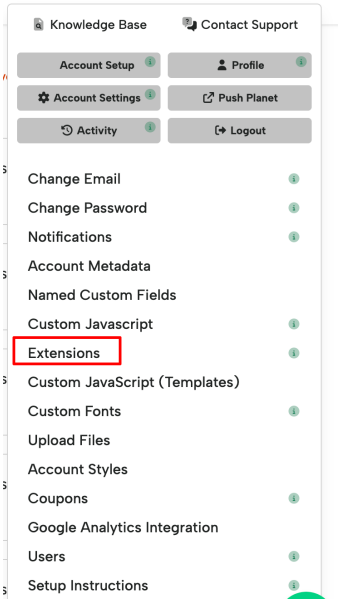
How to Require Company Emails in Form Submissions

Last Modified on 07/23/2026 11:58 am EDT

If you want to require "work emails" for a specific Campaign, you can prevent submissions from personal emails at common free inboxes, like Gmail, Yahoo, and Hotmail.

This can be done with Digioh Extension: **Block Free Email Providers**. To add this app to your account, follow these steps:

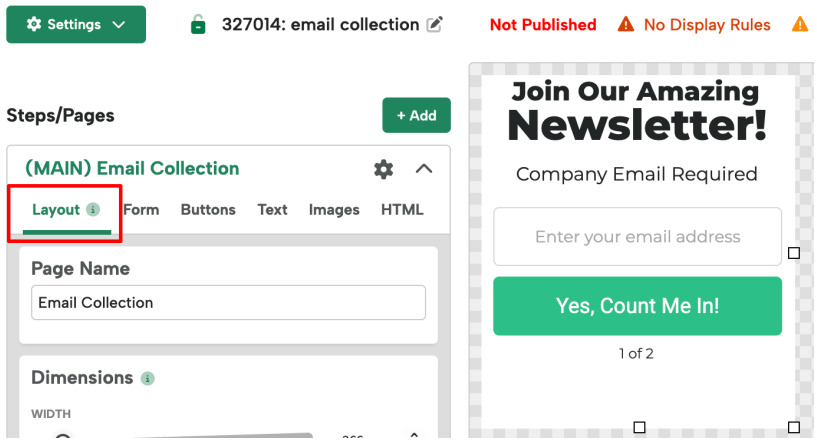
1) Go to Profile (top-right) > Extensions.



2) Expand the **Data Validation** category & select the **Install** button for our **Block Free Email Providers** extension.

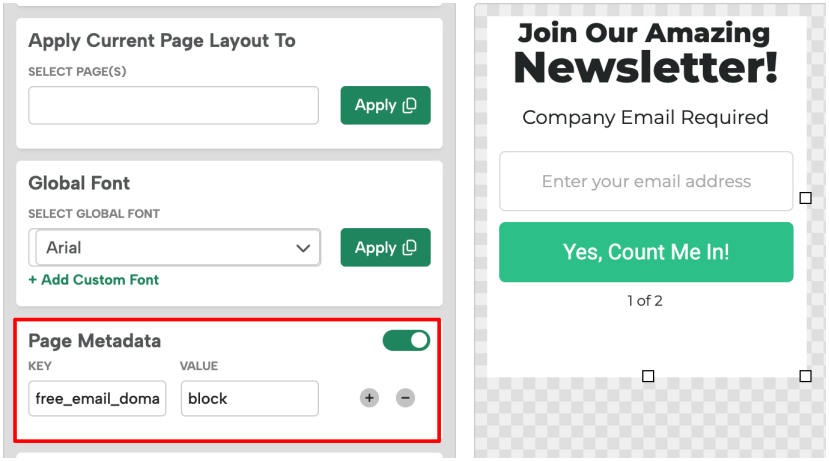


3) Open your campaign in the editor, and open the layout tab for page with your Email Field.



4) Add the following key/value for Page Metadata:

free_email_domain: block



Finally, publish your campaign when ready. From now on, users won't be able to submit personal email addresses.

Note: This process assumes that you are using the *native email field* in your form. If you are using a Custom Field for email, set the *free_email_domain* metadata at the ***Field Level*** instead of at the ***Page level***.

Page level metadata always looks for our native email field — a differently named field will be missed.

For more information, see How do I configure Metadata?

Redirect URL mode

Set **free_email_domain** to a *full URL* instead of block to redirect users rather than block them. When a free email address is detected, the form submits normally and the user is immediately sent to the URL you specify — for example, https://yoursite.com/personal-signup. Use this to route personal-email users to an alternative flow without showing a validation error.

This app also supports "inline" error message types, that show below the form field rather than in

a bubble at the top of the campaign. Configure this in the Form > Inputs tab.

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!

Related Reading:

- How do I configure Metadata?
- How to Add Phone Number Validation to a Custom Field
- How to Add Email Syntax Validation to a Custom Field
- How to Use Additional Form Validation to Stop a Submission