

Pabbly Connect Setup Guide

This guide shows you how to configure Pabbly Connect to work with the Pinterest Automation script.

Step 1: Connect Your Pinterest Account (For Each Workflow)

****IMPORTANT**:** You must connect YOUR Pinterest account in each workflow template you import!

1. Open any step that uses ****Pinterest**** (e.g., "Create Pin").

2. C

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Action Setup



Connections

Choose App



Pinterest

App Event

Create Pin



Connected



Refresh Fields

**CLICK TO CONNECT
YOUR PINTEREST
ACCOUNT**

Board * _____

Step 2: Get the Webhook URL from Pabbly

Each Pabbly workflow has a unique **Webhook URL** that you need to copy.

1. Open your Pabbly workflow.

2. C

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The screenshot shows the Pabbly Connect Trigger Setup interface. At the top, there are tabs for 'Trigger Setup' (selected), 'Connections', and a close button ('X'). Under 'Trigger Setup', there's a 'Choose App' section with 'Webhook by Pabbly' selected. Below it is an 'App Event' section set to 'Catch Webhook (Preferred)'. Two buttons are at the bottom: 'Connected' (blue) and 'Refresh Fields'. A red box highlights the 'Webhook URL' field, which contains the URL: <https://connect.pabbly.com/workflow/sendwebhookdata/IjU3NjcwNTZjMDYzMDOzU1MjZmNTUzMtl>. A red arrow points down from the text 'COPY THIS URL' to this URL field.

COPY THIS URL

Webhook URL:

<https://connect.pabbly.com/workflow/sendwebhookdata/IjU3NjcwNTZjMDYzMDOzU1MjZmNTUzMtl>

Follow the steps below:

- Log in to the application where you want to enter the webhook URL.
- Copy the webhook URL and add it under the webhook section of the application.
- Click on the below "Capture Webhook Response" button and do a test record so that the webhook response can be captured here.

5. Paste this URL in your Google Sheet's `Config_Accounts` tab in the appropriate column:

Step 3: Set the Web App URL in Pabbly

Your Pabbly workflow needs to call back to your Google Apps Script Web App.

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1. In Pabbly, find the **API (Pabbly)** action step (usually at the end).

2. M

The screenshot shows the Pabbly Action Setup interface. At the top, there are tabs for "Action Setup" (selected), "Connections", and a close button. Below the tabs, there's a "Choose App" section with a help icon and an "API (Pabbly)" option selected, indicated by a red border. Under "App Event", there's a dropdown menu set to "Execute API Request". A "Connected" status indicator with a plug icon is shown, along with a "Refresh Fields" button. The main configuration area starts with "Action Event Method" set to "POST". Below it, a note says "Select action event API method here." with a "Learn more" link. The "API Endpoint URL" field is highlighted with a red border and contains the placeholder "https://script.google.com/macros/s/XXXXXXXXXXXX/exec". A red arrow points to the end of the URL with the text "PASTE WEB APP URL HERE". Further down, there are fields for "Payload Type" (set to "JSON"), "Wrap Request In Array" (set to "No"), and "Authentication".

****IMPORTANT**: Your Web App URL looks like: `https://script.google.com/macros/s/XXXXXX/exec`**

Get it from: ****Extensions > Apps Script > Deploy > Manage Deployments****

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Summary

| What to Copy | Where to Paste |
|--------------------------------|---------------------------------|
| Pabbly Webhook URL | Google Sheet `Config_Accounts` |
| Google Apps Script Web App URL | Pabbly "API Endpoint URL" field |