarea	7
8	Joindre un fichier	fichier	✓	8	fileupload	8
9	Envoyer	envoyer	✓	9	button	9

Here is a list of form fields that you have just discovered. You can always rearrange them in any order you wish.

You can also duplicate the fields you select from the list.

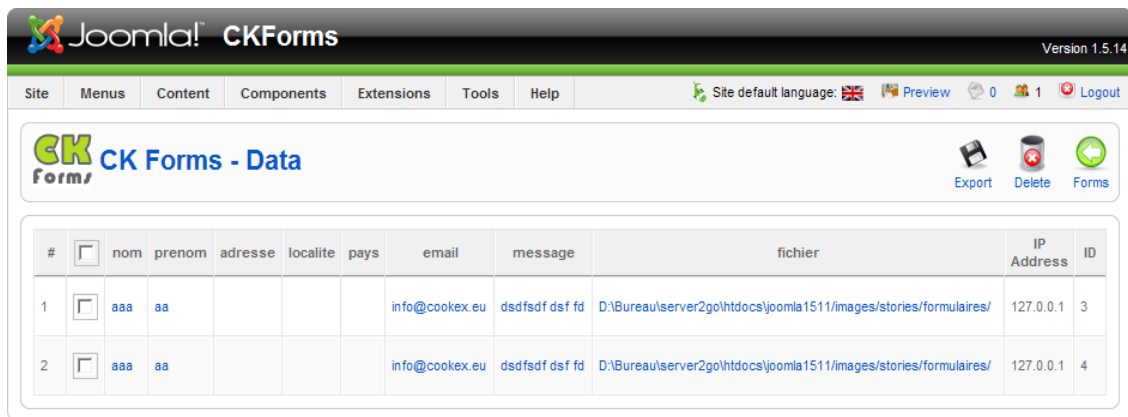
## 4. Data

If you have enabled the registration of data sent by the forms in the configuration of your forms, you can view and export the data.

In the list of forms, you can view the list of saved data by clicking **"Show data"**.

You can :

- view details of each record
- delete records
- export the data in **"csv"** (readable by spreadsheets such as **"Excel"**)

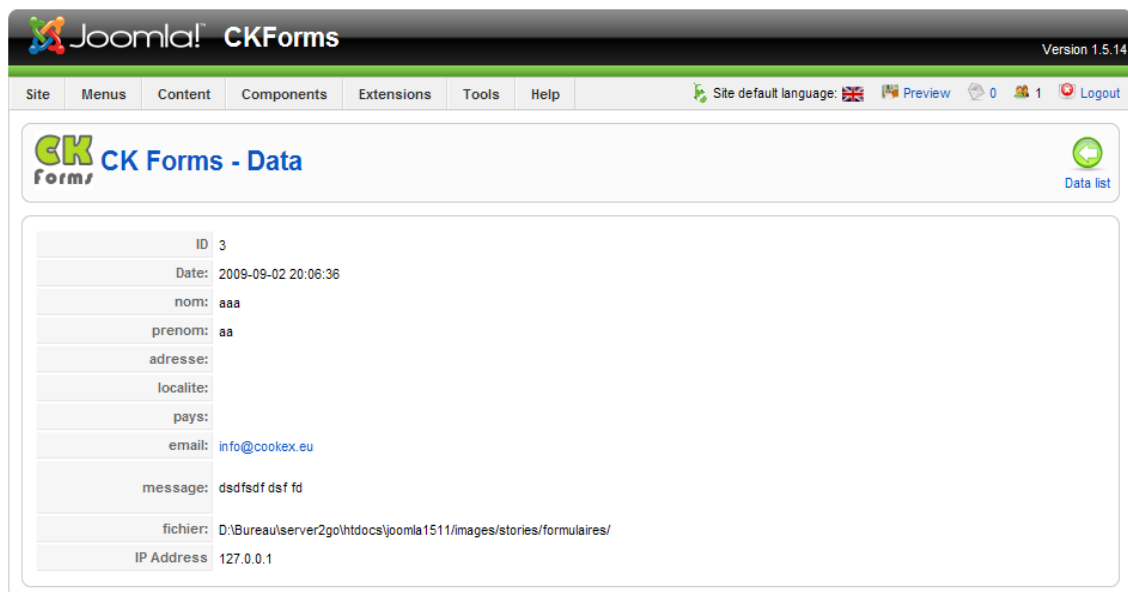


The screenshot shows the Joomla! CKForms interface. At the top, there is a navigation menu with items: Site, Menus, Content, Components, Extensions, Tools, Help. Below the menu, there are icons for Site default language (English), Preview, 0 notifications, 1 user, and Logout. The main content area is titled "CK Forms - Data" and includes buttons for Export, Delete, and Forms. Below this is a table with the following data:

#	<input type="checkbox"/>	nom	prenom	adresse	localite	pays	email	message	fichier	IP Address	ID
1	<input type="checkbox"/>	aaa	aa				info@cookex.eu	dsdfsdf dsf fd	D:\Bureau\server2go\htdocs\joomla1511\images\stories\formulaires/	127.0.0.1	3
2	<input type="checkbox"/>	aaa	aa				info@cookex.eu	dsdfsdf dsf fd	D:\Bureau\server2go\htdocs\joomla1511\images\stories\formulaires/	127.0.0.1	4

### A – View detail

By clicking on any result field, you view the details of the shipment, set page.



The screenshot shows the Joomla! CKForms interface with the details of a record. The "Data list" button is visible. The details are as follows:

ID	3
Date:	2009-09-02 20:08:36
nom:	aaa
prenom:	aa
adresse:	
localite:	
pays:	
email:	info@cookex.eu
message:	dsdfsdf dsf fd
fichier:	D:\Bureau\server2go\htdocs\joomla1511\images\stories\formulaires/
IP Address	127.0.0.1

## B - Delete Record

You can delete records by selecting them from the list and clicking the delete button.

## C – Export data

You can export data by clicking the "**Export**". The data format is the "**CSV**", which is compatible with spreadsheets and read by a text editor.

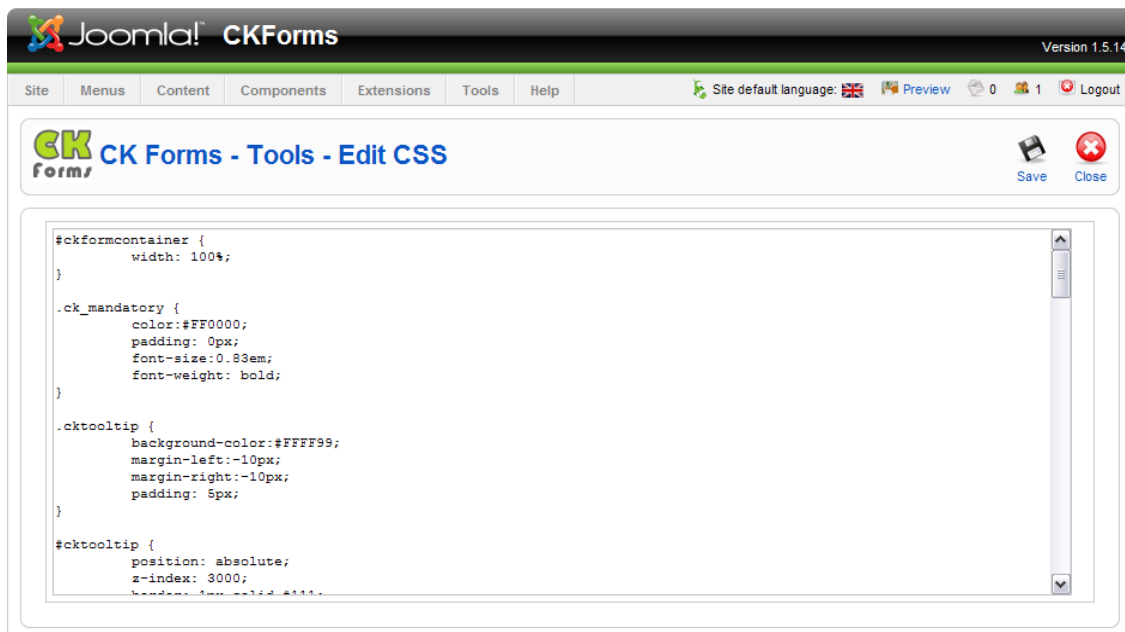
## 5. Editing the CSS style sheet

You can customize the display of your form by editing the CSS style sheet by clicking on the button "Edit CSS" from the list of forms.

**CAUTION** : If you have modified the CSS styles file, you must manually backup it before uninstalling the component. This file is located at the following place :

**<joomla root> / components / com\_ckforms / css / ckforms.css**

This operation will be included in the "backup" procedure in a future release.

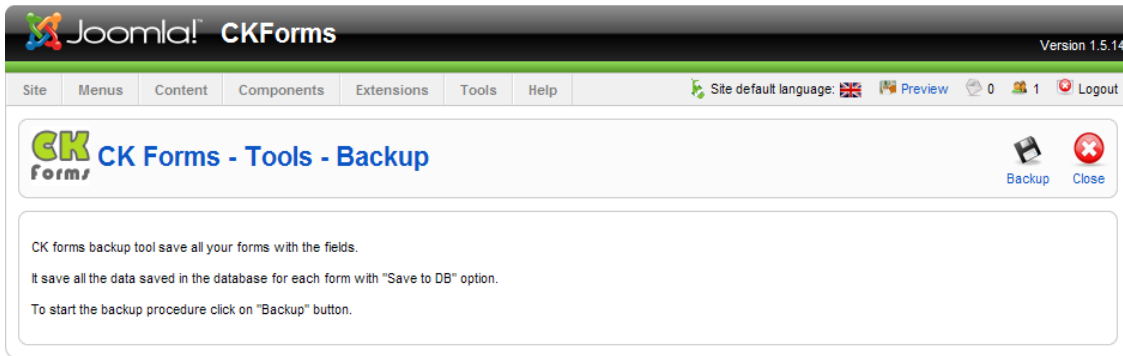


# 6. Backup / restore forms and their data

## A – Backup forms and their data

CKForms provides a backup of your forms, and their data sent (if the option of registration has been activated).

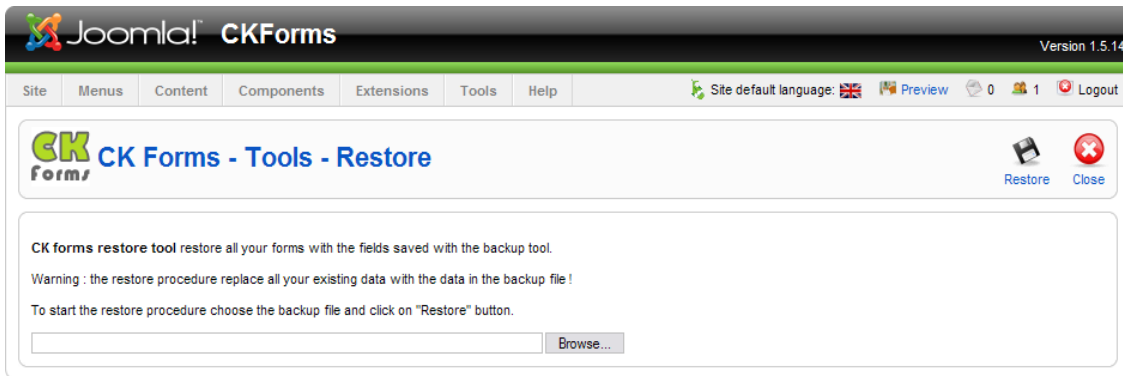
This backup function from the database, all tables in a CKForms file "sql", which can be edited with any text editor.



## B - Restore forms and their data

CKForms proposes a function of restoring your backups forms. All items included in the backup will be restored (forms, fields and any information sent).

**CAUTION** : When restoring data from an external file, the existing data will be overwritten.



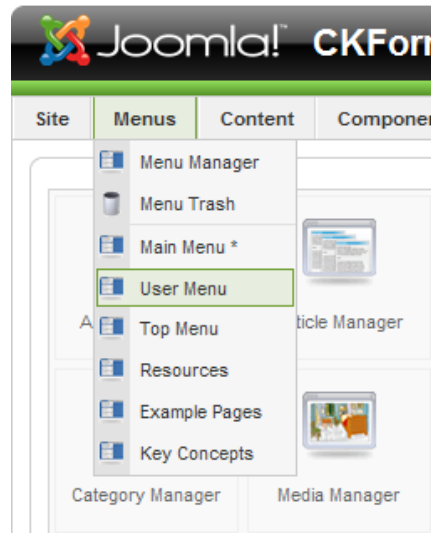
## 7. Display Forms

The forms may appear in the following ways :

- to a specific page (in a menu with a link)
- in the content of an existing page (as plug-in)
- in a particular part of the page (module)

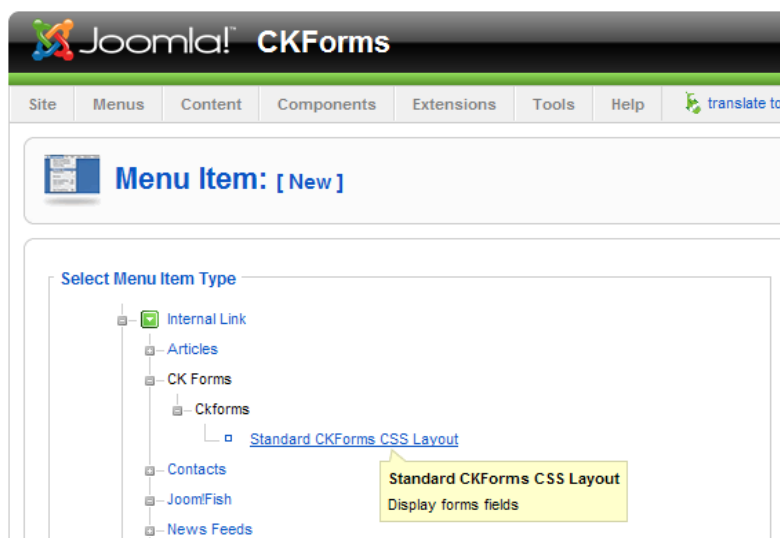
### A – Menu with a link to a form

In the manager of Joomla menus, choose the menu you want to link to a form.



Then click "**New**" to add a new menu link. You can choose the position of your link in the menu. For more information on the management menu in Joomla, please refer to the manual for Joomla.

Choose "**CK Forms**" as the type of menu item.



Choose the menu title and the form in the drop-down list (for other options, refer to the manual for Joomla).

**Menu Item: [New]**

Save Apply Cancel Help

**Menu Item Type** Change Type

**Standard CKForms CSS Layout**

Display forms fields created with CKforms component with CSS

**Parameters (Basic)**  
Select CK forms: Contact

**Parameters (System)**

**Menu Item Details**

Title:

Alias:

Link:

Display in: Main Menu

Parent Item: Top, Home, Joomla! Overview - What's New in 1.5?, Joomla! License, More about Joomla!, FAQ, The News, Web Links, News Feeds

Published:  No  Yes

Order: New Menu Items default to the last position. Ordering can be changed after this Menu Item is saved.

Access Level: Public, Registered, Special

On Click, Open in: Parent Window with Browser Navigation, New Window with Browser Navigation, New Window without Browser Navigation

## B – Insert a form in an article

To insert a form in an article you must have installed the plug-in “**CKForms**”. It should be active in the management of plug-ins Joomla!

**Plugin: [Edit]**

Save Apply Close Help

**Details**

Name: Content - CKforms Form Display

Enabled:  No  Yes

Type: content

Plugin File: ckforms.php

Access Level: Public, Registered, Special

Order: 0 (Content - Jfalternative)

Description: <p>Thank you for the installation of CK Forms 1.3.1 Plug-in</p> <p>Insert the following tag : {ckform <b><i>formname</i></b>} and replace the characters set <b><i>formname</i></b> with the Ckform form name you want to insert.<br> The form have to be created with the Ckform component back-end. <br><br>If you have any problems, contact <a href="mailto:webmaster@cookex.eu">webmaster@cookex.eu</a><br> Visit the <a href="http://www.cookex.eu">CK Form web site</a> for the latest news and update.<br><br>

**Parameters**

**Plugin Parameters**

Display form title:  Yes  No

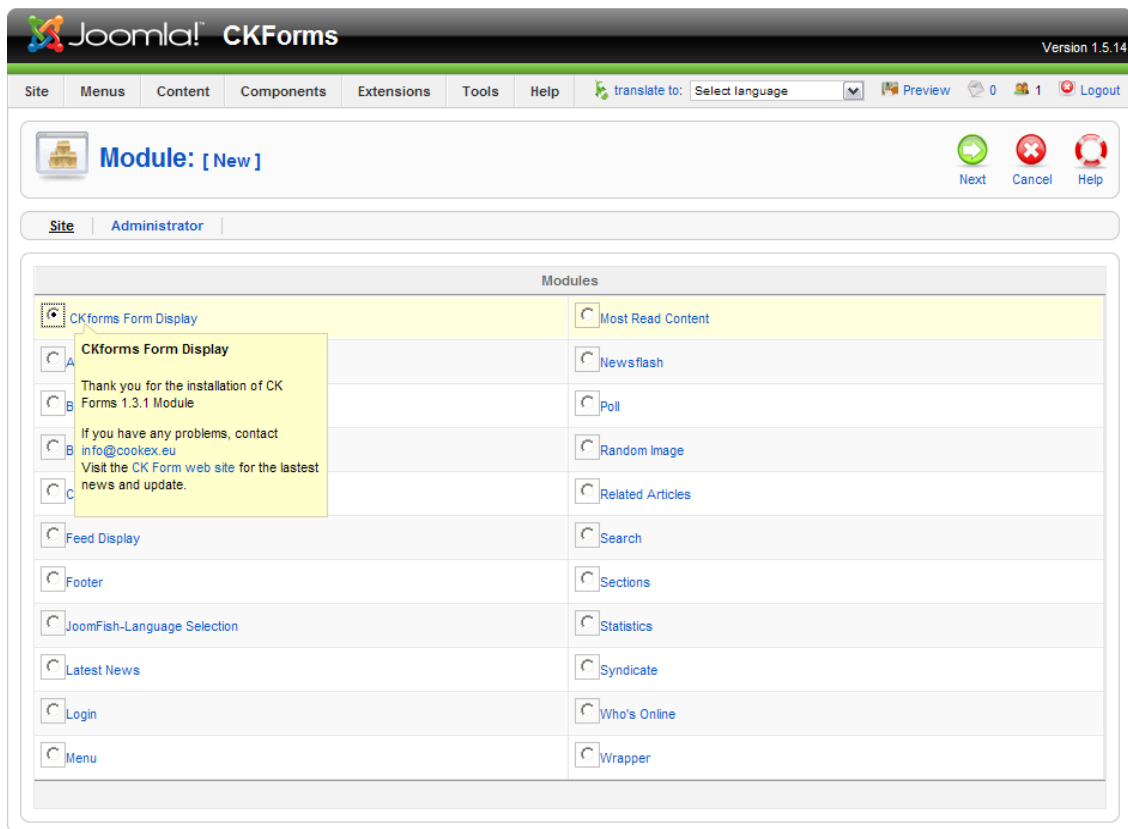
Page Class Suffix:

Select whether the titles of forms inserted should be displayed. Please activate the plug-in!

If the name of the form you want to insert in the article is "**contact**", then insert tag will be: **{ckform contact}**

## C – Using a form as a module

To display a form as a module you must create a new type “**CKForms form display**” in the modules manager of JOOMLA.



Choose the title of the module and the form in the drop-down list (for other options, refer to the manual of Joomla!).

**Joomla! CKForms** Version 1.5.14

Site | Menus | Content | Components | Extensions | Tools | Help Site default language: Preview 0 1 Logout

**Module: [Edit]** Save Apply Cancel Help

**Details**

Module Type: **mod\_ckforms**

Title:

Show Title:  No  Yes

Enabled:  No  Yes

Position:

Order:

Access Level: **Public**  
Registered  
Special

ID: 0

Description: <p>Thank you for the installation of CK Forms 1.3.1 Module</p> If you have any problems, contact <a href="mailto:info@cookex.eu">info@cookex.eu</a><br/> Visit the <a href="http://www.cookex.eu">CK Form web site</a> for the latest news and update.<br/></p>

**Parameters**

▼ Module Parameters

Select CK forms:

Display form title:  Yes  No

Module Class Suffix:

**Menu Assignment**

Menus:  All  None  Select Menu Item(s) from the List

Menu Selection:

# 8. Displaying the form


The form displayed in front will look like the following :








## Test FR













Ceci est la description en FR



Obligatoire \*

Nom *	<input type="text"/>	
Prénom *	<input type="text"/>	
Adresse	<input type="text"/>	
Localité	<input type="text"/>	
Pays	<input type="text"/>	
E-mail *	<input type="text"/>	

Votre message \* 

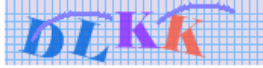

**B** *I* U  |     | Styles  Format 

    |   |       HTML

 |  $x_2$   $x^2$  | 

Path:

Joindre un fichier

## For further information :

CKForms is a realization of



You can find additional information on the project site CKFORMS:

<http://ckforms.cookex.eu>

Here you can report bugs and suggestions.

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Copying of text and image and locked.

