

# Alchemer Survey Google Sheet Integration

The Alchemer Google Sheets Integration is available as an add-on. If you are interested in purchasing the Google Sheets Integration, please [contact us](#) for additional information.

With the Alchemer Google Sheets integration you can easily:

- Push survey data from Alchemer into a Google Sheets Spreadsheet.

## Video Walkthrough

Your browser does not support HTML5 video.

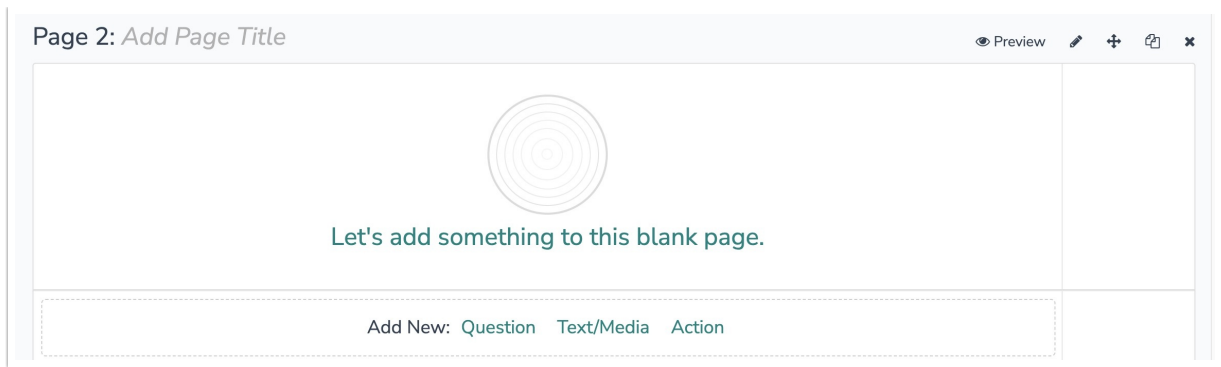
## Integration Setup

### Adding an Integration Action

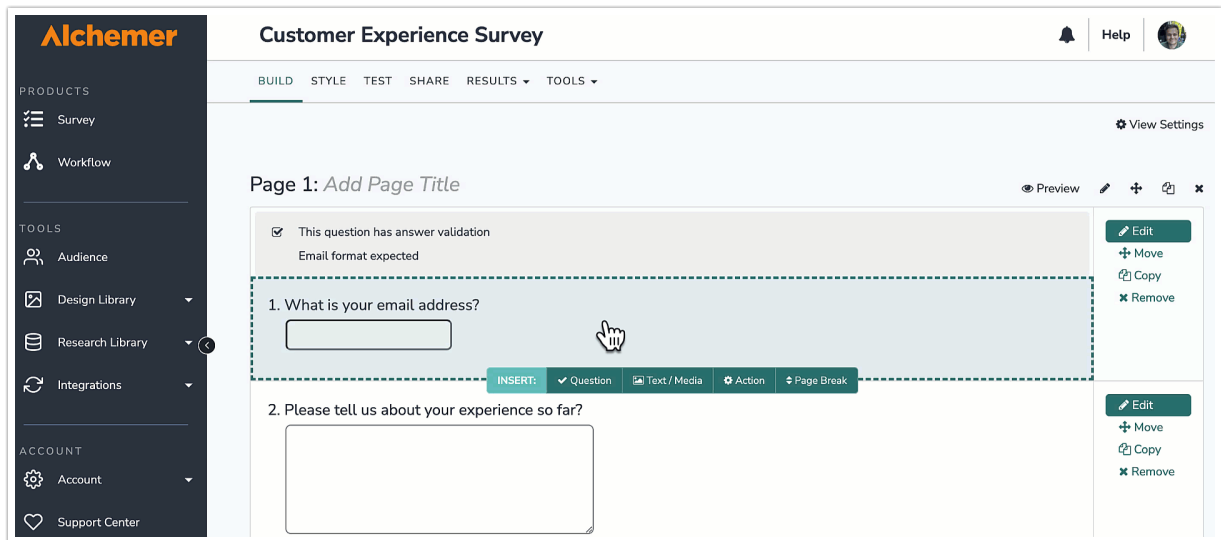
1. Select an existing survey or create a new survey. Then navigate to the Survey Builder.
2. Click "Add New: Action"

You cannot add this Integration Action to the first page of the survey.

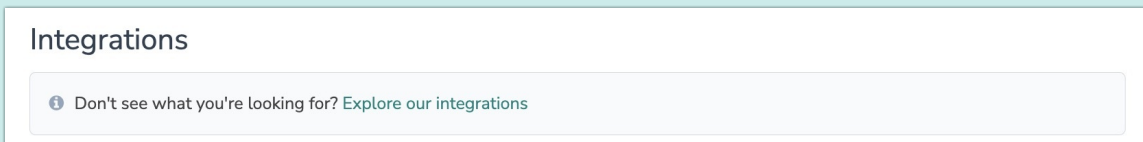
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3. In the Add Action modal, scroll down to Integrations. Then click "Add" for one of your purchased integrations.

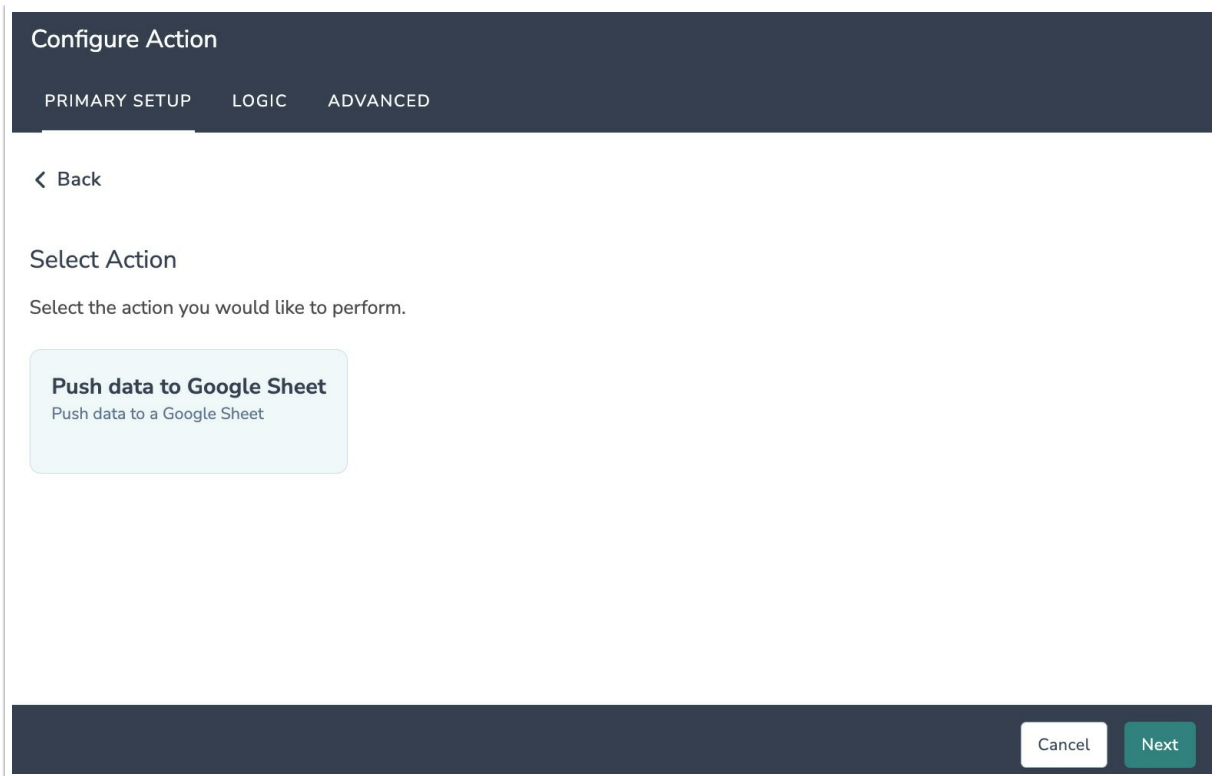


If you haven't purchased any additional integrations, you will see the below screen:



4. Select the action you would like to perform:

- Push Data to a Google Sheet

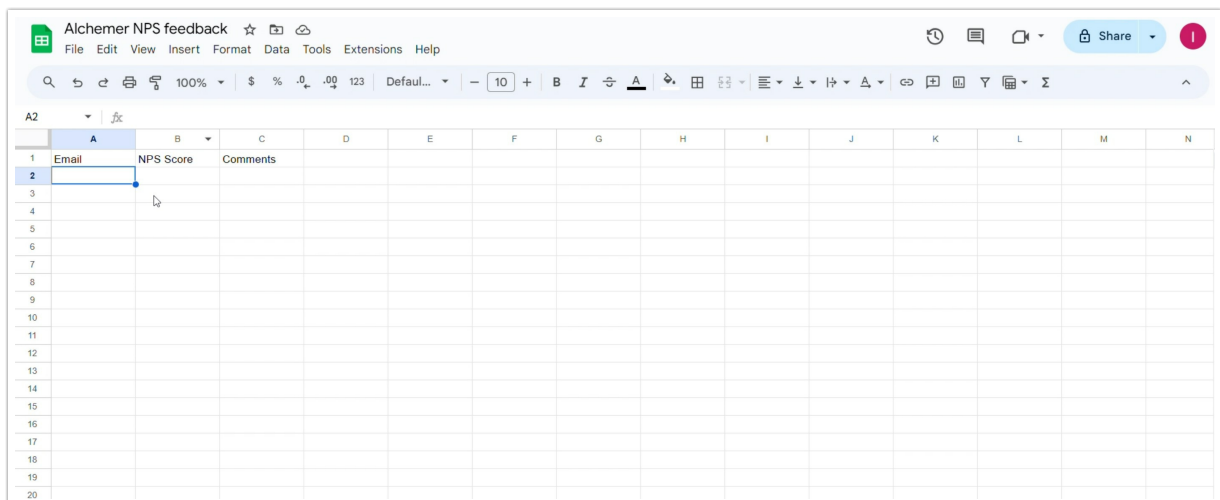


## Google Sheets | Push Data to Google Sheets

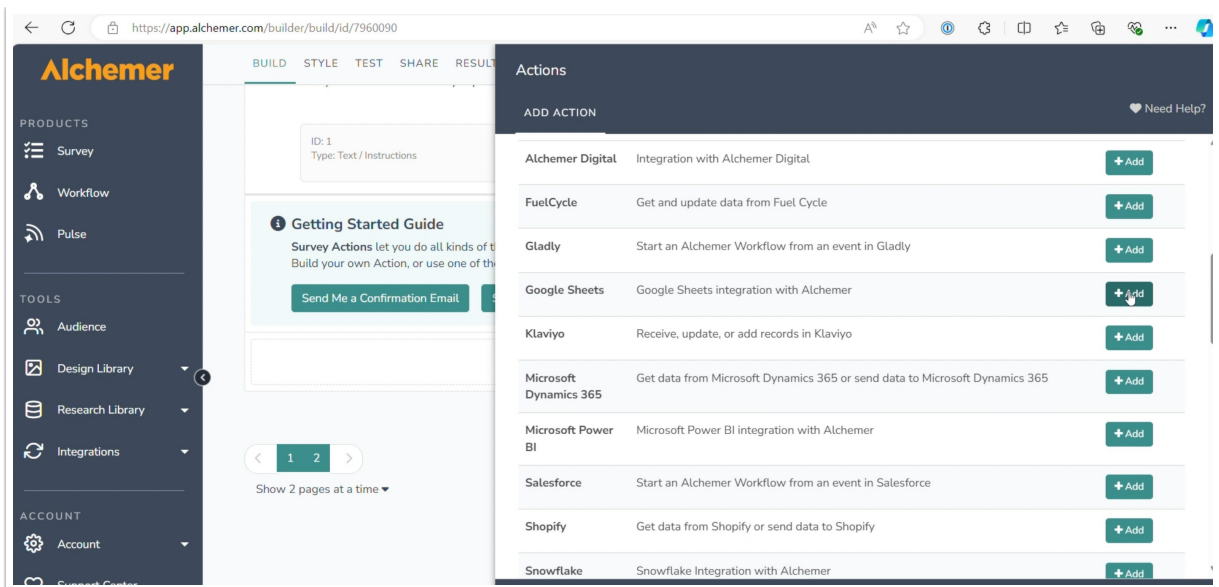
Before configuring this integration action, you will need:

- The Sheet ID for the Google Sheet where you want to push the data.
- At least one worksheet
- Add column header names in Row 1 of the worksheet for the columns you want to push data into.

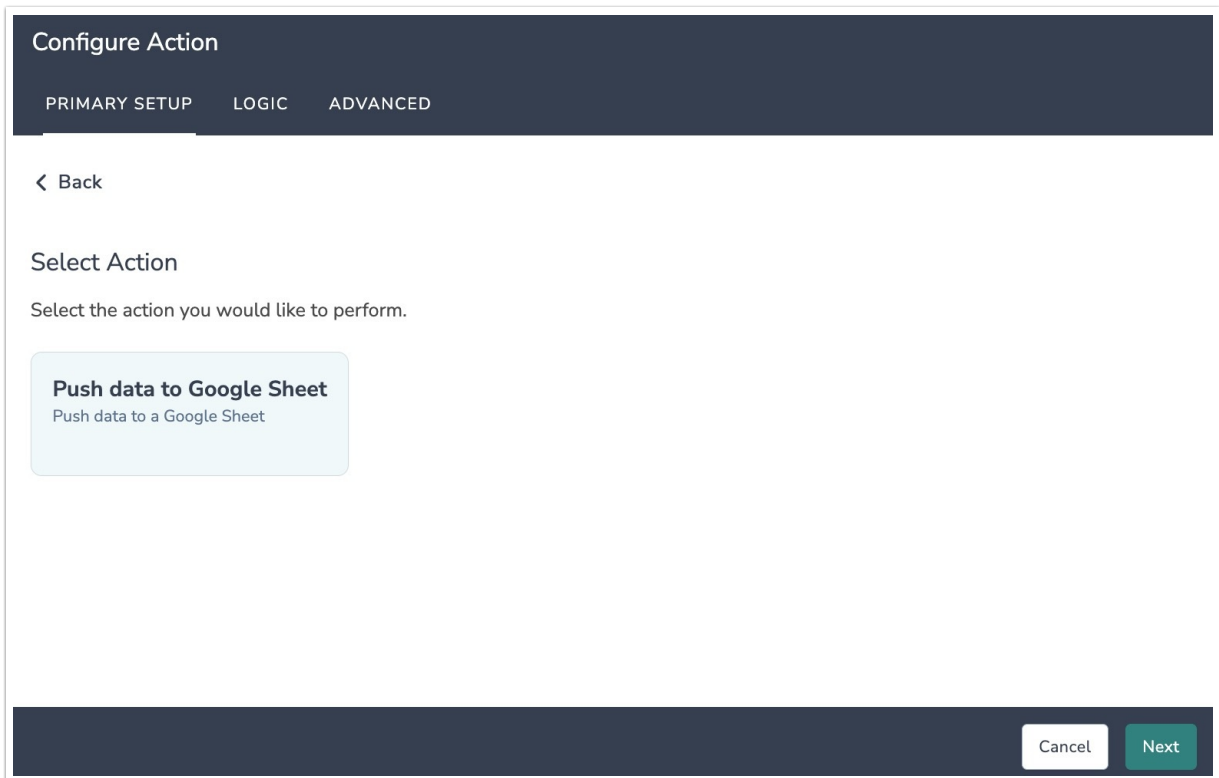
1. In Google Sheets, create the worksheet that you want to push data into.



2. In Alchemer, choose the survey that you want to pull the data from. Then add a Google Sheets integration action.



3. Select the "Push Data to a Google Sheet" action.



4. Click "Next" on the integration overview screen.

## Configure Action

PRIMARY SETUP LOGIC ADVANCED

### Google Sheets | Push data to sheet

Push data to a Google Sheet.

**You will need:**

- The Sheet ID for the Google Sheet where you want to push the data
- At least one worksheet
- Row 1 of the worksheet filled in with the column header names for the columns you want to push data into

Need help? [Learn more](#)

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5. Authenticate with your Google account. Click add new authentication then name the authentication. After clicking create, provide your Google account credentials in the pop-up Google sign-in window that appears.

## Configure Action

PRIMARY SETUP LOGIC ADVANCED

### Google Sheets | Authentication

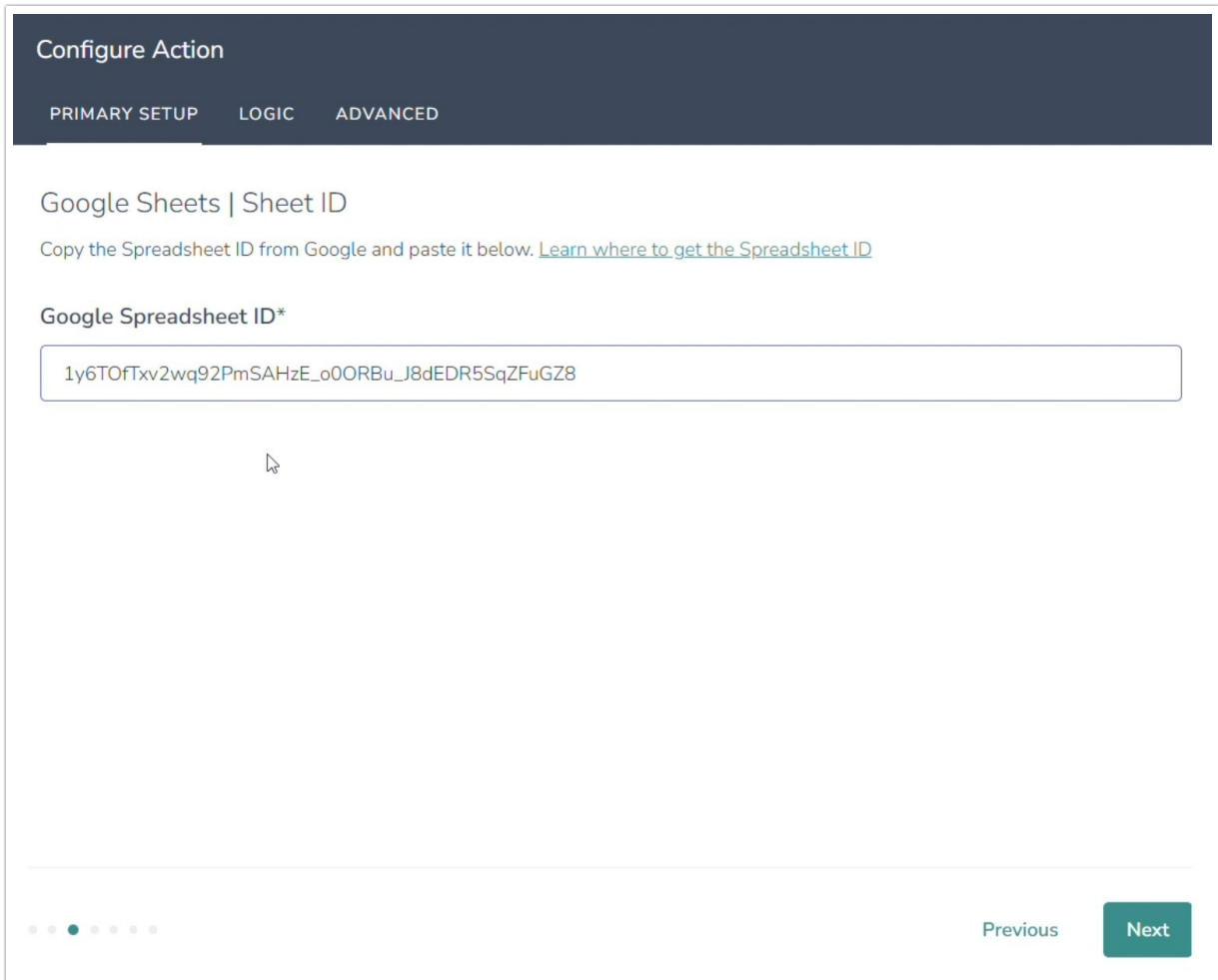
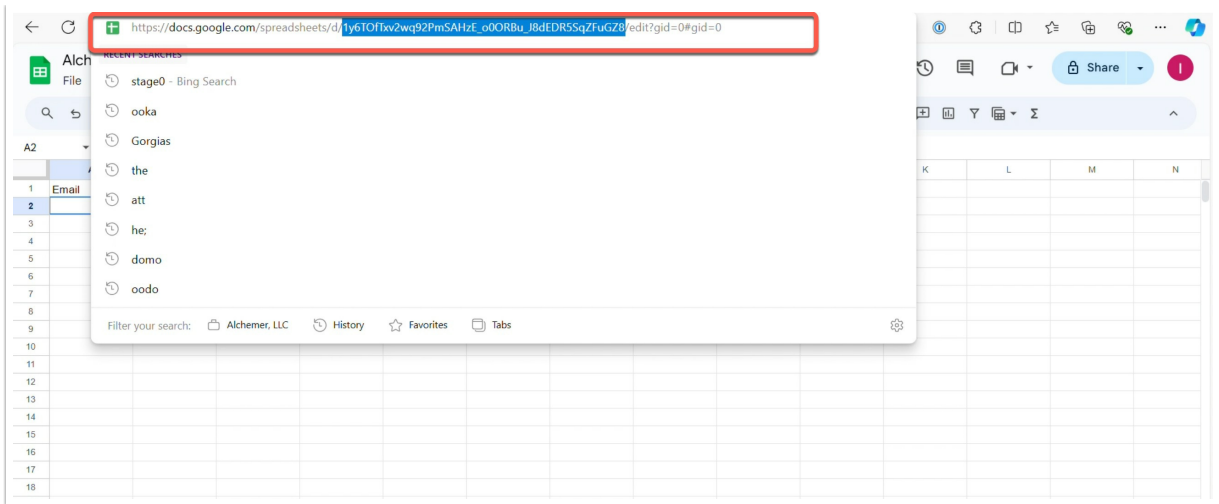
Authenticate with Google

Google Sheets connected

Justin's Google Sheets account

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6. Go back to the the spreadsheet you created in Google Sheets. Copy the spreadsheet ID (highlighted in the URL in the image below) and paste it into the Google Spreadsheet ID field in Alchemer.



7. Select the worksheet that you want to use for that spreadsheet.

Configure Action

PRIMARY SETUP LOGIC ADVANCED

Google Sheets | Select worksheet

Select the worksheet in your Google Sheet that you want to use.

Select Worksheet\*

Sheet1

8. Select the data you want to push to your Google Sheet, by mapping fields in Alchemer to corresponding columns in Google Sheets.

First row values are shown as column headers. The right-most column you wish to use must have a heading value

Data is added (appended) to the end of the sheet in a new row by column letter reference. You must run this setup again if you change the columns in your sheet.

## Configure Action

PRIMARY SETUP
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### Google Sheets | Select the data to push

Select the fields in this survey you want to push to your Google Sheet.  
Click 'Add a new mapping' below to get started.

Match this Alchemer field value	to this Google Sheets column
1. How likely are you to recommend [account("organi...]	B   NPS Score <span style="float: right;">🗑️</span>
2. What is the most important reason for your score?...	C   Comments <span style="float: right;">🗑️</span>
3. What is your email address? (id: 9)	A   Email <span style="float: right;">🗑️</span>

Add a new mapping

**Note**

- First row values are shown as column headers. The right-most column you wish to use must have a heading value.
- Data is added (appended) to the end of the sheet in a new row by column letter reference. You must run this setup again if you change the columns in your sheet.

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9. Optional. After an integration action occurs, data about the action is available for use in your survey. You can map this data back to fields in Alchemer.

For example, if there is an error in the action you can skip the rest of the survey questions for that respondent.

## Configure Action

PRIMARY SETUP
LOGIC
ADVANCED

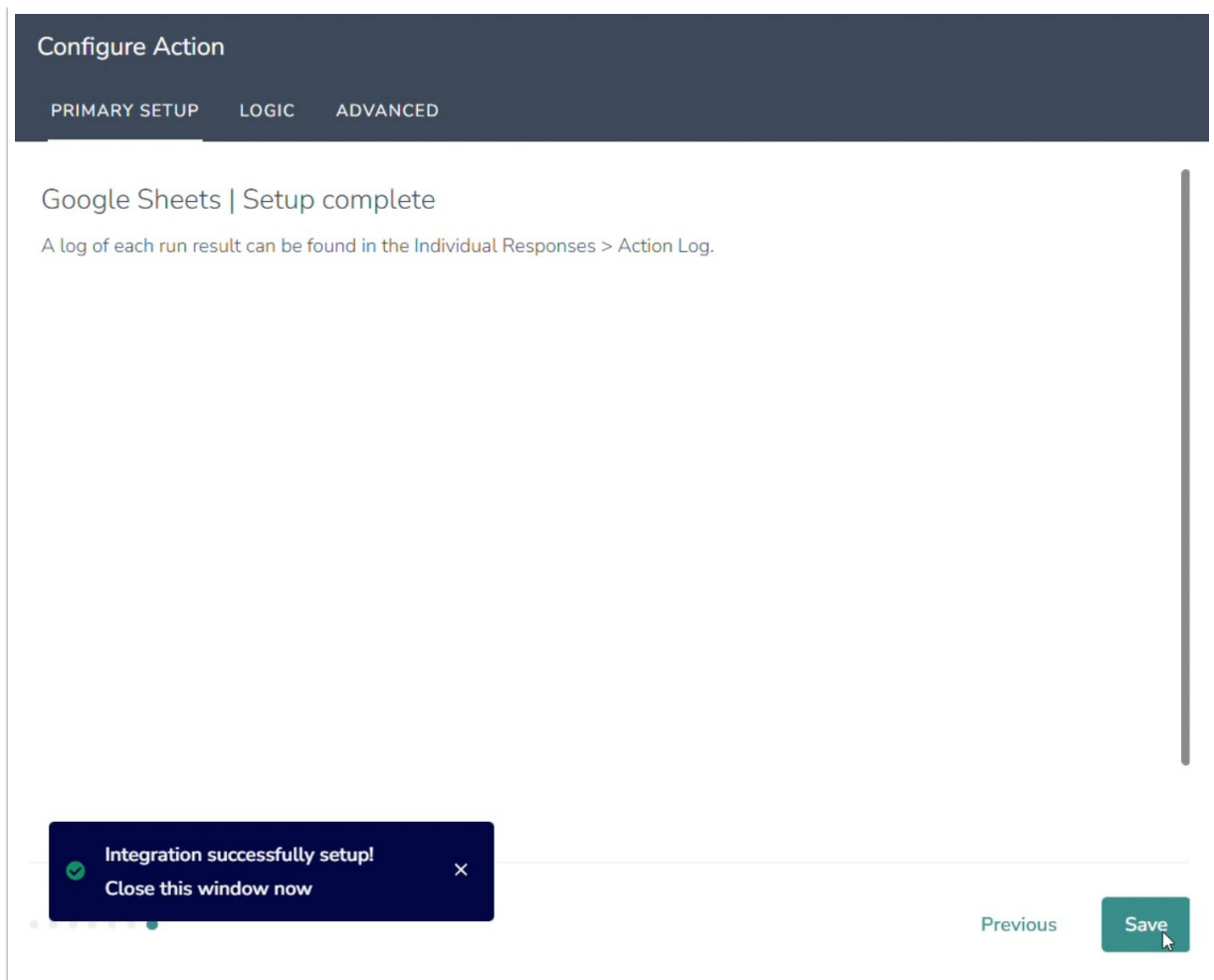
### Google Sheets | Get data back

You can get data back about the update to use in your survey.  
This is optional.

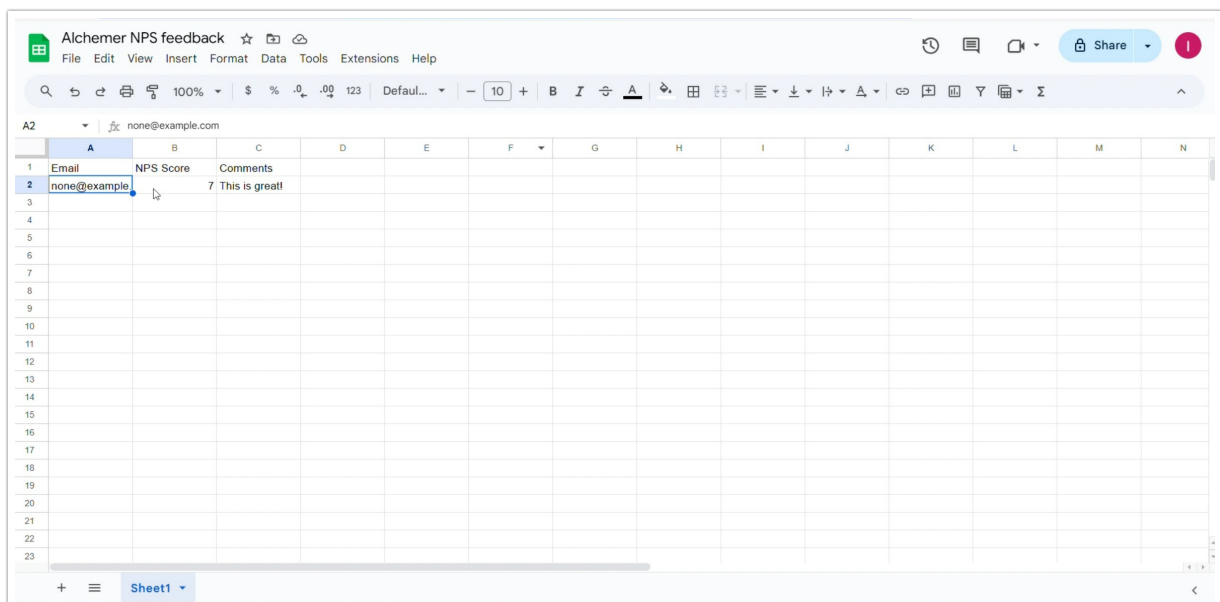
Use data from the action	To update this Alchemer survey field
Add a new mapping	

10. Click save to complete the integration action.





11. To test, take the survey. After the survey is completed, data will automatically be pushed into your spreadsheet.



## Monitoring a Google Sheets Integration Action

A log of each run result can be found in Results > Individual Responses > Action Log.

Select an individual response and then navigate to the Action Log. In the Action Log, you can monitor whether the action was successful.

## FAQs

▸ What permissions do I need within Alchemer to set up and use the Google Sheets integration?

▸ This integration doesn't fit my use cases, or I want to provide feedback to Alchemer!

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