Step 5: Creating Make.com Scenarios
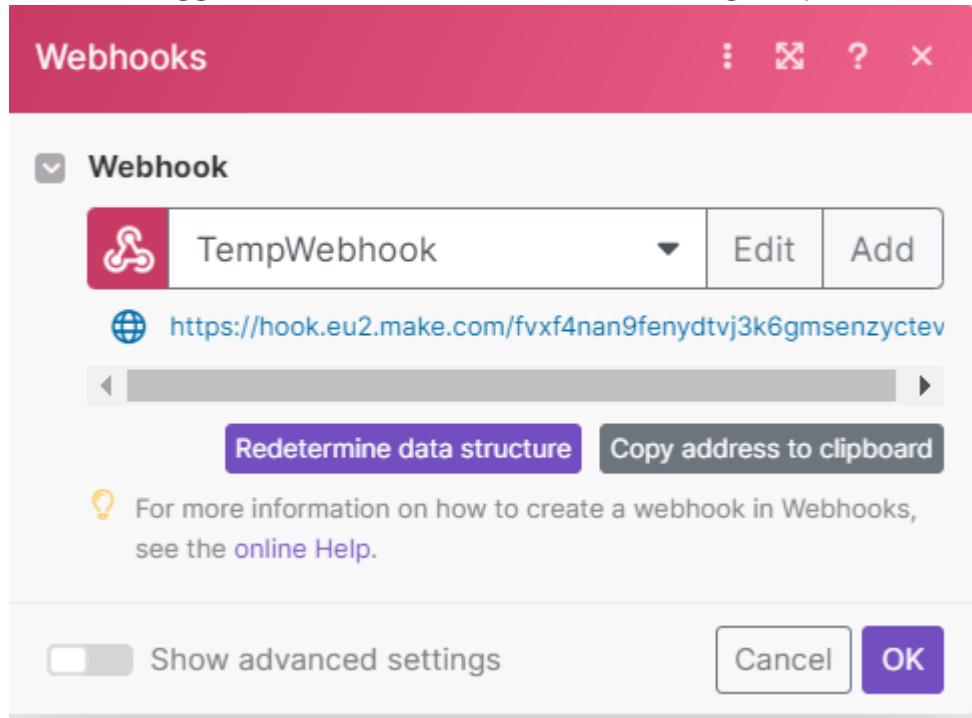
First Partner Scenario:

Webhook trigger - The boards takes new measuring temp.

add this filter:

Google sheets - add a row

Google sheets - Get a Cell.

Add a router
connect one routh with New HTTP Response

HTTP

URL

https://sgp1.blynk.cloud/external/api/update?token=_pZwRRNkAXczJi5-moLFHiL4aFzkmoD1&V5
= `6. Value`

Method   Map

GET ▼

Headers   Map
⊞ Add a header

Query String   Map
⊞ Add parameter

Body type

▼

Parse response
○ Yes   ● No

💡 Automatically parses responses and converts JSON and XML
responses so you don't need to use JSON or XML parser. Before
you can use parsed JSON or XML content, run the module once
manually so that the module can recognize the response content
and allows you to map it in subsequent modules.

Show advanced settings   Cancel   OK

add a another routh from the router - Gmail send email

in the end its should look li this:
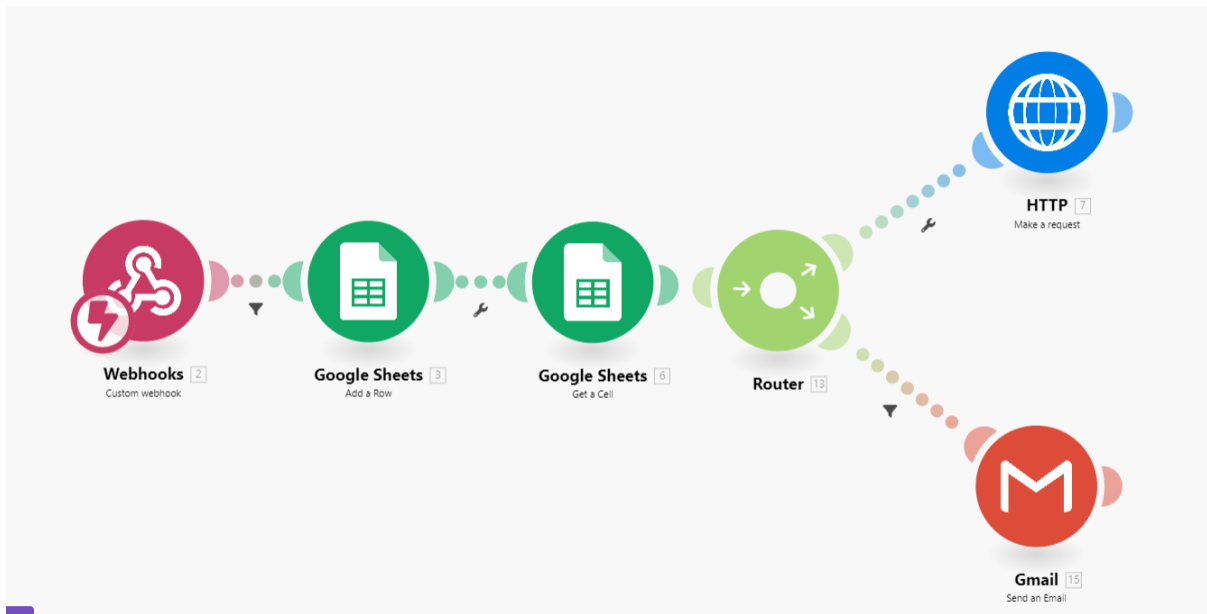
Second partner scenario:

—

add to the google sheet A new sheet

Google Sheets

Connection

☑ My Google connection (dor...) ▼ | Add

💡 For more information on how to create a connection to Google Sheets, see the online Help.

Choose a Method

Select by path ▼

Choose a Drive

My Drive ▼

Spreadsheet ID

/ Temp

Sheet Name

Yoram Alarm ▼

Table contains headers   ↻ Refresh

Yes ▼

Values

☑ Yoram's Alarm (A)

timestamp

☑ (B)

[Show advanced settings]   Cancel   OK

Add

Google sheets - Get a Cell.

Google Sheets

☑ **Connection**

🟩 My Google connection (dor...) ▼ | Add

💡 For more information on how to create a connection to Google Sheets, see the online Help.

☑ **Enter a Spreadsheet and Sheet ID**

Select from the list ▼

☑ **Choose a Drive**

My Drive ▼

☑ **Spreadsheet ID**

/ Temp

☑ **Sheet Name**

Yoram Alarm ▼

☑ **Cell**

A1

💡 Enter the cell ID. e.g. D3

Show advanced settings | Cancel | OK

HTTP

URL

https://sgp1.blynk.cloud/external/api/update?token=8PyXK2UUaC-srWWK20R_xS8bW9NLD5NO&V5=45

Method Map

GET ▾

Headers Map

➕ Add a header

Query String Map

➕ Add parameter

Body type

▾

Parse response

◯ Yes ● No

💡 Automatically parses responses and converts JSON and XML responses so you don't need to use JSON or XML parser. Before you can use parsed JSON or XML content, run the module once manually so that the module can recognize the response content and allows you to map it in subsequent modules.

Show advanced settings   Cancel   **OK**

Webhooks 1
Custom webhook

Google Sheets 2
Add a Row

Google Sheets 4
Get a Cell

HTTP 6
Make a request