

Custom HTML

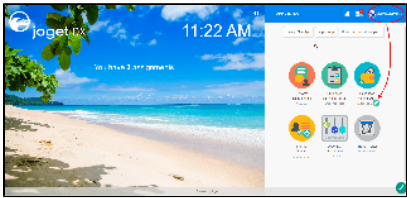
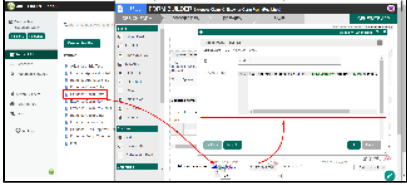
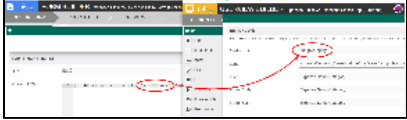
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Introduction

Custom HTML in Form Builder can be used to achieve advanced form design.

Get Started

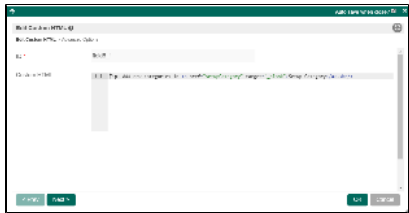
The easiest way to see how the Custom HTML works is to use the existing built-in App Expenses Claims. Here are the steps:

Steps	Screens (Click to view)
<ol style="list-style-type: none"> 1. Start the Joget Server and open the App Center. 2. Log in as admin and click on the pencil icon on the Expenses Claim to open the Design App. (see Figure 1) 3. Click on Expense Claim Form and you will be directed to the Form Builder. 4. Hover the mouse over the Custom HTML element on the canvas and click on Edit to open up the Edit Custom HTML properties. (see Figure 2). 	 <p>Figure 1</p>
<div style="border: 1px solid #ccc; padding: 5px; margin-bottom: 10px;"> <p>Take note!</p> <pre data-bbox="191 1052 673 1079"></pre> </div>	 <p>Figure 2</p>
<ol style="list-style-type: none"> 5. This Custom HTML is used to redirect to another page in the App when the user clicks on "Setup Category". 6. To see it working, head back to the Design App and click the Launch button in the Userview column. 7. Click on Create a New Expense Claim button on the Dashboard, fill up the necessary details and click Continue Next Screen. 8. Here you will find the link. Click it to see it redirects you to the Setup Category page. 9. Head back to the Design App and open up the Expenses Claims Apps under Userview column. 10. In Userview Builder take a look at the properties of Setup Category. Note that the <code><a></code> href attribute used in Custom HTML element was using the CustomID to specify the page the link goes to. (see Figure 3) 	 <p>Figure 3</p>

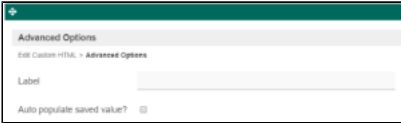
Custom HTML Properties

Edit Custom HTML

Name	Description	Screen (Click to view)

ID	<p>Element ID (By declaring as "html", a corresponding database table column "c_html" will be created)</p> <p>Please see Form Element for more information about defining the ID and list of reserved IDs.</p> <div style="border: 1px solid #ccc; padding: 10px; margin-top: 20px;"> <p>i Making it Hidden</p> <p>You can name the ID as "hidden" and the content will be hid away in the runtime/actual useview.</p> </div>	
Custom HTML	<p>Custom HTML in Form Builder can be used to achieve advanced form design by putting in any valid -</p> <ol style="list-style-type: none"> HTML <div style="border: 1px solid #ccc; padding: 5px; margin-top: 10px;"> <p>Sample</p> <pre>this text is in bold</pre> </div> JavaScript (jQuery is supported) Don't forget to put in <script type="text/javascript"></script> block <div style="border: 1px solid #ccc; padding: 5px; margin-top: 10px;"> <p>Sample</p> <pre><script type="text/javascript"> alert("hello world"); </script></pre> </div> CSS Don't forget to put in <style type="text/css"></style> block <div style="border: 1px solid #ccc; padding: 5px; margin-top: 10px;"> <p>Sample</p> <pre><style type="text/css"> body{ font-size: 100%; } </style></pre> </div> 	

Advanced Options

Name	Description	Screen (Click to view)
Label	Element Label to be displayed to the end-user.	
Auto populate saved value?	Toggle to the auto-populate saved value	