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# Composite.Forms.Renderer Installation Guide

This guide contains information on how to install the Composite C1 package “Composite.Forms.Renderer”.

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| Important Notes  1. Before inserting function into page you have to create datatype, that will be used used to render the form. 2. For sending emails parameters from default system.net/mailSettings Sections are used. If setting are not set than localhost smtp server is used. If you want to specify smtp server you must add/edit section (for example):   <configuration>    <system.net>      <mailSettings>        <smtp deliveryMethod="Network">          <network host="yoursmtpserver.com" port="25" defaultCredentials="true" />        </smtp>      </mailSettings>    </system.net>  </configuration>  If you use smtp server, which requires authorization, you should use such settings (for example):      <mailSettings>        <smtp deliveryMethod="Network">          <network host="yoursmtpserver.com" port="25" defaultCredentials="false" userName="login" password="password" />        </smtp>      </mailSettings>  For copy email to the pickup directory used by a local Internet Information Services (IIS) for delivery:  <mailSettings>        <smtp deliveryMethod="PickupDirectoryFromIis" />      </mailSettings>  For more information read:  http://msdn.microsoft.com/en-us/library/ms164242(VS.80).aspx   1. Composite.Forms.Renderer is using jquery library, which is not compatible with mootools.js library. 2. The labels(ex. Captcha text) can be edited in localization file Frontend\Composite\Forms\Renderer\Localization\Composite.FormsRenderer.en-us.xml |

## Short description

The package implements typical forms renderer functionality in a simple and easy way.

## Requirements

* Composite C1 version 1.1 or later

## Installation

1. Go to Administration Part of C1
2. Go to System area | C1 packages | Installed packages | Local packages
3. Right click on Local packages and select "Install Local Package"
4. This enables you to upload a ZIP containing a package. Upload it.
5. New functions should appear at Functions| XSLT Functions| Composite.Forms.Renderer.

## How to make Composite.Forms.Renderer work (2 ways)

1. At template or content area add the following code:

<f:function name="Composite.Forms.Renderer" xmlns:f="http://www.composite.net/ns/function/1.0">

<f:param name="DataType" value="form.data" xmlns:f="http://www.composite.net/ns/function/1.0" />

<f:param name="IntroText" value="&lt;p&gt;Intro text&lt;/p&gt;" xmlns:f="http://www.composite.net/ns/function/1.0" />

<f:param name="ResponseText" value="&lt;p&gt;Response text&lt;/p&gt;" xmlns:f="http://www.composite.net/ns/function/1.0" />

<f:param name="SendButtonLabel" value="Send" xmlns:f="http://www.composite.net/ns/function/1.0" />

<f:param name="ResetButtonLabel" value="Reset" xmlns:f="http://www.composite.net/ns/function/1.0" />

<f:param name="Email" xmlns:f="http://www.composite.net/ns/function/1.0">

<f:function name="Composite.Forms.FormEmailHeader" xmlns:f="http://www.composite.net/ns/function/1.0">

<f:param name="From" value="your@mail.com" xmlns:f="http://www.composite.net/ns/function/1.0" />

<f:param name="To" value="to@whom.com" xmlns:f="http://www.composite.net/ns/function/1.0" />

<f:param name="Cc" value="copy@copy.com" xmlns:f="http://www.composite.net/ns/function/1.0" />

<f:param name="Subject" value="Subject" xmlns:f="http://www.composite.net/ns/function/1.0" />

</f:function>

</f:param>

<f:param name="UseCaptcha" value="true" xmlns:f="http://www.composite.net/ns/function/1.0" />

</f:function>

1. At content or template area insert the Composite.Forms.Renderer function by right click and specify parameters:
   1. DataType - the data type that’s used to render the form.
   2. Intro Text - text block that’s shown above the form (before submit).
   3. Response Text - text block that’s shown instead of the intro and form after submit.
   4. Respons URL - page that the user is redirected to. Optional field. If not specified, user is not redirected.
   5. Send Button Label - label of the Send button. By default this value is set to “Submit”, but you can change it (Specify a simple value).
   6. Reset Button Label - button, that clears form, if empty than there’s no button.
   7. Email – select the function Composite.Forms.FormEmailHeader and specify such paremeters:
      1. From – specify email, from which it will be send
      2. To – specify email to which it will be send
      3. Cc – optional field, specify email to which send the copy
      4. Subject – specify the subject of the mail
   8. Use Captcha - select to use Captcha or not. By default this value is set to “false” (not), but you can change it (Specify a simple value).

## Customization

Customization of the layout is done through the style sheets

(/Frontend/Composite/Forms/Renderer/Styles.css).