



Master n8n and Wordpress Integration

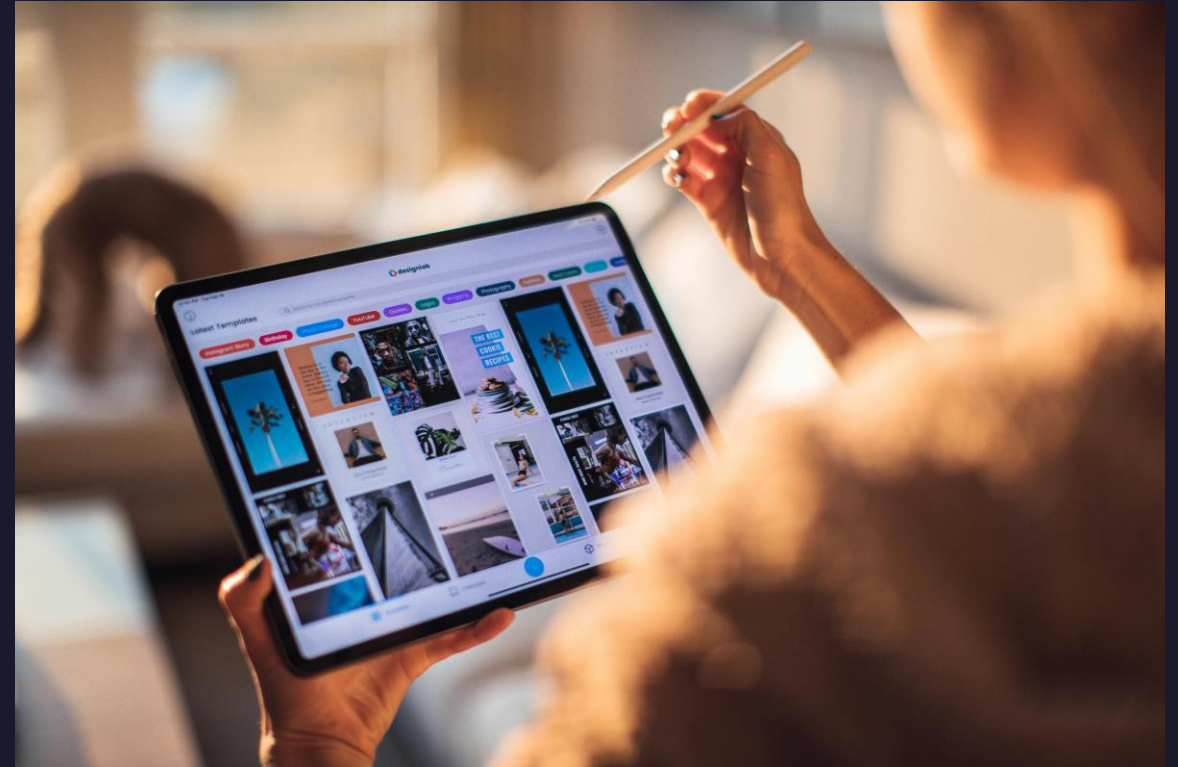
Module 4 - n8n – Fix Bugs /
Maintenance (Improve the
Products)

Course Content

Part	Content	Activities
Part 1 – Set-up the Business	Course Outline Module 1: WordPress (Create a Business Site) Module 2: Introduction to n8n (Create the Products)	Hands-on Exercises Open discussion
Part 2 – Monitor Sales and Improve Products	Module 3: Advanced n8n (Monitor Sales) Module 4: Fix Bugs / Maintenance (Improve the Products)	Hands-on Exercises Open discussion
Part 3 – Add a Course Product and a Drip Campaign	Module 5: Integration of Tutor, WooCommerce, and WordPress (Creating a course) Module 6: Integration of the Courses with n8n (Registration, Drip Campaign, and Unsubscribe)	Hands-on Exercises Open discussion
Part 4 – Conclusion	Module 7: Overview and Conclusion	Open discussion

Agenda

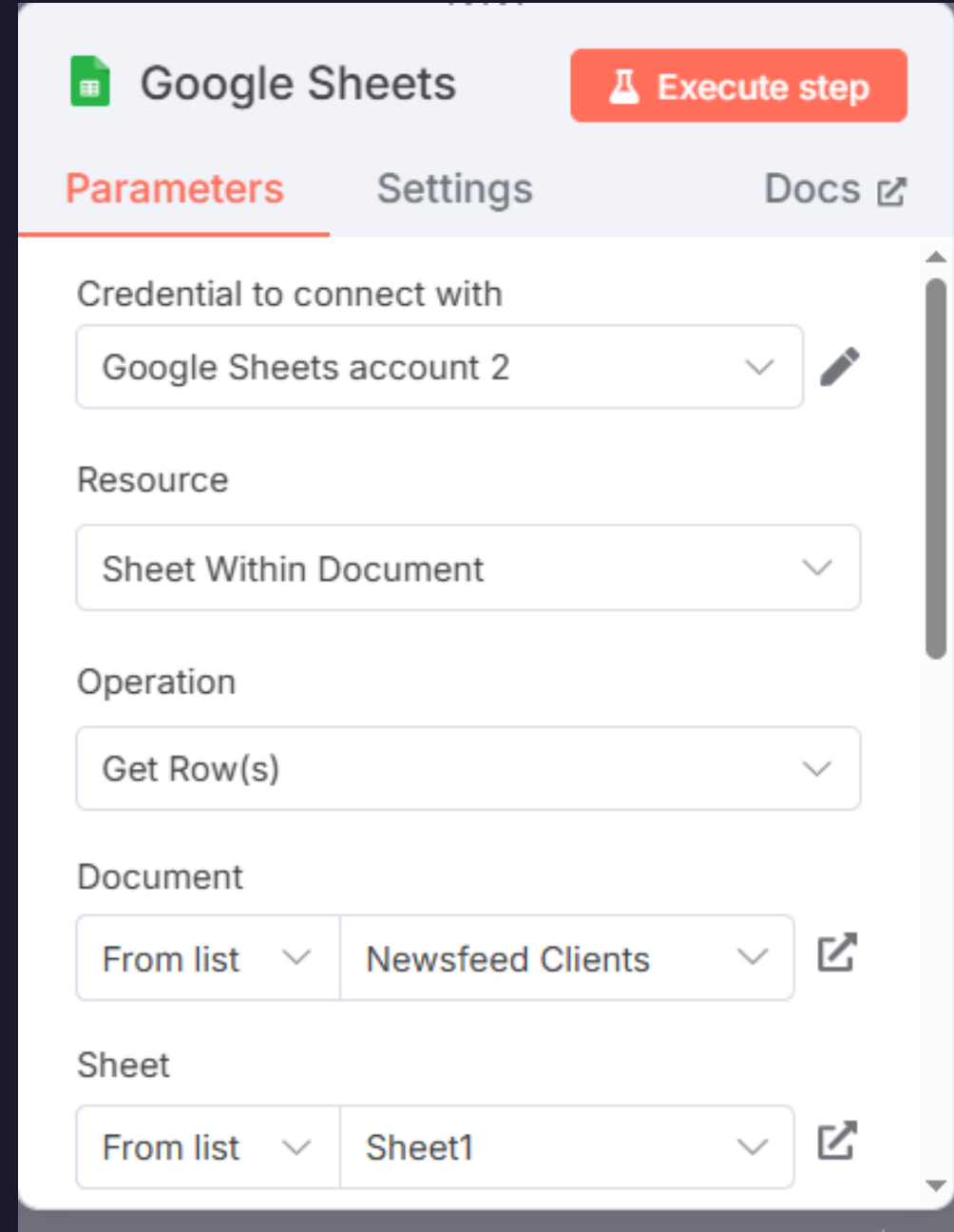
- **Update the Product**
 - Check if someone entered the wrong email address
 - Check if the End Date has passed in case someone registers a second time for the free trial. WooCommerce will allow this. But you need to redirect the users to the paid product
- **Test – Test - Test**



Open Your First Workflow - AI News Feed Agent

Check if the client's email exists

1. Add a Google Sheet node with a Get Row(s) operation to see if the email exists
2. Add an If node to verify email exist.
 1. If the row exist, proceed to the next step
 2. If not, send an email to the client to advise them that this email is not the email used during registration.
 1. This will create a problem as the Google Sheet node does not return the email value
 2. Also, it doesn't return a null or false value



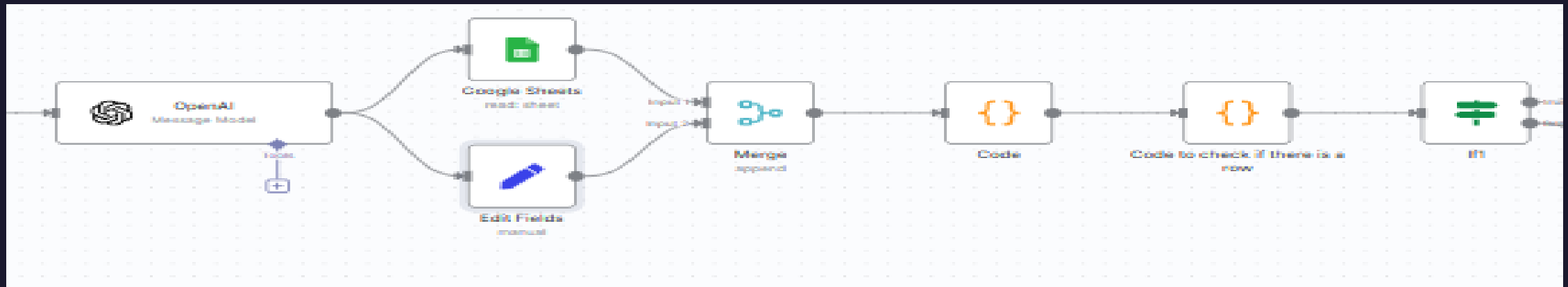
The screenshot shows the configuration interface for a Google Sheets node. At the top, there is a 'Google Sheets' header with a green icon and an 'Execute step' button. Below this are three tabs: 'Parameters' (selected), 'Settings', and 'Docs'. The 'Parameters' tab contains several configuration fields:

- Credential to connect with:** A dropdown menu showing 'Google Sheets account 2' with a pencil icon for editing.
- Resource:** A dropdown menu showing 'Sheet Within Document'.
- Operation:** A dropdown menu showing 'Get Row(s)'.
- Document:** Two dropdown menus. The first shows 'From list' and the second shows 'Newsfeed Clients'. There is an external link icon to the right.
- Sheet:** Two dropdown menus. The first shows 'From list' and the second shows 'Sheet1'. There is an external link icon to the right.

A vertical scrollbar is visible on the right side of the configuration panel.

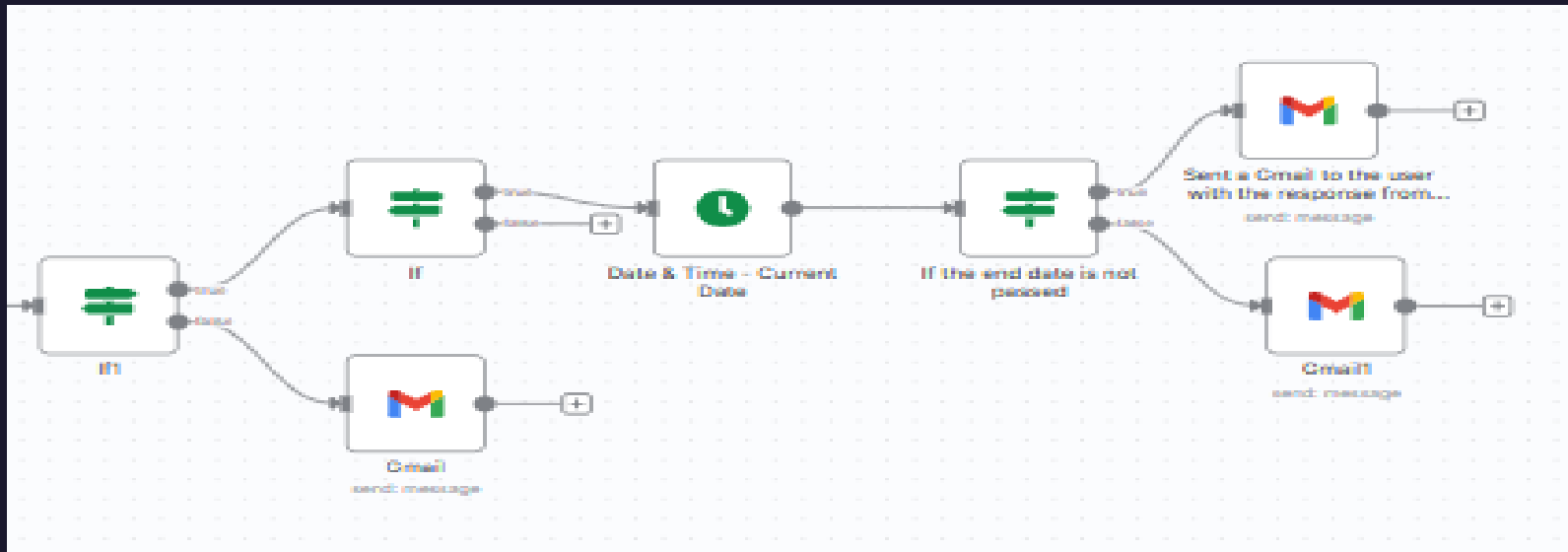
Here is How to Resolve the Problem Indicated on the Previous Page

- Create an Edit node that gets the data from the Open AI Node
- Add a Merge node that will combine the data from the Google Sheet node and the Edit node.
- Add a code node to determine which value to take when it exists in both nodes. Get the code from ChatGPT or in my speaker notes. Make sure the variable names matches your input.
- Add a code node to check if there is a row.



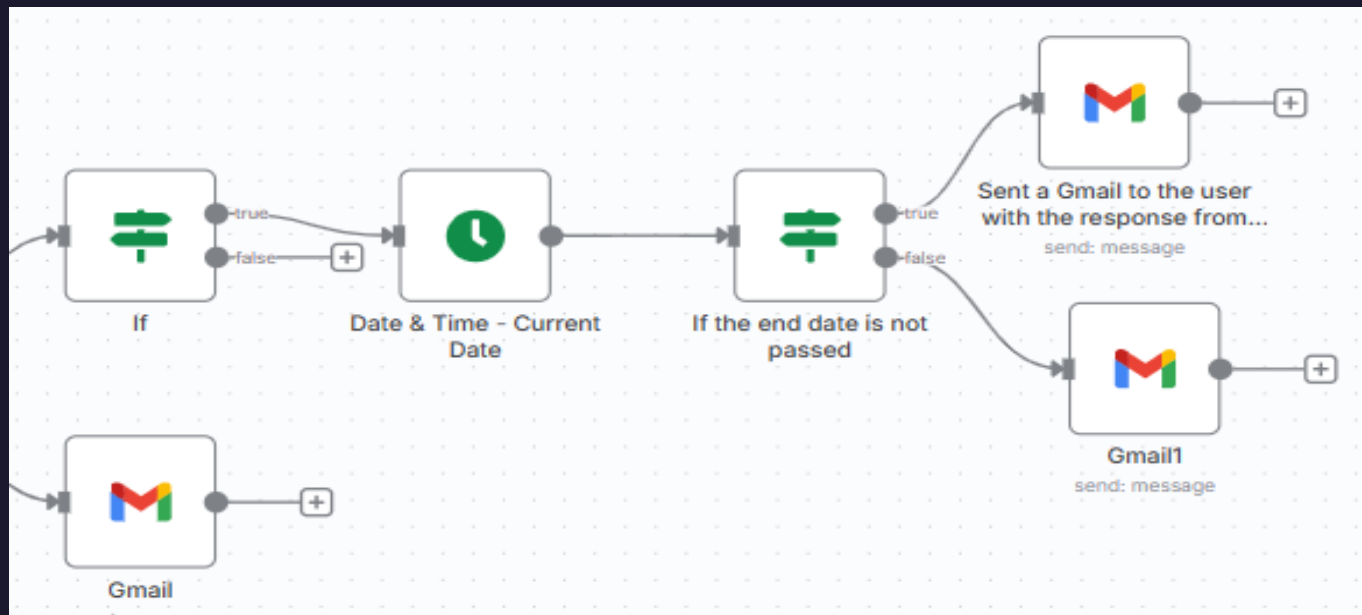
Go Back Your If Node

- Use the input from the two Code node to make the If node work.
- If it finds a row proceed to the next node
- If it doesn't find a row, send an email to the client advising them that this is not the email used during registration. Get ChatGPT to draft the email.

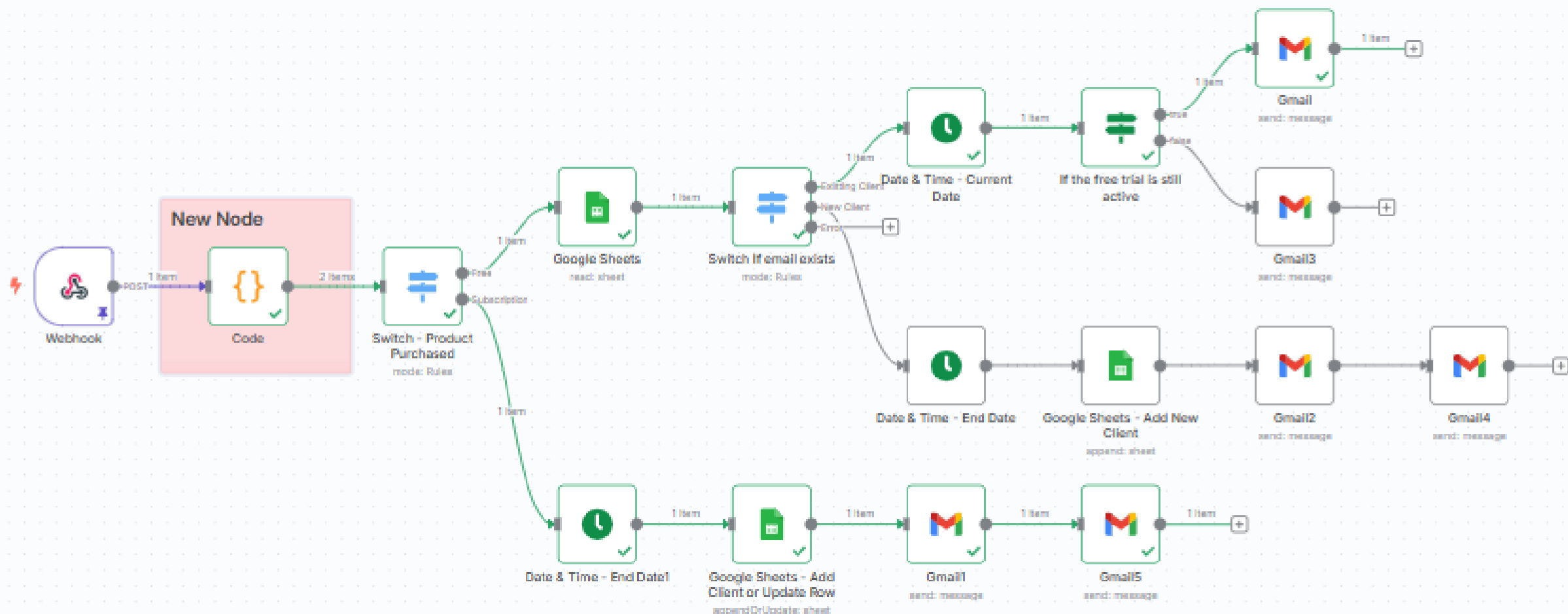


If there is a Row Found

- Use a Date & Time node to determine the current date
- Use an If node to determine if the End Date is not passed
- Send 2 emails accordingly. Get ChatGPT to draft the emails



Now go to Your Newsfeed Registration Workflow

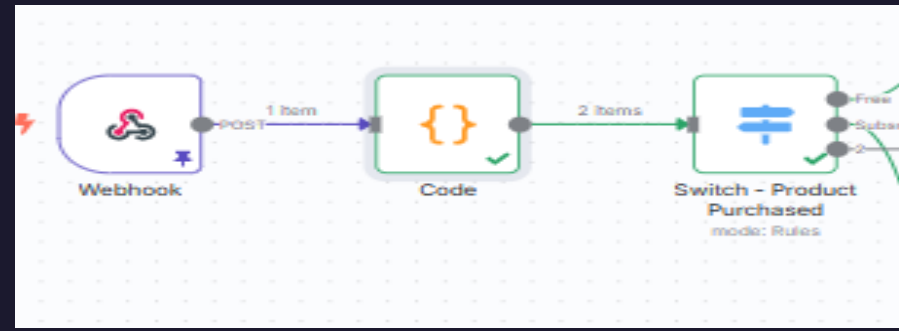


Multiple Products in One Order

- So far, the workflow works as we have been testing with one product per order. However, if a client purchases more than one product on the same order, this will not work. The workflow will only process the first item on the order.
- To resolve this situation, we will need to make a few changes to the workflow



Multiple Products in One Order (Continued)



1. Add a code node after the Webhook trigger to separate the line items into a product list.
2. Use ChatGPT to generate the code. Don't forget to specify that you are using a Code node in n8n, as there are other types of nodes, such as a Function node, that can be used for this purpose. Also, advise ChatGPT that you obtained the transactions from WooCommerce using a Webhook trigger node.
3. You will find the code in my speaker notes. However, I recommend getting used to using ChatGPT for this purpose.

Set-up Your Webhook to Use the Test URL

4. Double-click on the Webhook trigger and copy the test URL

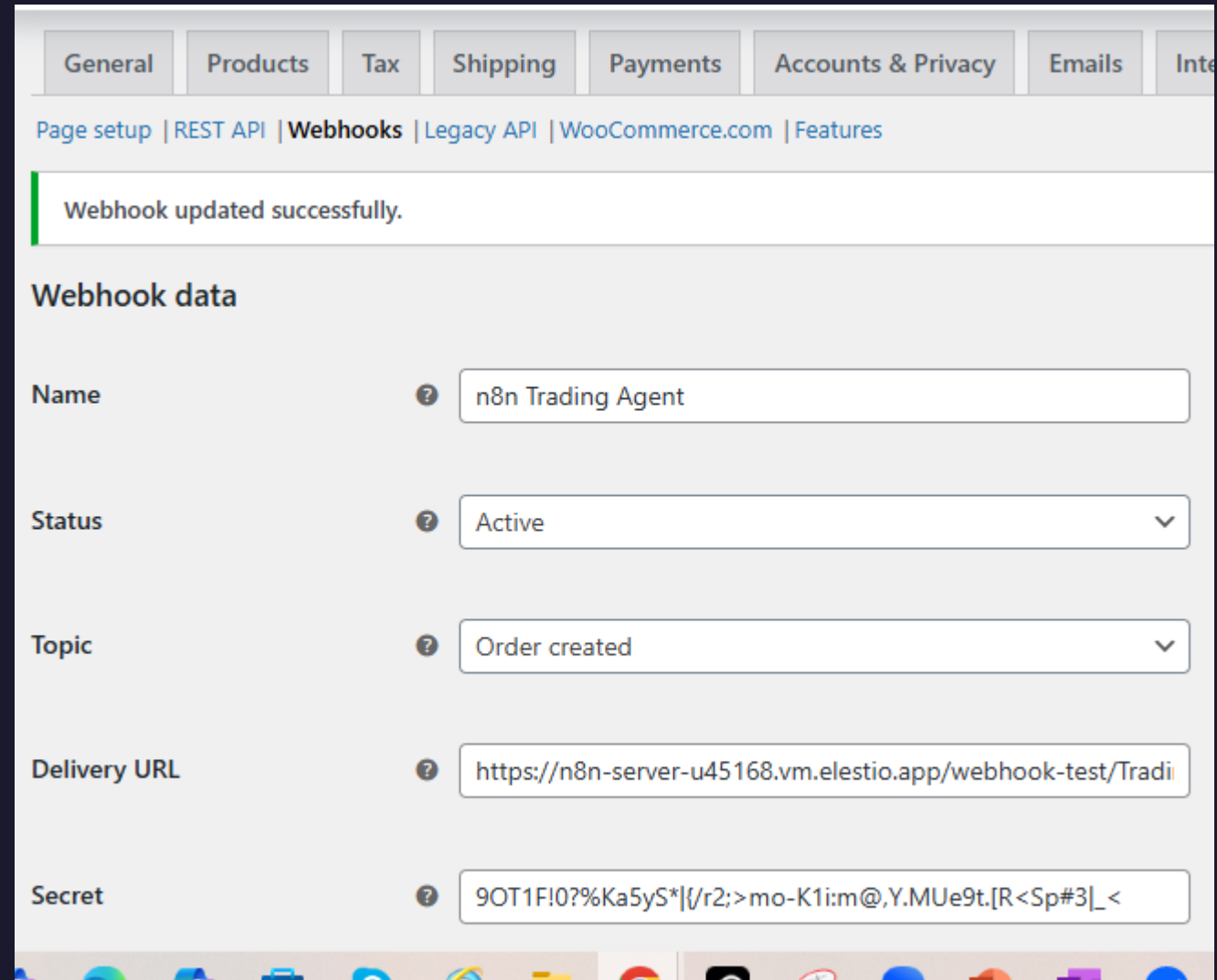
5. Go to WooCommerce – Settings – Advanced

6. Click on Webhook (at the top of the page in small lettering in blue)

7. Select your Webhook

8. Paste the URL in the Delivery URL

9. Save the Webhook by clicking on the button at the bottom of the page



The screenshot displays the WooCommerce 'Webhooks' settings page. At the top, there are tabs for 'General', 'Products', 'Tax', 'Shipping', 'Payments', 'Accounts & Privacy', 'Emails', and 'Integrations'. Below these tabs is a navigation bar with links: 'Page setup', 'REST API', 'Webhooks' (highlighted in blue), 'Legacy API', 'WooCommerce.com', and 'Features'. A green notification banner at the top of the settings area states 'Webhook updated successfully.' Below this, the 'Webhook data' section contains several fields: 'Name' (n8n Trading Agent), 'Status' (Active), 'Topic' (Order created), 'Delivery URL' (https://n8n-server-u45168.vm.elestio.app/webhook-test/Tradi), and 'Secret' (9OT1FI0?%Ka5yS*[/r2;>mo-K1i:m@,Y.MUe9t.[R<Sp#3]_<). Each field has a question mark icon to its left. The bottom of the page shows a row of colorful application icons from the Windows taskbar.

Set-up the Testing Environment with a Pin

10. Create a mistake in your workflow to make it stop before the end. I suggest you change the Switch by removing the words in the first routing rule. Put is equal to (leave the field blank). This will force the Workflow to stop when you test it.

11. Send a transaction from Woocommerce with 2 products on the same transaction

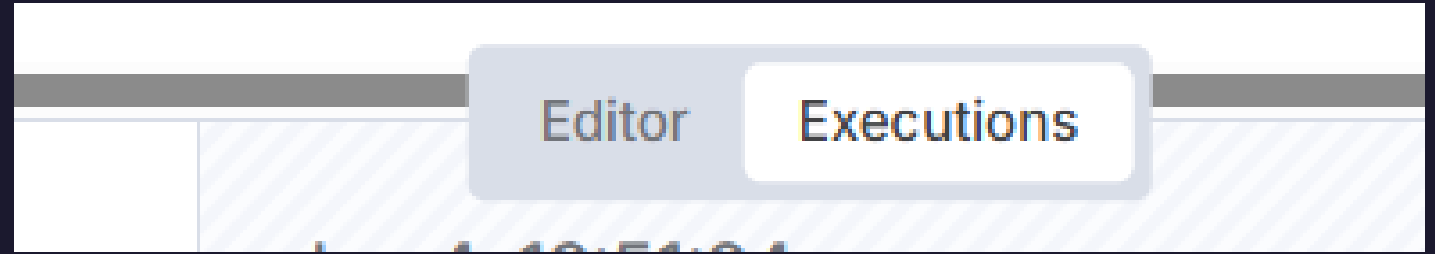
12. Then you can Pin the data output in the Webhook Trigger node. Double-click on the node. Go to the output on the right. At the top scroll to the right until you can see a Pin. Click on the pin. This will permit us to reuse the same data to run the workflow several times for testing purposes.

13. Fix the problem we created in the Switch node in step 10

14. Put your workflow Inactive

14. Click on Execute Workflow.

Testing and Troubleshooting



- Click on the Execute button at the top of the page. This will open a page where you can monitor the Webhook execution.
- Sometimes it takes a long time for the Webhook to execute, and you don't know if there is a problem with your workflow or if it is just a delay in the Webhook execution
- Once the Webhook is executed, you can see which node was executed and double-click on each node to review the input and output data. This is great for troubleshooting a problem.



Test – Test - Test

Test by buying each product one at a time

Test by buying the 2 products

Activate the workflow

Change WooCommerce Webhook to the production URL

Test again

Note: You may need to delete the rows in the spreadsheet and / or change the end date for testing



Next Module

- In Module five, we will create 2 courses as products and integrate Tutor, WooCommerce, and WordPress
- We will also create a drip campaign to send follow-up emails to potential clients



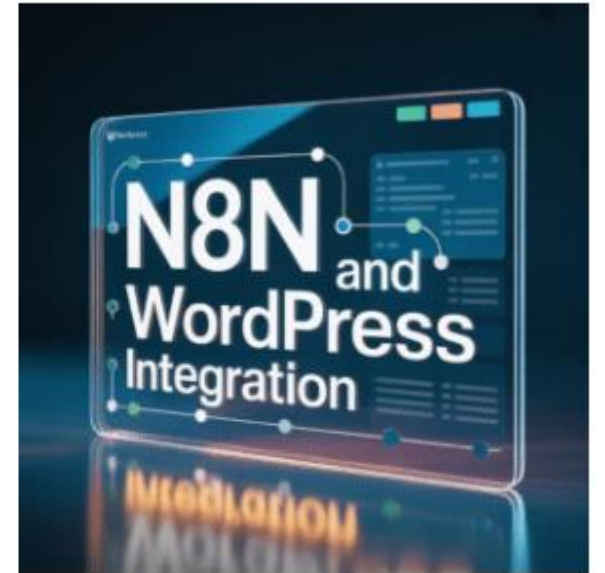
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The image features a dark blue and purple background with a digital, futuristic aesthetic. Several glowing, 3D-style question marks are scattered across the scene, with one particularly large and prominent in the center. The text "AI QUESTIONS" is overlaid in a bold, white, sans-serif font. The background also includes faint, glowing lines and patterns that suggest a network or data flow.

AI QUESTIONS