

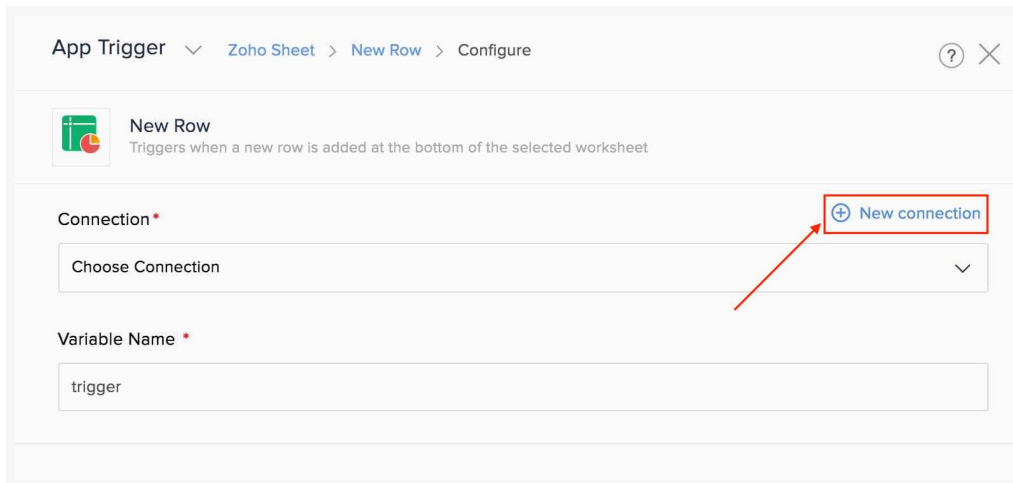
Zoho Sheet

What is Zoho Sheet?

Zoho Sheet is an online spreadsheet application that lets you create, share, collaborate, and publish spreadsheets from anywhere. You can control access to your sheets, change language preferences, and add visuals to better represent your data.

How to connect your Zoho Sheet account to Zoho Flow

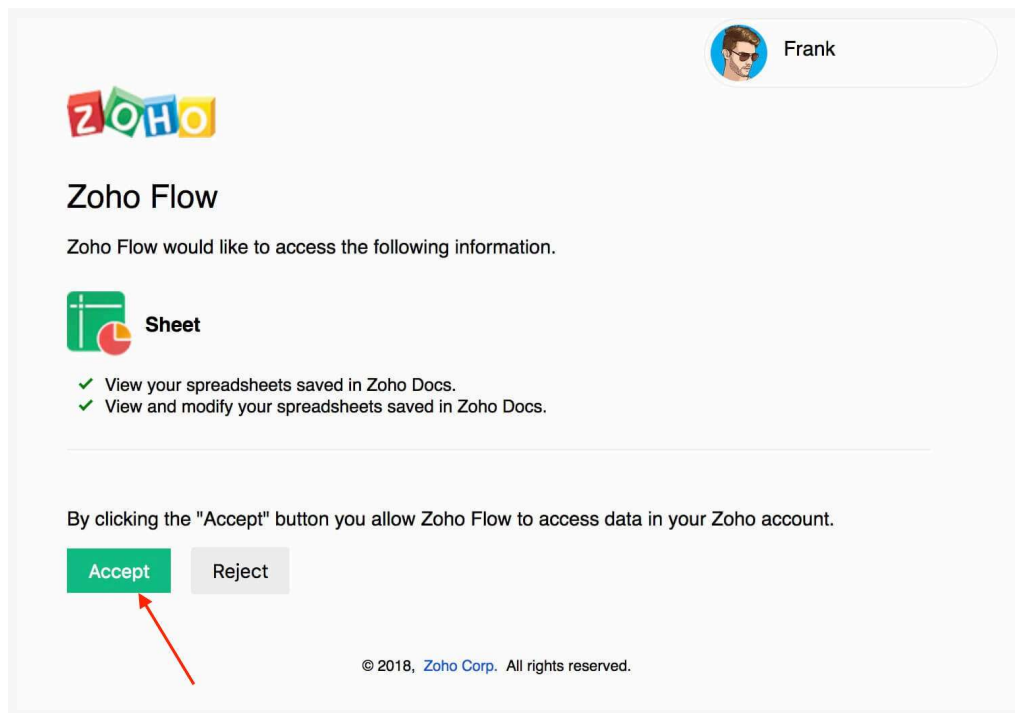
1. Select the required trigger or action. If you select a trigger, then click **Next**.
2. If there are no existing Zoho Sheet connections in your account, click **Connect**. Otherwise, click **New connection**.



Alternatively, you can create a new connection by navigating to **Settings**, then **Connections**. Click **Create connection** and choose **Zoho Sheet**.

3. Enter a connection name, then click **Authorize**.

4. Click **Accept** to allow Zoho Flow to access your account.



API documentation

If you experience any Zoho Sheet-related errors in your flows or if you wish to learn more about the Zoho Sheet API, the API documentation can be found [here](#).

[Learn how to fix app-specific errors using API documentation](#)

Triggers and actions available in Zoho Flow

Triggers

[New or updated row](#)

With this trigger, you can notify yourself in chat and keep data updated in your CRM or accounting applications.

[New row](#)

This trigger lets you add CRM contacts, create support tickets, or add product details to your inventory when a new row is added.

[New spreadsheet](#)

Use this trigger to create projects, events, or launch campaigns based on a new spreadsheet.

New worksheet

When a new worksheet is created, use this trigger to create to-do lists, tasks, or notes.

Actions

Create row

Create rows based on email subjects that match a certain condition, starred messages in your team chat, or bookmarked articles.

Create spreadsheet

This action allows you to create new spreadsheets every time a new employee is added, a deal is finalized, or a task is added to your to-do list.

Create worksheet

Use this action to create worksheets when you send out a survey or based on a schedule (e.g. Every month).

Delete row

Deletes a row in your sheet based on form entries or emails.

Fetch row

Fetches all data in the specified row. You can use this data in the following actions of your flow.

Update row


Updates the details of a row when data is updated in database records, form entries, or your contact management application.

Working with the Create row action

Make sure that the columns in your worksheet are properly labeled before configuring the **Create row** action in Zoho Flow.

	A	B	C	D	E
1	Task	Subtask	Agent responsible	Start date	End date
2					
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					
16					
17					
18					
19					
20					
21					
22					
23					
24					
25					

When you set up this action, Flow will fetch the names of your columns as configuration fields. You can map the respective values from the previous step, or enter a static value. Every time the flow executes, these values will be used to create a new row in Zoho Sheet.



Create Row

Creates a new row in the selected worksheet

?

×

Connection

+ New Connection

Zoho Sheet connection

Task

#{trigger.name}

Subtask

Agent responsible

Start date

#{trigger.start_date_long}

End date

#{trigger.end_date_long}

INSERT VARIABLE

Click fields to map to your action

New task

0/1

Completed

123

Created by

abc

Created person

Created time

Created time format

123

Created time long

123

End date long

0/1

Has subtasks?

0/1

Is parent?

0/1

Is recurrence set?

CANCEL

DONE

What is row index?

In triggers

The **New or updated row** and **New row** triggers have row index as an input field.

By default, the first row in the worksheet that contains data is considered to have the column headings. If you have merged cells or subheadings, and want the flow to monitor data only from a certain row, enter a value in the row index field. Let's look at an example to understand this better.

	A	B	C	D	E	F	G	H	I	J
1	Subject	Code								
2	English	en								
3	Mathematics	ma								
4	Physics	ph								
5	Chemistry	ch								
6										
7										
8										
9	Name		Email	Overall grade						
10	First name	Last name								
11										
12										
13										
14										
15										
16										
17										
18										
19										
20										
21										
22										

Here, actual data is entered only from row 11. Enter '11' in the **Row index** field while configuring the trigger. Your flow will now monitor data starting from row 11, and not trigger for changes in the rows above.

In action

The **Update row** action has row index as an input field. This specifies the particular row that has to be updated. For example, if you enter the value as 5, data in the fifth row will be updated.

https://help.zoho.com/portal/en/kb/flow/user-guide/app-specific-documentation/articles/zoho-sheet-help#What_is_Zoho_Sheet