

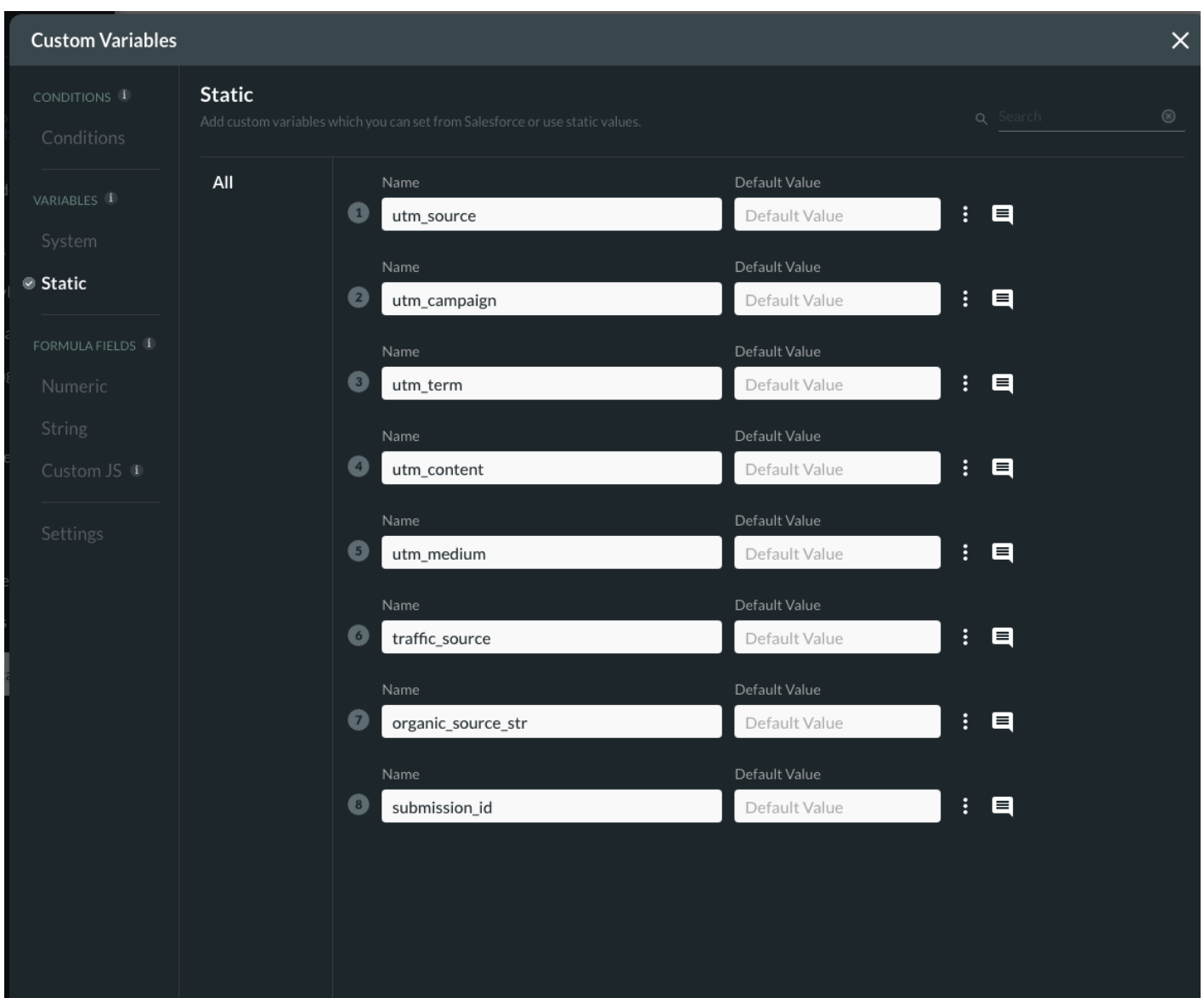
# Iframe integration

HandL UTM Grabber integrates with Form Titan with only couple of clicks.

First of all, make sure you added all the utm values as utm\_campaign, utm\_source, utm\_medium, utm\_term, utm\_content as static variables like the shown below:

Make sure the names exactl matches with our naming convention shown here [Native WP](#)

[Shortcodes](#)



The screenshot shows the 'Custom Variables' interface in Form Titan. The 'Static' tab is selected, showing a list of 8 variables. Each variable has a name, a default value, and a message icon.

Name	Default Value
utm_source	Default Value
utm_campaign	Default Value
utm_term	Default Value
utm_content	Default Value
utm_medium	Default Value
traffic_source	Default Value
organic_source_str	Default Value
submission_id	Default Value

After that Publish your change and grab the iframe code and paste it into your post:

If you are implementing using the iframe code, your code will look like this.

```
<iframe onload="window.parent.scrollTo(0,0)" id="ft1302219221332-952-94"
allowtransparency="true" src="https://domain.formtitan.com/formname" frameborder="0"
width="1000" height="700" scrolling="no"></iframe>
```

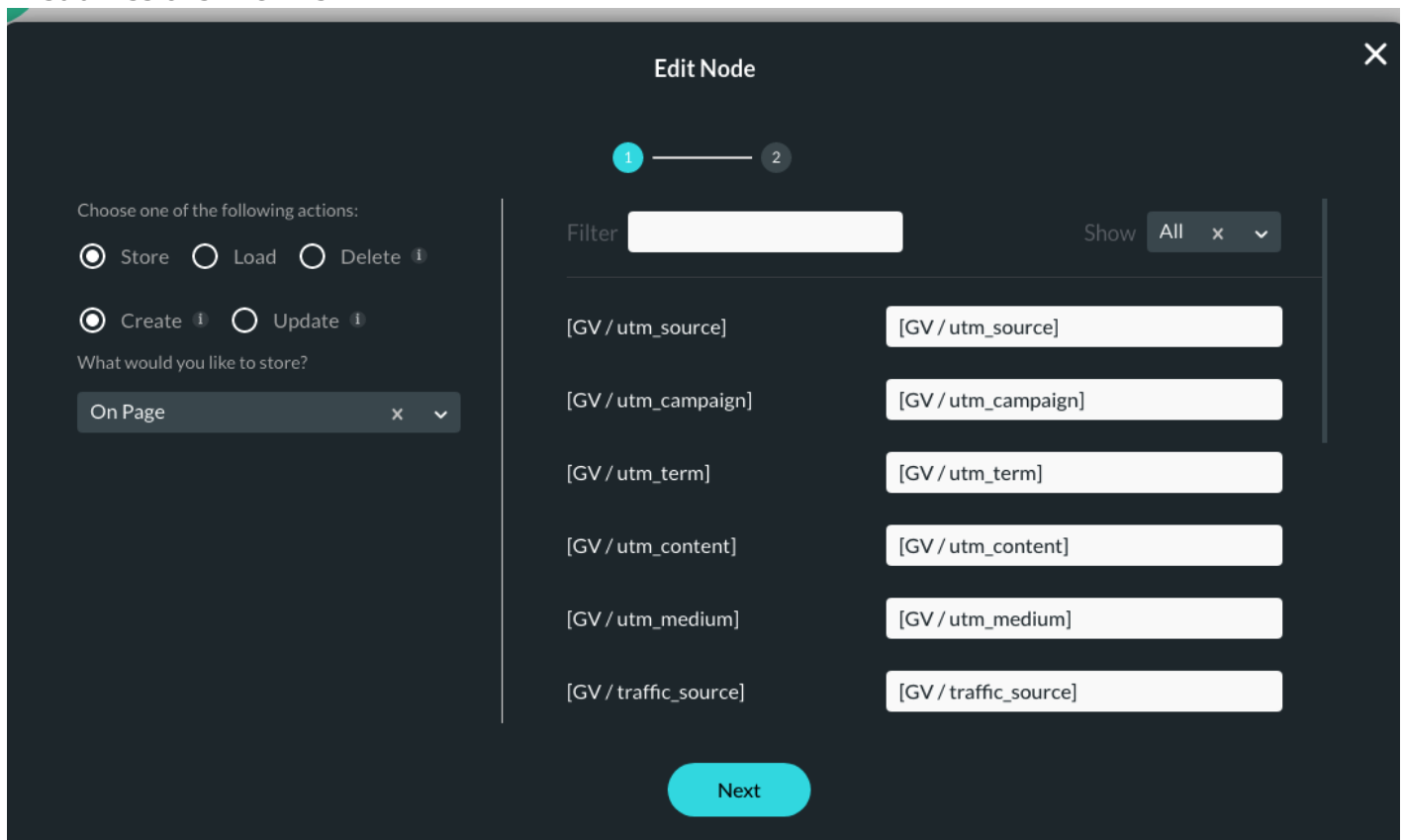
Simply modify it to

```
<iframe onload="window.parent.scrollTo(0,0)" class="utm-src" id="ft1302219221332-952-94"
allowtransparency="true" src="https://domain.formtitan.com/formname" frameborder="0"
width="1000" height="700" scrolling="no"></iframe>
```

As you can see, we just added `class="utm-src"` to the iframe. Rest everything will work and your UTM fields will be auto populated.

After submission is completed: you will be able to use these System fields anywhere in your automation.

In submissions like this



The screenshot shows the 'Edit Node' interface of a workflow automation tool. The interface is divided into two main sections. On the left, there is a 'Choose one of the following actions:' section with radio buttons for 'Store', 'Load', 'Delete', 'Create', and 'Update'. Below this is a dropdown menu labeled 'What would you like to store?' with 'On Page' selected. On the right, there is a table with 6 rows of UTM fields. Each row has a source field and a target field, both containing '[GV / utm\_...]'.

Source	Target
[GV / utm_source]	[GV / utm_source]
[GV / utm_campaign]	[GV / utm_campaign]
[GV / utm_term]	[GV / utm_term]
[GV / utm_content]	[GV / utm_content]
[GV / utm_medium]	[GV / utm_medium]
[GV / traffic_source]	[GV / traffic_source]

Or in email sending like this:

## Configure Email Settings



✓ Email name

✓ Recipients

✓ Send Via

✓ **Content**

Attachments

### Content

Provide an email subject and body content.

Subject

Static



Testing Submission

Body

Static



File Edit View Insert Format Tools Table

All element

**B**

*I*

Roboto

14px

Line Height



Formats



Hi there,

Name:

Name

Email:

Email

utm campaign:

[GV / utm\_campaign]

utm source:

[GV / utm\_source]

utm medium:

[GV / utm\_medium]

utm term:

[GV / utm\_term]

utm content:

[GV / utm\_content]

traffic\_source:

[GV / traffic\_source]

organic\_source\_srr:

[GV / organic\_source\_str]

32 WORDS POWERED BY TINY

Cancel

Apply

And here is the email content:



**Haktan Titan**

Testing Submission

To: Haktan Suren

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Hi there,

Name: Haktan

Email: [haktan@test.com](mailto:haktan@test.com)

utm campaign: HandLTestCampaign

utm source: testubg

utm medium: HandLTestMedium

utm term: HandLTestTerm

utm content: HandLTestContent

traffic\_source: Paid

organic\_source\_srr: Internal

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Revision #9

Created Thu, Oct 8, 2020 4:05 AM by [Leman](#)

Updated Sun, Jan 1, 2023 8:08 PM by [Leman](#)