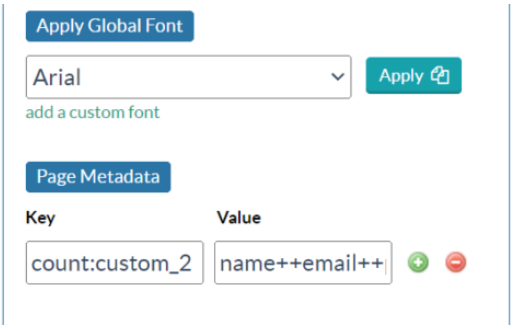
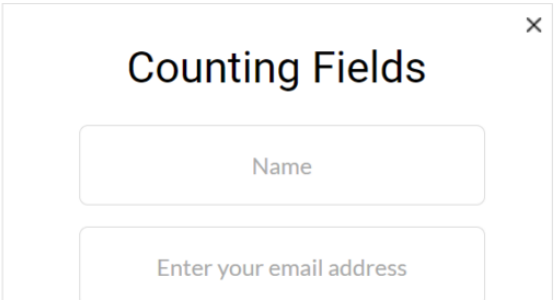
Counting Input Fields for Integrations and Branching

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Advanced use cases for processing form input might require that you count the number of inputs that the user has provided. For example, Digioh forms support multiple checkboxes and multi-select buttons, and also progressive forms across multiple pages. If you want to access a count fields in your email platform or CRM (after Integrations), or to drive Dynamic Page Changes, then you can install the App: Count Fields. This app allows you to specify the fields to count if they are populated.





Configure the app with page-level metadata; the command format is:

count:*targetFieldName* = *countFieldName1* ++ *countFieldName2* ++ ...

The app will count fields that are populated (non-blank), and drop the count into the targetField.

Valid targetFieldNames are custom_1, custom_2, ..., and valid count field names are:

- name
- email
- phone
- opt_in
- custom_1
- custom_2
- ...

You can submit the targetField to your Integrations, or use it in conjunction with the Dynamic Page Change Override app (alt_page_out) to control branching behavior. Note that Dynamic Page Change Override bundles Count Fields functionality, so you don't need to separately install the Count Fields app.

Running into an issue or have a question? Reach out to our support team via support@digioh.com and we'll be happy to help!