

OptimizePress and Infusionsoft Integration

Create custom fields in infusionsoft

Create the custom fields as explained [here](#). You can create one field for each UTM variables and HandL parameters matching the naming convention (it can be any name but it is easier to follow the naming convention for mapping) here [Native WP Shortcodes](#)

We recommend creating a separate tab called "Tracking" and using subheader to separate parameters for better visualization (shown in the image below)

Tracking

UTMs (section header)

↓

↑

utm_campaign (Text)

↓

↑

utm_source (Text)

↓

↑

utm_medium (Text)

↓

↑

utm_term (Text)

↓

↑

utm_content (Text)

↓

↑

gclid (Text)

+

Add a custom field

HandL Parameters (section header)

↓

↑

handl_original_ref (Text)

↓

↑

handl_ip (Text)

+

Add a custom field

+

Add a section header

Add the new custom fields in your form in Campaign

Create the webform as explained here <https://help.infusionsoft.com/help/create-a-web-form> in the Campaign.

Include custom fields as text fields (not hidden - we'll hide them in OptimizePress) using `Field snippet` section as shown in the image below.

Select Integration

[Add New Integration](#)

Select autoresponder or email service provider you want to send your form data to



(Default) Email



Infusionsoft



Webhook



Zapier

Next Step

Select tag and form in Action

List, Tag and Webhook Settings

[Refresh](#)

Integrate your form with Infusionsoft. Choose a tag to apply when this subscriber is added. You can also use the fields from a form, but we will not submit the data through this form. [Read our Infusionsoft tutorial here](#)

Apply Tag

Demo Tag

Use fields from this form

Demo Form









Go Back


Next Step

Select all the custom fields

Form Fields

Choose your form fields

 First Name *	Last Name	 Email *	  inf_form_xid
  inf_form_name	  infusionsoft_version	Phone Number	utm_campaign
utm_source	utm_medium	utm_term	utm_content
gclid	handl_original_ref	handl_ip	

 Fields are required for this integration to work.

 Fields will not be shown.






Go Back

Next Step

and click next until complete

Select Optin Form > Settings > Advanced Options

Mark the fields as invisible, they will disappear in the form visual


















Optin Form

DESIGN

ADVANCED

Fields ^

First Name *	
E-mail	
Phone Number	
utm_campaign	
utmsource	
utm_medium	
utm_term	
utm_content	
gclid	
handl_original_ref	
handl_ip	

Positioning ^

Responsive ^

Animation & Delay ^

Click each input and > Input Settings > Default Value

Type the corresponding shortcode name for each individual field. You can see the list of shortcodes available here [Native WP Shortcodes](#)

Below image shows for utm_campaign, similarly you can do it for all the samples.

The image shows a configuration panel for an 'Input' field. At the top, there's a blue header with the word 'Input' and a close button. Below the header is a toolbar with icons for lock, color, text, font size, icon, and a crop tool. The panel has four tabs: 'Label', 'Input' (selected), 'Icon', and 'Validation'. Under the 'Input' tab, there are three sections: 'Required' with a toggle switch set to 'No', 'Default Value' with a text input containing '[utm_campaign]', and 'Placeholder' with a text input containing 'Enter your utm_campaign'. Below these sections is a 'Width' section with a slider and a text input showing '553.59' with 'px %' units. At the bottom, there are three expandable sections: 'Input Positioning', 'Animation & Delay', and 'Advanced', each with a downward arrow.

Input

Label Input Icon Validation

Required ☐ No

Default Value

[utm_campaign]

Placeholder

Enter your utm_campaign

Width px %

553.59

Input Positioning ▼

Animation & Delay ▼

Advanced ▼

We also recommend adding CSS class for each field as shown below.

Input



Element Positioning



Input Positioning



Animation & Delay



Advanced



Element ID

op3-element-jjBCsZ3L

Element Caption

Input #jjBCsZ3L

CSS Classes

utm_campaign

Save the page in OptimizePress, and you are done!

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