

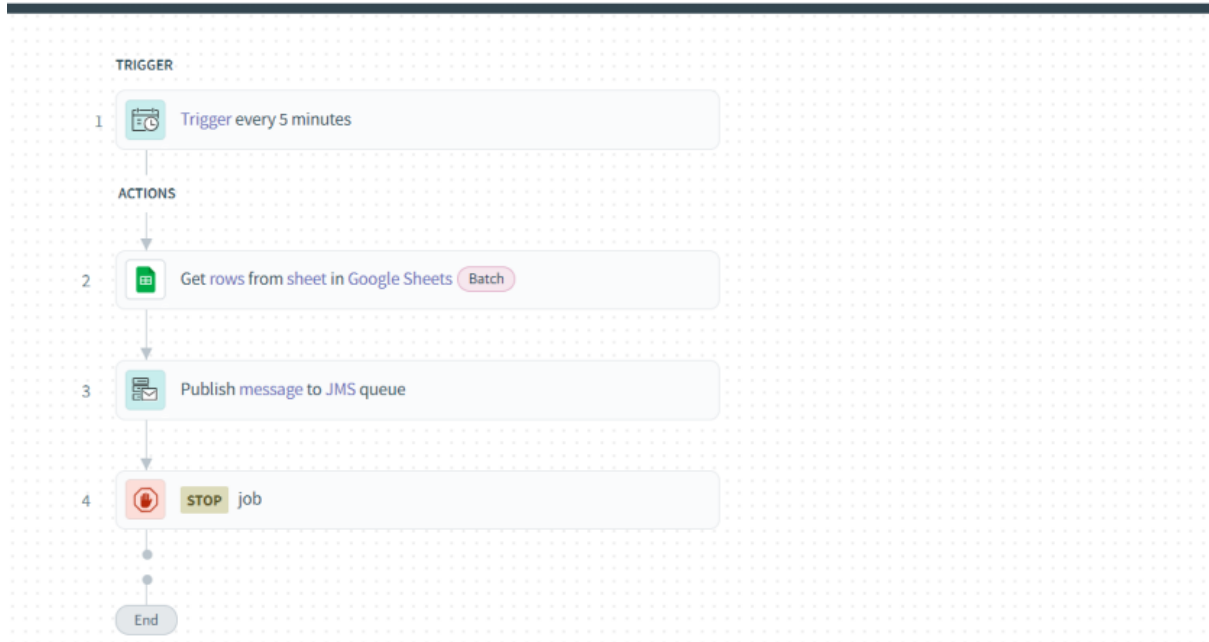
[illegible]

Sheet to activemq (jms)

6:59:16 PM ▾

Started at Jun 1, 2024 6:59:16 PM (PDT) using recipe [version 11](#) ↗

✓ Successful

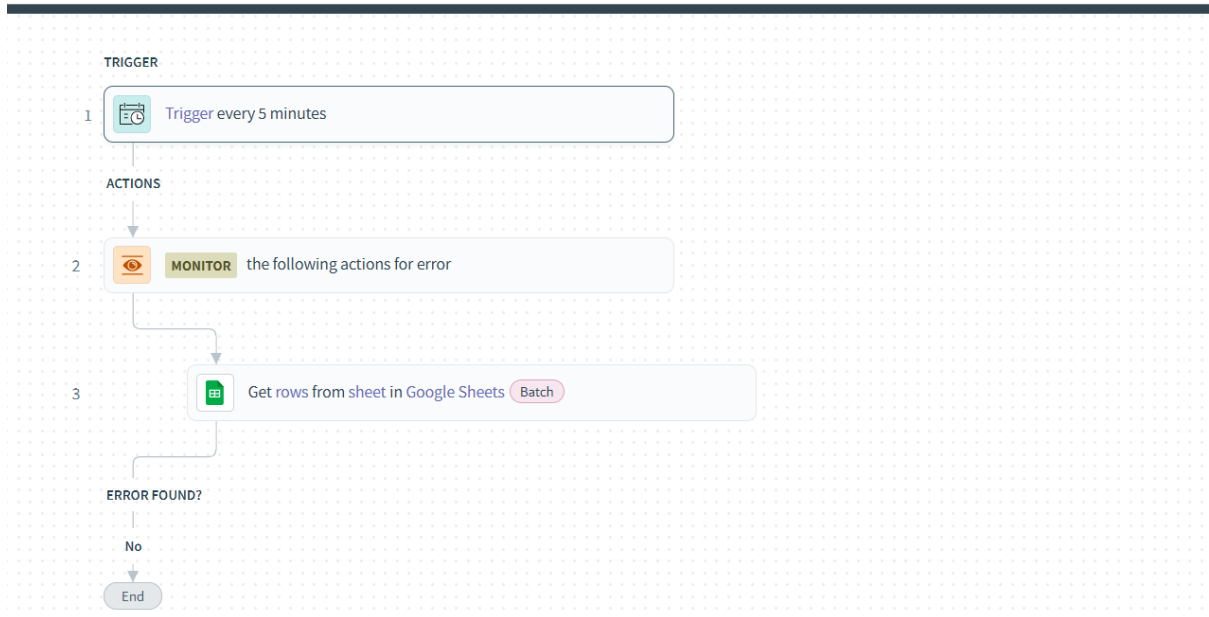


Error handler:

7:06:38 PM ▾

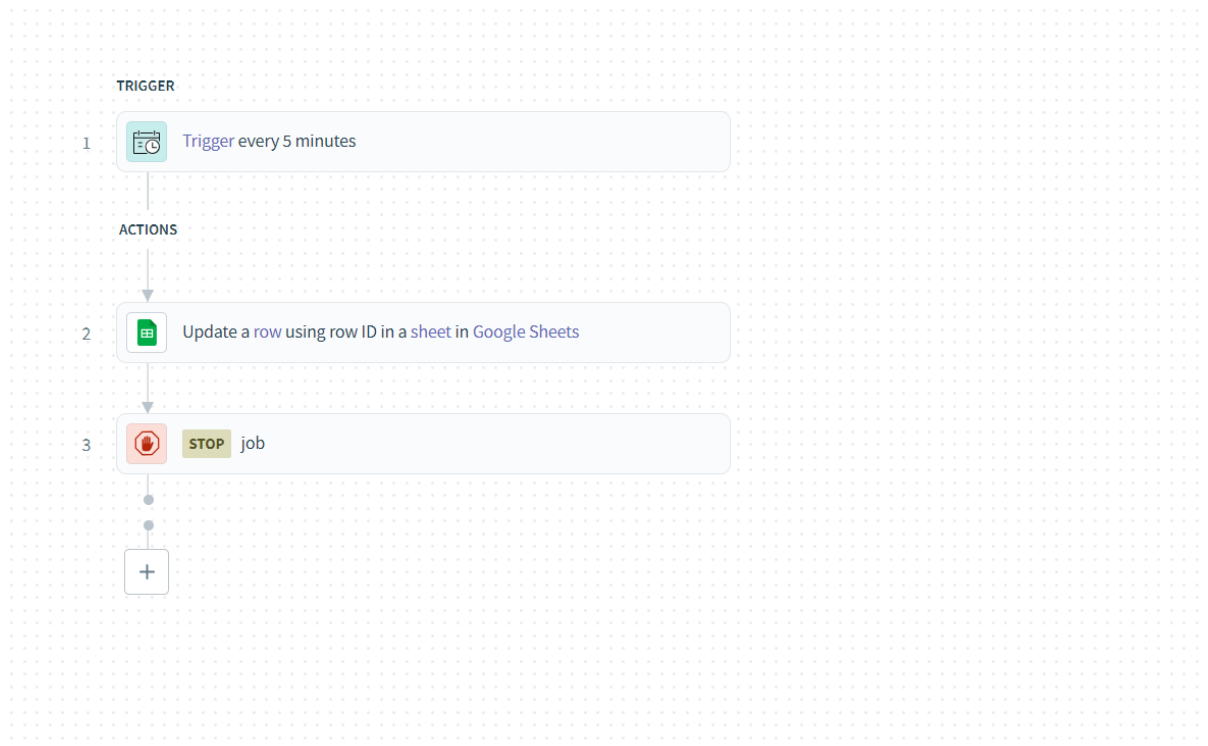
Started at Jun 1, 2024 7:06:38 PM (PDT) using recipe [version 3](#) ↗

✓ Successful



Update:

Link: <https://app.workato.com/recipes/48039306-update#recipe>



In this project, I used Workato to automate the creation of a Google Sheet from form responses. I started by logging into Workato and creating a new recipe with a trigger that activates when a new response is submitted through a Google Form. I then connected the Google Sheets app and configured an action to create a new spreadsheet, specifying the name of the spreadsheet and the columns required (Email ID, Name, Age, Feedback, Preferred Contact Method). Additionally, I set up another action to insert the form data into the newly created Google Sheet. This automation ensures that every time a form is submitted, the responses are automatically captured and organized in a Google Sheet without any manual intervention. The setup also includes error handling to manage any issues that arise during the data insertion process, providing a seamless and reliable workflow.