

How to Validate Emails with Kickbox in Digioh

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When a user submits an email with a form submission, you may want to validate this email with Kickbox. In order to do this, simply use the **Kickbox Integration** App

1. Install the App in your Digioh Account

In your account, navigate to the menu under your account name at the top right of the page. Here, select "Extensions".

- Change Email
- Change Password
- Notifications
- Account Metadata
- Named Custom Fields
- Custom Javascript
- Custom JavaScript (Global)
- Extensions** ←
- Custom JavaScript (Templates)
- Custom Fonts
- Upload Files

Next, click on the "Expand all sections" button to see all of the available apps.



Here, scroll down under the Data Validation section and find the "Kickbox Integration" app. Click "Install"



2. Set up your Kickbox Integration

To set up your Kickbox Integration, navigate to the Integrations tab in your account.

Select the "+ New Integration" button

Integrations

+ New Integration

Connect Pipelines

View Logs

Name your integration. Then, under "Integration", select "Kickbox". Finally, select the campaign you would like to run the Kickbox Validation on.

Add New Integration

Friendly Name:

Integration:

Box (optional):

Once you have set up your integration, on your Integrations page, find the Kickbox Integration Id by looking to the left of the Integration name.

Integrations

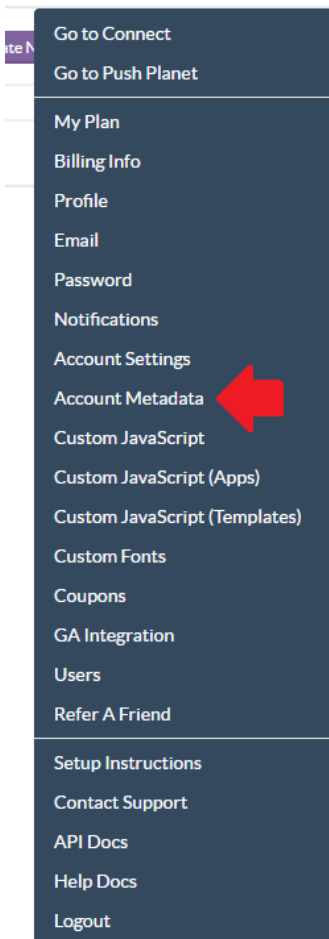
+ New Integration Connect Pipelines View Logs

ID	Name	Type	Actions	
65821	Kickbox Integration	Custom	Update Map Fields Advanced Duplicate Delete	🟢
65666	Klaviyo	Klaviyo	Klaviyo Connections Delete	🟢
65592	API Form Post (8-4-2023)	Custom	Update Map Fields Advanced Duplicate Delete	🟢

3. Configure Account Metadata

After finding your Kickbox Integration Id, navigate to the menu under your account name on the top right hand side of the page.

Select "Account Metadata".



Here, configure metadata key: `kickbox_proxy_integration_id` and for the value, put your kickbox integration id.

Account Metadata	
Key 1	Value 1
<input type="text" value="kickbox_proxy_integration_id"/>	<input type="text" value="123456"/>

and also site-specific integration IDs. This is useful if you are running multiple sites out of a single Digioh instance and/or have a sandbox site that you want to point to your kickbox sandbox:

Account Metadata	
Key 1	Value 1
<input type="text" value="kickbox_proxy_integration_id"/>	<input type="text" value="25435"/>
Key 2	Value 2
<input type="text" value="kickbox_proxy_integration_id:staging_customer.com"/>	<input type="text" value="25436"/>

4. Configure Widget-level Metadata

1. Open the lightbox you're setting up for Kickbox and go to the **Widget** tab.

2. Add the widget metadata key `email_field` and set its value to one of the following:

- `email` – uses the default Email field.
- `custom_X` – where **X** is the number of the custom field that stores the email address (for example, `custom_1`).

Box Metadata

Key	Value
<input type="text" value="email_field"/>	<input type="text" value="email"/> + -

Optional metadata

- `kickbox_allow_risky` = `true` (OR `'risky'`)
- `kickbox_allow_unknown` = `true` (OR `'unknown'`)

Effect: When enabled, the app treats the corresponding Kickbox result (`risky` or `unknown`) as acceptable and proceeds with submission.

Submission behavior

When the visitor submits, the app validates the address in the field specified by `email_field` using your configured Kickbox integration. If validation succeeds, the form submits. If validation fails, submission is blocked and the user is shown an error.

Questions? Comments? Let us know at support@digioh.com!
