Field Aggregate Mapping
Forms Builder and Zuko
Quick Reference Guide

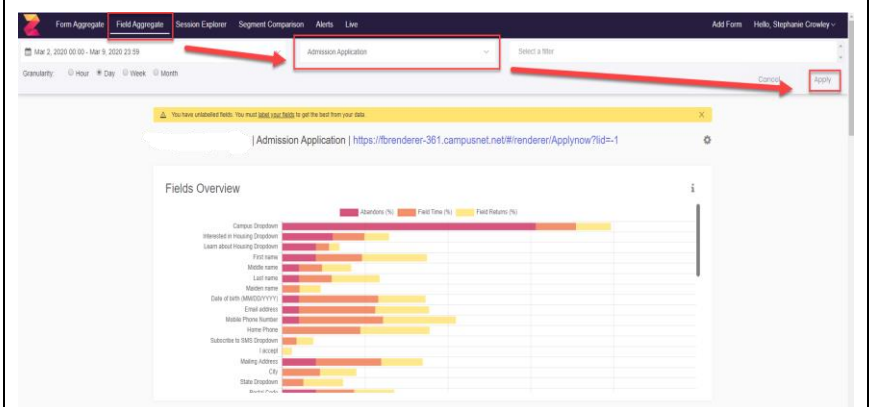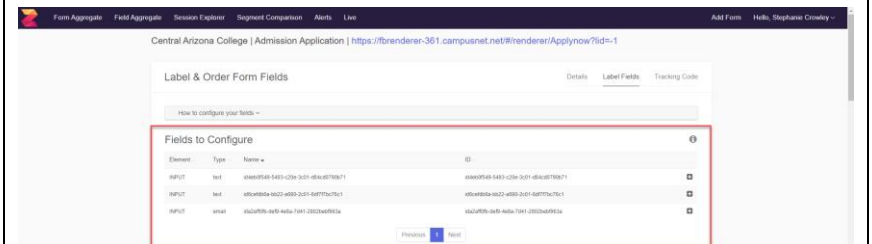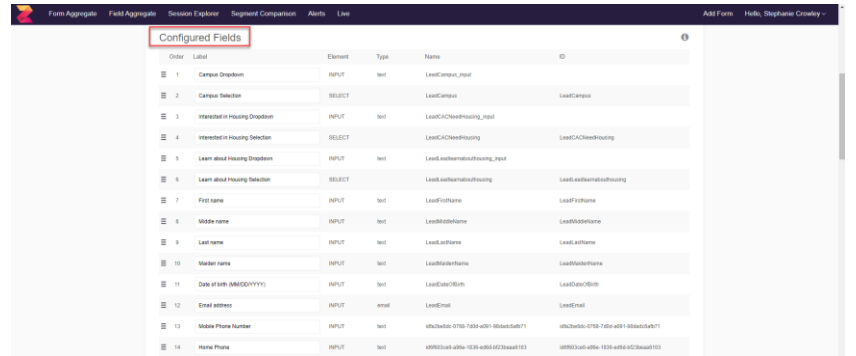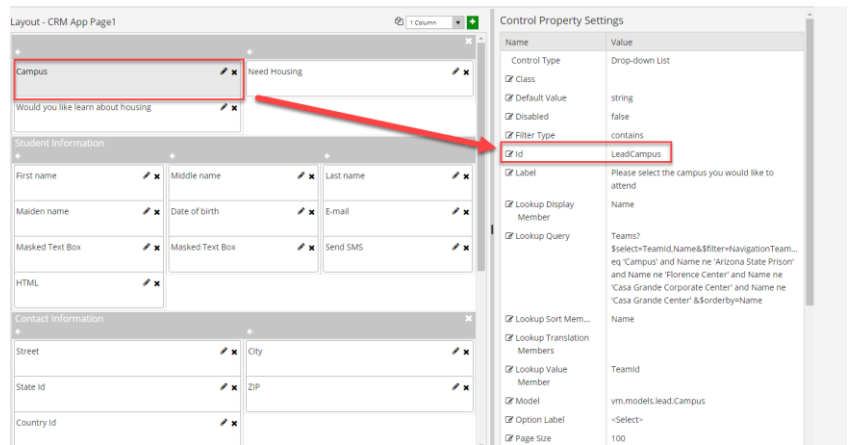|	
Step 1: Log into the Zuko dashboard. www.app.zuko.io/login	
Step 2: Click the ***Field Aggregate*** tab. Ensure the form that you want to map fields for is selected from the middle drop-down and select ***Apply.***	
Step 3: The initial setup will require you to map all fields for your forms that you want to track information against. The ***Fields to Configure*** section will list out the fields available for mapping on your form. You will be able to see the ***Element*** (Field Type on the form), ***Type*** (Input Type on the form for that Element), ***Name*** and ***ID***.	
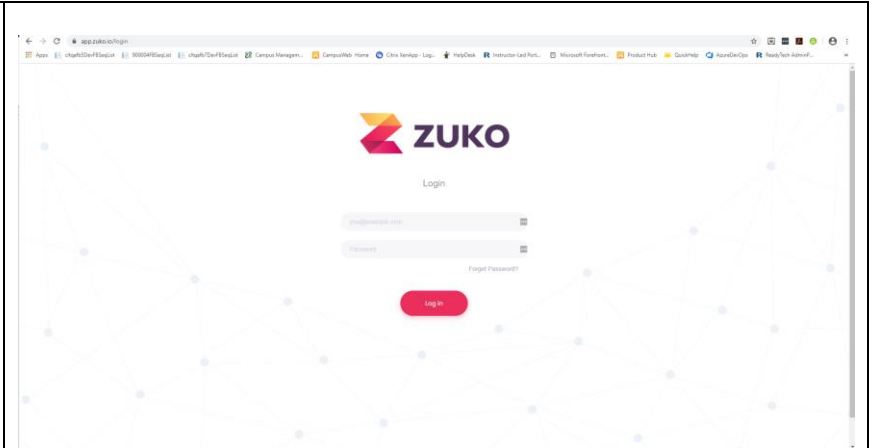
The fields that you have already mapped will be listed under the **Configured Fields** section.

In **Forms Builder**, fields that are used on your form from an Entity should have an ID property that can help with identifying the field being used on the form when mapping in Zuko.

If using Custom Components on your form in Forms Builder, if the ID is not updated it will pull the default ID as the Name/ID in Zuko which is harder to identify when performing the mapping. When mapping the field in Zuko, the easiest way to identify which field is being brought over to the Zuko Dashboard is to login to Forms Builder Designer and review the properties for your Fields/Components on the form to match the ID values to what you see in Zuko.	
Step 4: To configure a field in Zuko, click the **+** to the right of the field under the ***Fields to Configure*** section.	

Step 5:

The field will be added to the *Configured Fields* section. In this section you will Label your field and order in the order that you want to view in the Dashboard.

Note: Best practice would be to order based on the order the fields are accessed when the Form Sequence is Rendered.

To reorder the fields, drag the ≡ and move the row accordingly to where you want to view it in the list of fields.

Step 6:

Once all your fields have been mapped, select *Save* at the bottom of the *Configured Fields* section.

Note: If you have used fields on your form that have been sent to the Zuko Dashboard and then were later removed from your form, just label those fields as Ignore if you do not want to monitor the data any longer.

For drop-down list fields/components, you will always have to map the Input and the Select values in Zuko.

Step 7:

If you access the *Field Aggregate* tab after you have mapped all fields, you will now see the fields in your Zuko Dashboards and will no longer see the message stating there are unmapped fields. To edit any of the field mapping labels, access the icon to the right of the URL.