

Google Sheets Integration Setup Guide

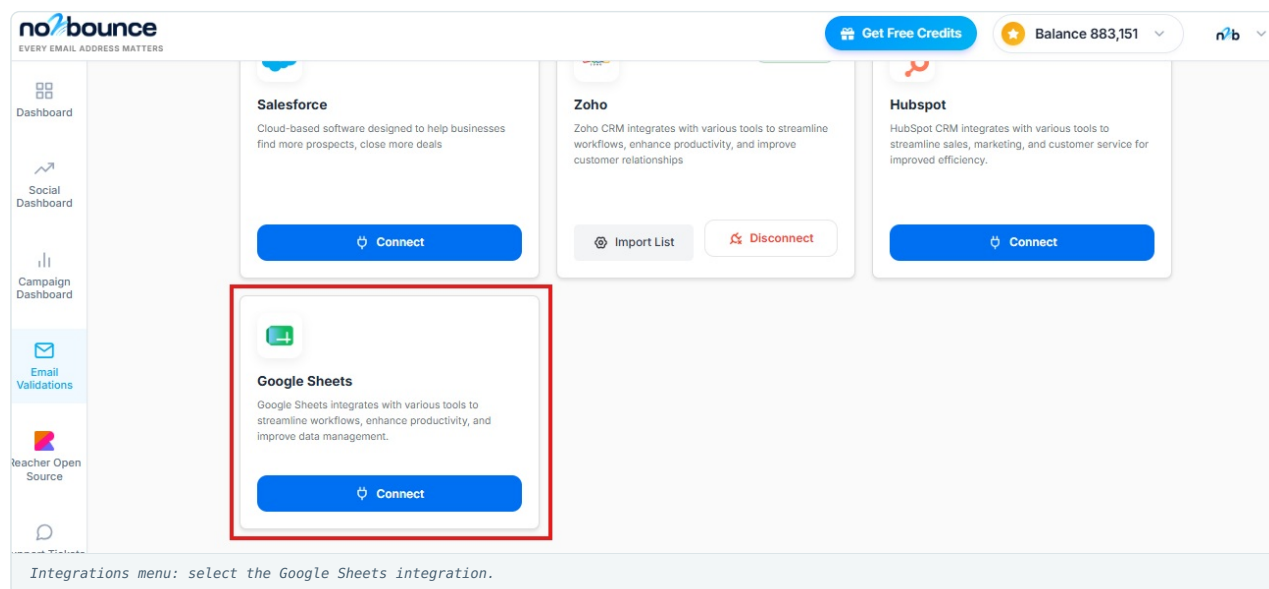
Connect your Google account, point No2Bounce at a spreadsheet, and validate every email address in it, right from Google Sheets.

● VALID ● INVALID ● CATCH-ALL

This guide walks through connecting a Google account, selecting a spreadsheet, and running email validation on its contents using No2Bounce's Google Sheets integration.

01 Open Google Sheets Integration

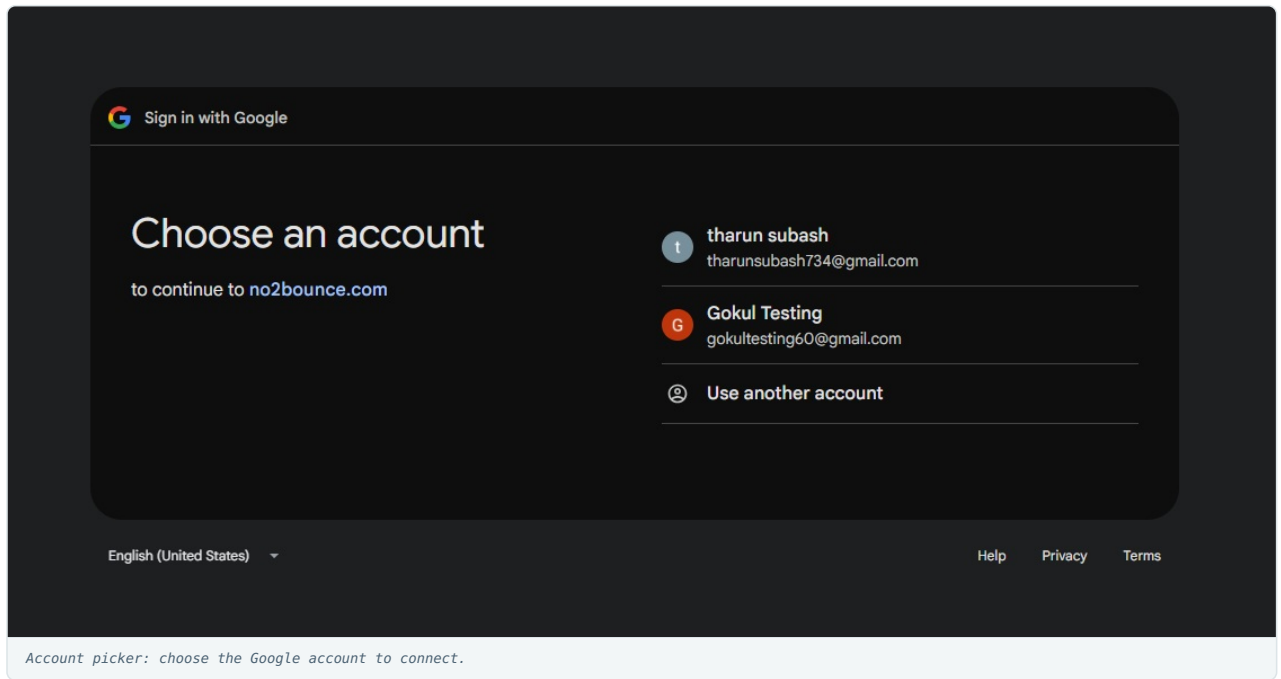
Navigate to **Integrations** from the left menu and select the **Google Sheets** integration.



The Google Sheets integration allows users to connect their Google account and automatically validate email addresses from Google Sheets data.

02 Choose a Google Account

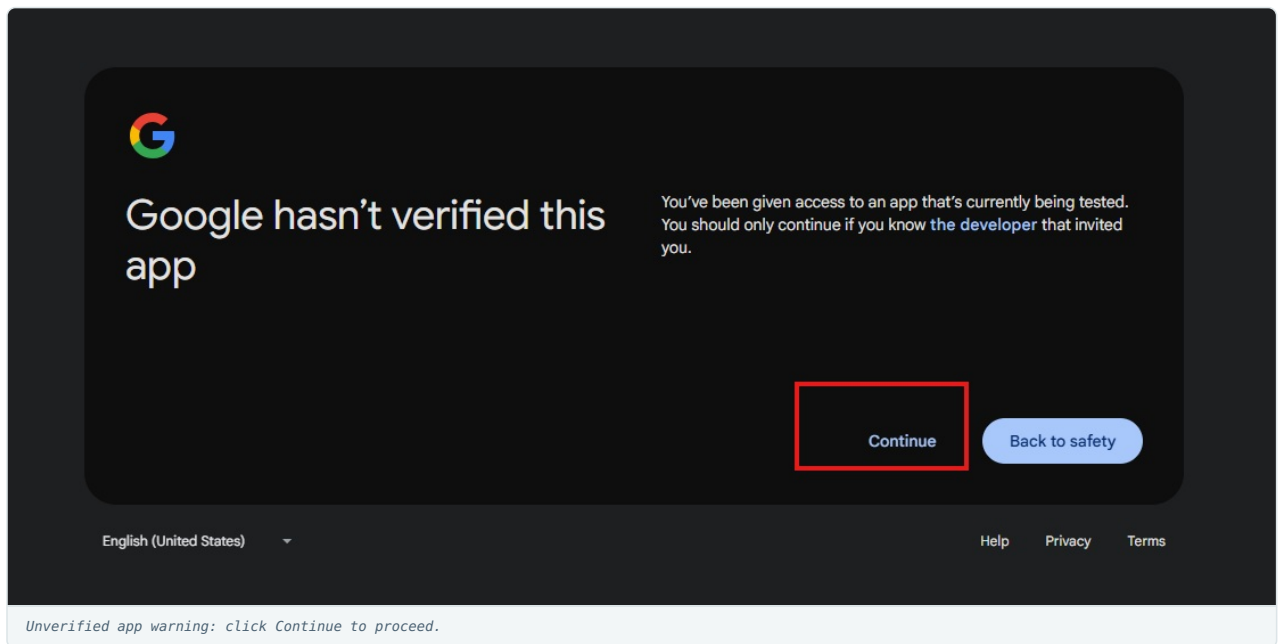
Click **Sign in with Google** and select the Google account you want to connect.



Choose the Google account that contains the spreadsheet you wish to use for email validation.

03 Google Verification Warning

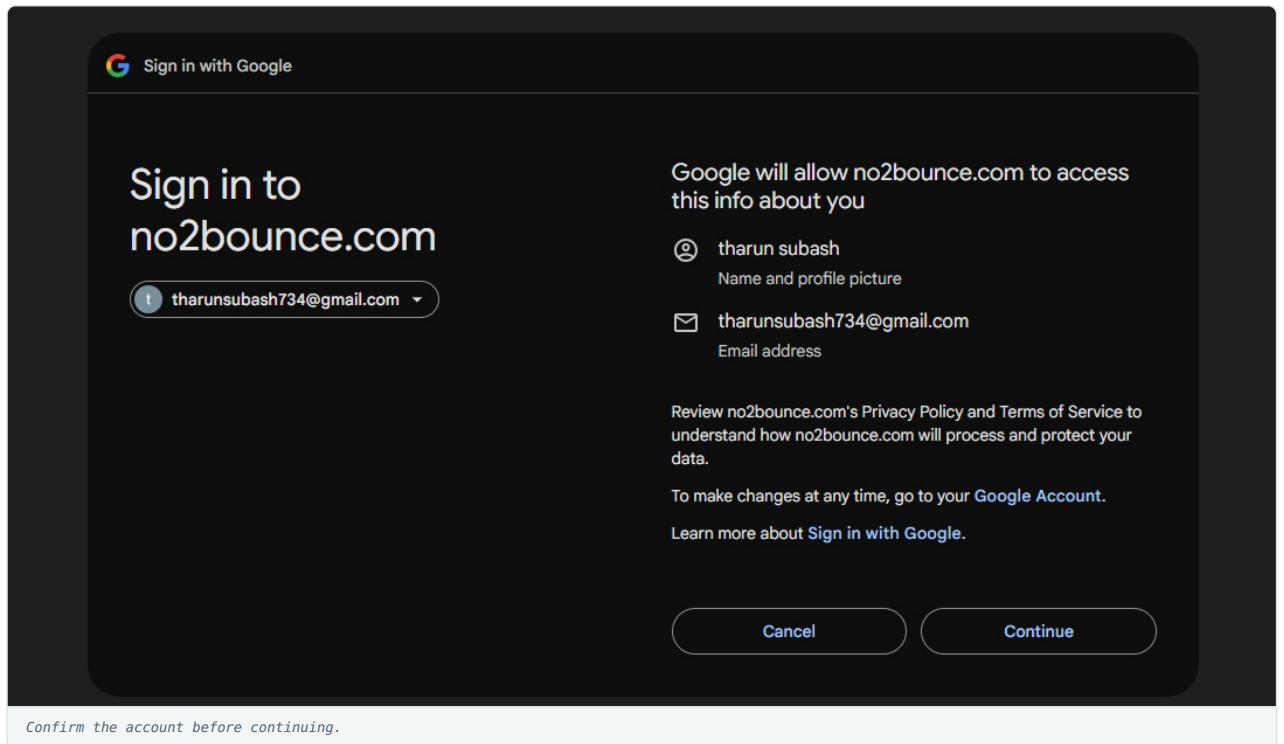
If Google displays an unverified application warning, click **Continue**.



This screen may appear during development or testing. Proceed to continue the authentication process.

04 Sign in to Google

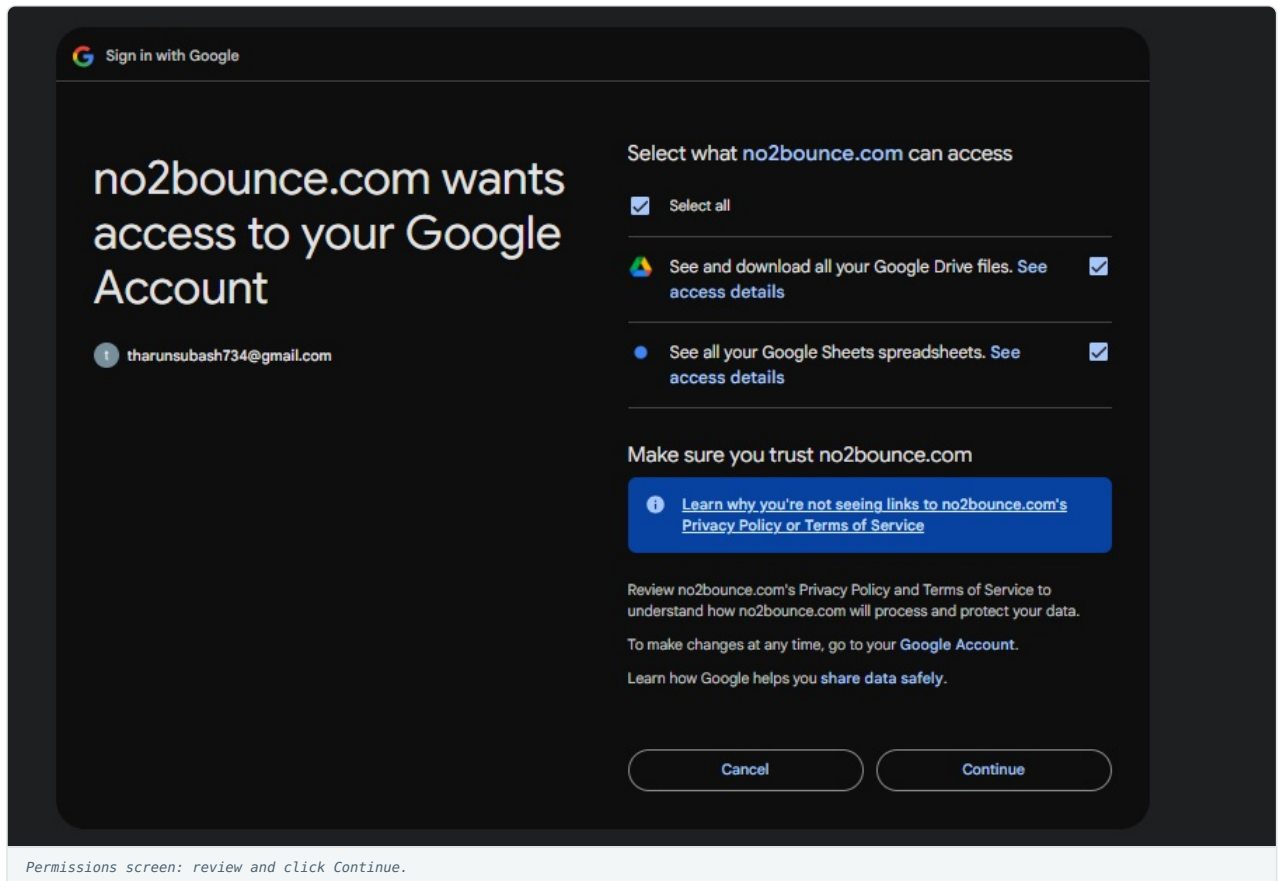
Verify the selected Google account and proceed.



Confirm that you are signing in with the correct Google account before granting permissions.

05 Grant Required Permissions

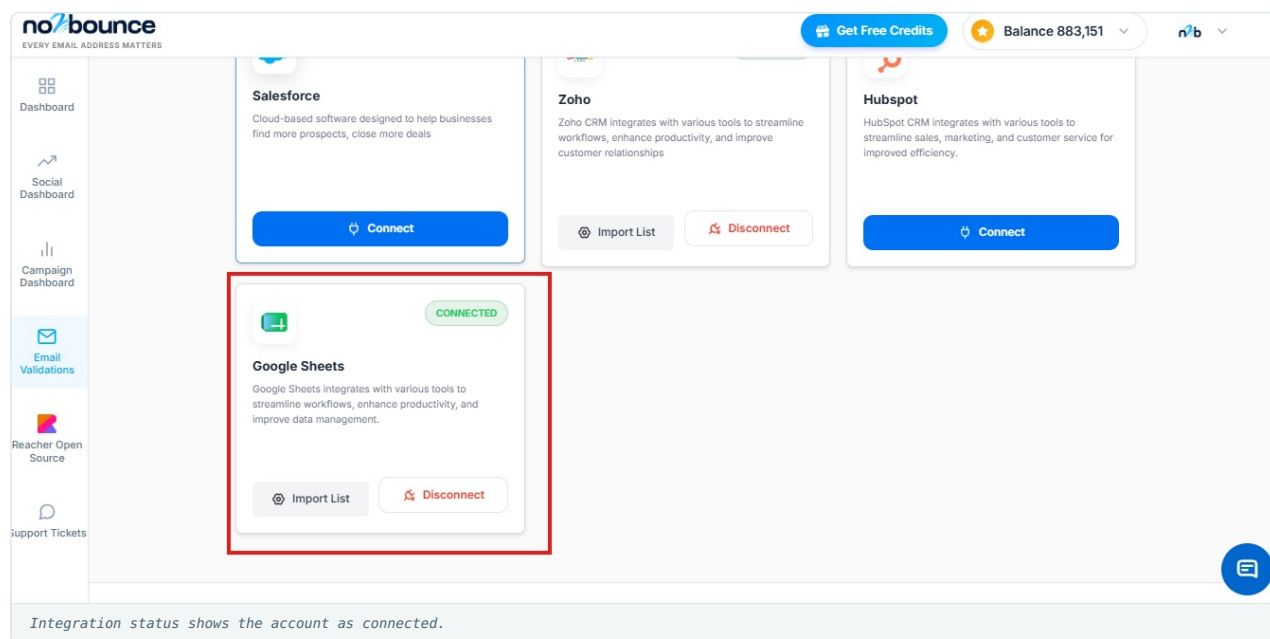
Review the permissions requested by the application and click **Continue**.



The application requires access to Google Sheets in order to read spreadsheet data and perform email validation operations.

06 Successful Connection

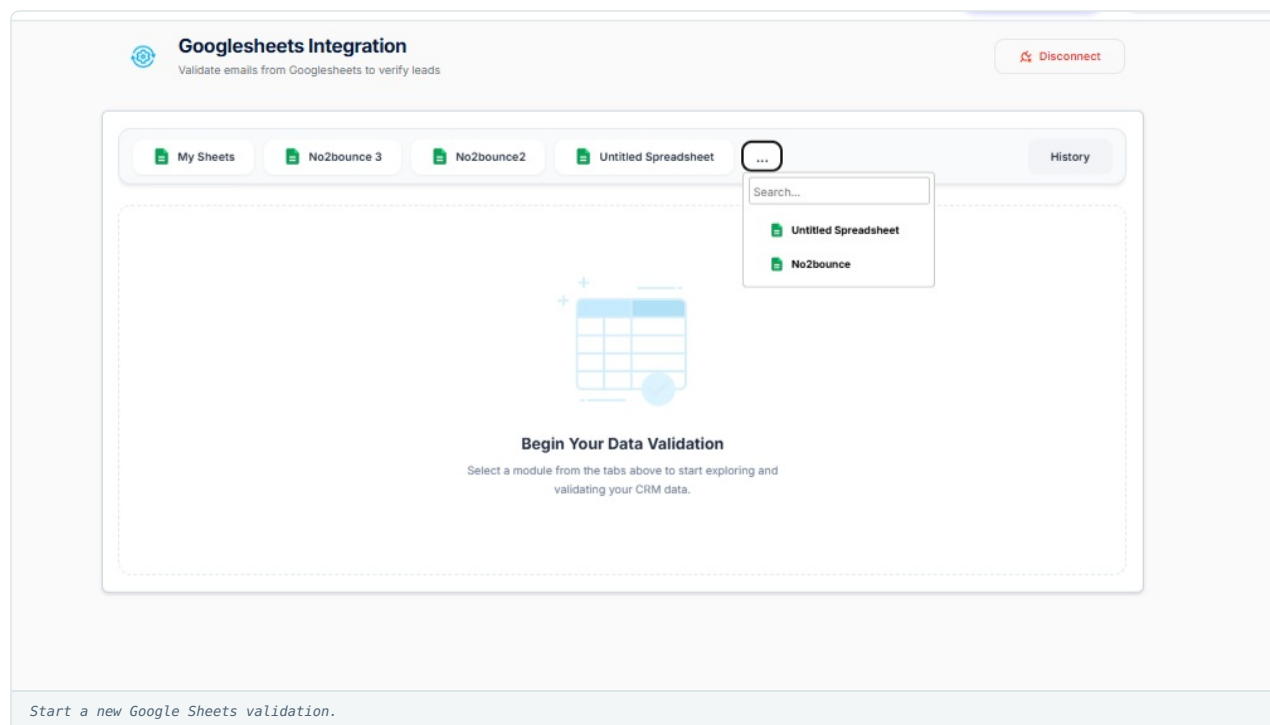
After authorization, the Google account will appear as connected.



The integration status will show that the Google account has been successfully linked to the application.

07 Create Validation

Click to start the Google Sheets validation process.



This option allows users to select a spreadsheet and configure validation settings.

08 Configure Validation Details

Select the required information:

- Google Sheet Selection
- Sheet Name
- Email Column

Provide the necessary configuration details so the system can identify which emails should be validated.

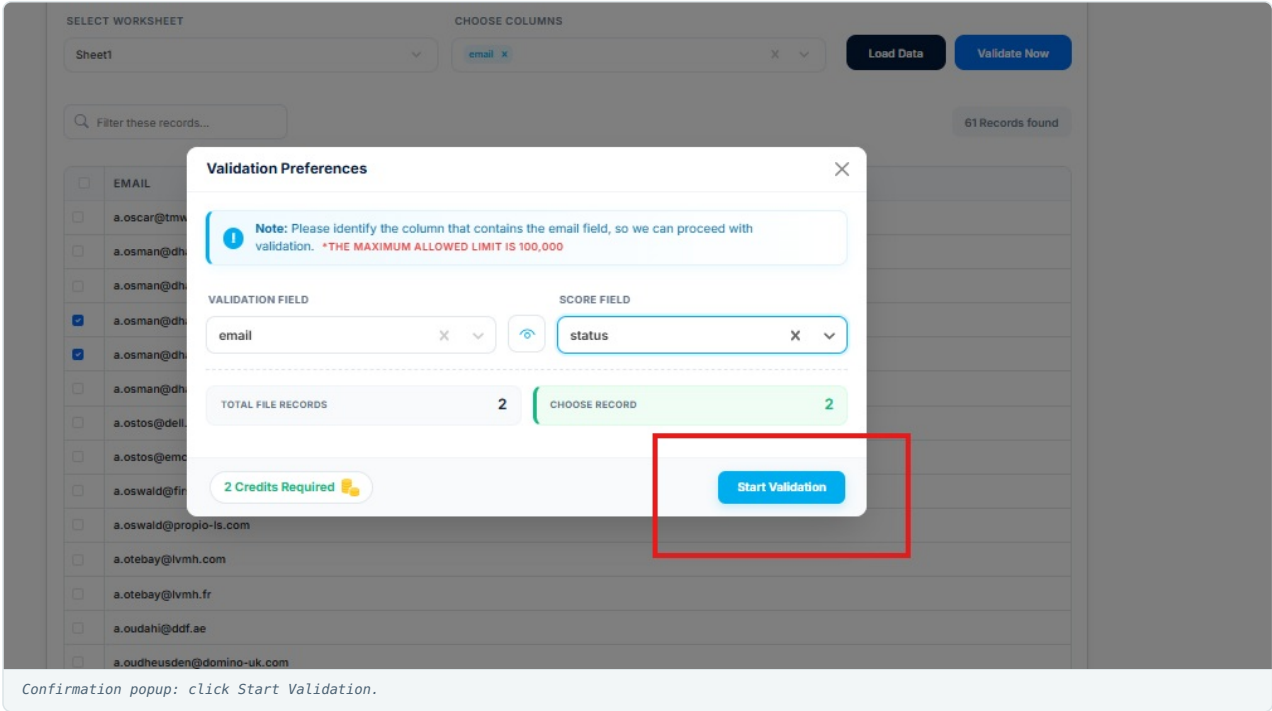
09 Start Validation Process

Review the configuration and click **Validate Now**.

The system will begin processing the selected spreadsheet and validating email addresses.

10 Confirm Validation

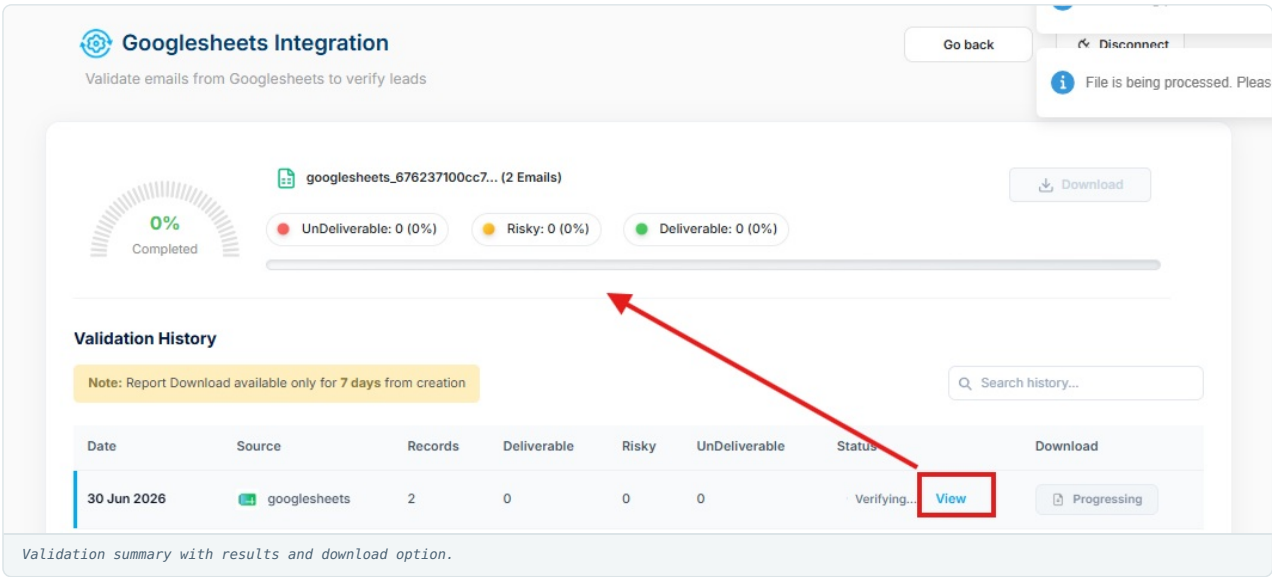
Verify the selected options and click **Start Validation** in the confirmation popup.



This confirmation step ensures that the correct spreadsheet and settings have been selected before processing begins.

11 View Validation Results

After completion, review the validation summary and download the processed results if required.



What the Validation History Page Shows

Once a run finishes, the validation history page displays the following for each spreadsheet processed:

FIELD	DESCRIPTION
Total Records	Total number of rows processed from the sheet
Valid Emails	Addresses confirmed as deliverable
Invalid Emails	Addresses that failed validation
Catch-All Emails	Domains that accept all mail; risk cannot be fully confirmed
Validation Status	Current state of the run (e.g. in progress, complete)
Download	Option to download the processed results