

Automation

MAKE

Use this space for legal copy.

State whether the information is confidential and how it's intended to be used.

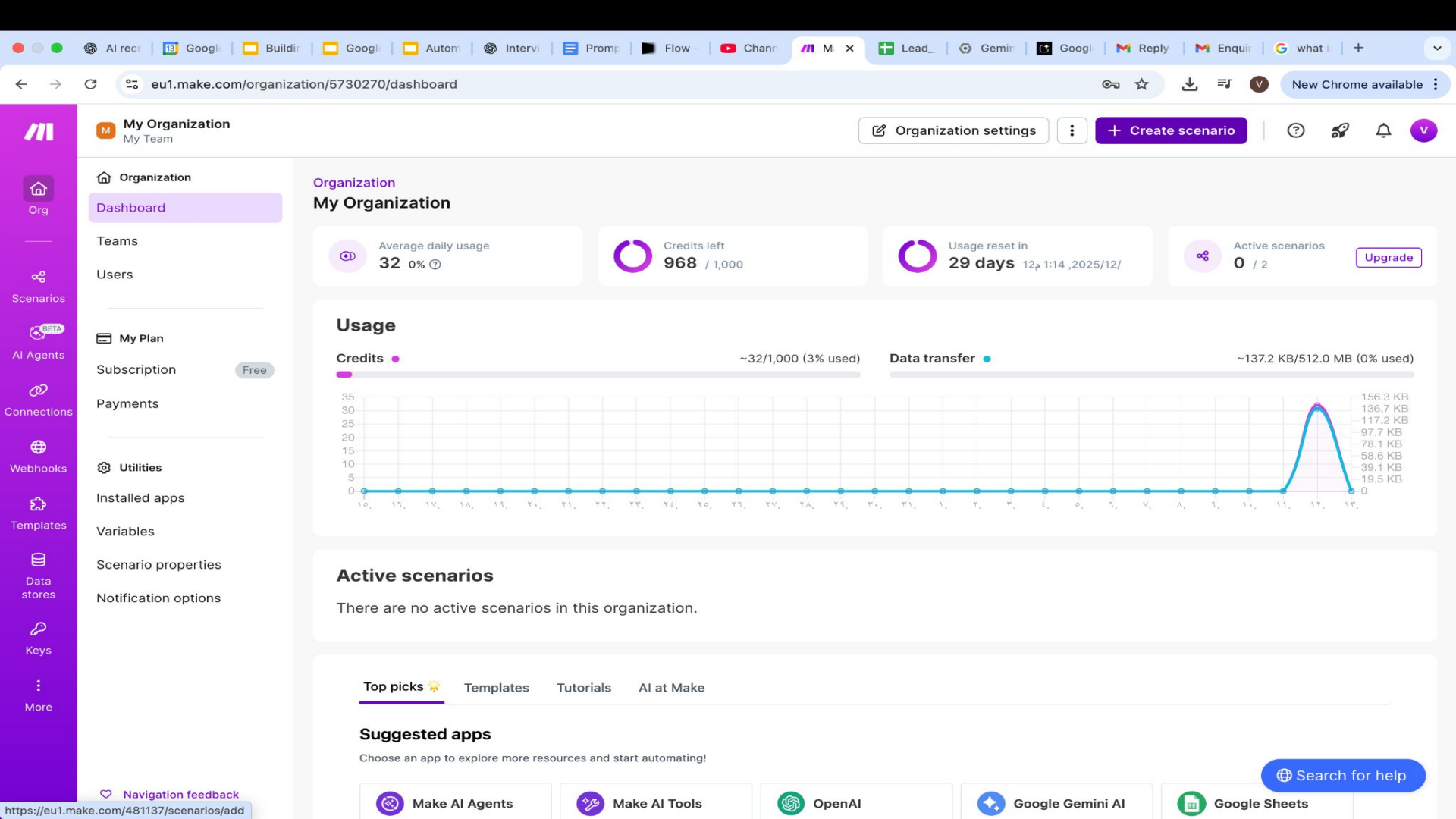
What is Make.com?

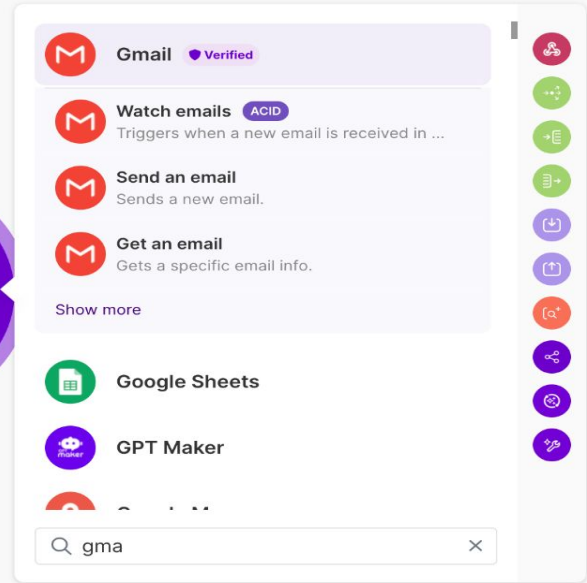
- Make.com (formerly Integromat) is a **visual automation platform**.
- It lets you connect apps like Gmail, Sheets, and AI tools — *without coding*.
- You can build workflows that trigger automatically based on events.

Goal: Automatically create video by giving input text in excel sheet

Apps Used:

- Google Sheets – to log topic, and the detailed description. (We can also update the sheet with the prompt and video link.)
- Google Vertex AI – to generate prompt and video.
- Youtube – To upload the video.
- Make.com – to connect everything seamlessly.





Step 1 – Google Sheet

Module: **Watch any new rows added**

Captures: Topic, Detailed explanation, Prompt, Status, link

Integration Google Sheets


✓ Google Sheets 1
Watch New Rows

Google Sheets

Connection *

 My Google connection (a... Add

For more information on how to create a connection to Google Sheets, see the [online Help](#).

Search Method *

Search by path

Drive *

My Drive

Spreadsheet ID *

/ Video generation

Sheet Name *

Sheet1

Table contains headers *

Yes

Row with headers *

A1:Z1

Enter the range of the table headers. E.g. A1:F1.

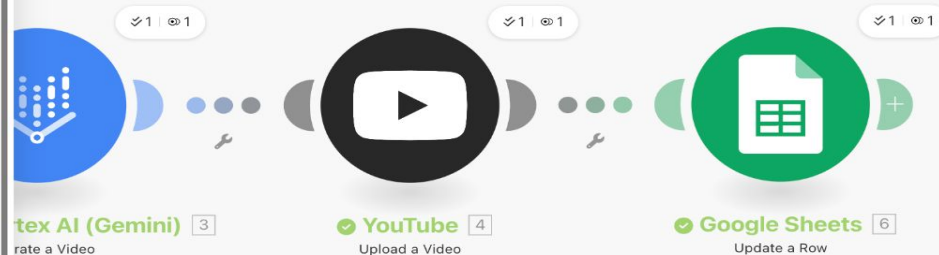
Limit *

1

☐ Advanced settings

Cancel

Save



Share

...

No Internet connection

Check your internet connection and try again

 Sign in with Google



You're signing back in to Make

 ambitioussoulwithwings@gmail.com ▼

Review Make's [Privacy Policy](#) and [Terms of Service](#) to understand how Make will process and protect your data.

To make changes at any time, go to your [Google Account](#).

Learn more about [Sign in with Google](#).

Cancel

Continue

English (United States) ▼

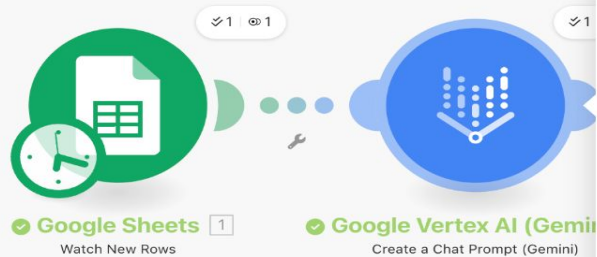
[Help](#)

[Privacy](#)

[Terms](#)

	A	B	C	D	E
1	Topic	Detailed explanation	Prompt	Status	Link
2	A women in red dress	A woman in a red dress walking through a rainy street under neon lights, cinematic slow mo	Done		https://www.youtube.com/watch?v=AwVZaj
3			<p>**Headline:** Majestic Alpine Sunrise</p> <p>**Video Description:** A **slow, sweeping panoramic drone shot** reveals a breathtaking view of a majestic mountain range under a soft, golden light.</p> <p>**Key Elements & Style:**</p> <ul style="list-style-type: none"> **Shot Type:** Ultra-wide panoramic drone shot **Subject:** Snow-covered mountains, majestic peaks **Lighting:** Golden hour, sunrise, warm glow **Atmosphere:** Serene, peaceful, breathtaking **Color Palette:** Warm yellows, oranges, pinkish hues **Camera:** Cinematic, high resolution (4K desired) **Mood:** Inspiring, calming, majestic. <p>**Camera Movement:** Start with a slightly obscured view, perhaps behind a rock or a small structure, then slowly pull back and pan to reveal the full scope of the landscape.</p> <p>**Duration Hint:** 15-20 seconds (ideal for social media)</p> <p>**Negative Prompts (Optional but helpful):** no people, no artificial structures, no lens flares (if unwanted)</p> <p>---</p> <p>**Why this prompt works well for Veo (and social media):**</p> <ol style="list-style-type: none"> **Specific & Descriptive:** Uses rich adjectives like "majestic," "breathtaking," and "golden hour." **Breaks Down Elements:** Clearly defines shot type, subject, lighting, atmosphere, color palette, camera, and mood. **Emphasizes Motion:** "Slow, sweeping," "panoramic drone shot" – Veo excels at smooth motion. **Mentions Quality:** "High resolution (4K desired)" signals a desire for the best quality output. **Social Media Ready:** The length hint and the focus on a single, impactful scene make it perfect for short-form video. 		

Integration Google Sheets, Google Vertex AI (Gemini)



Run once



Enabled

Google Vertex AI (Gemini)

Connection *



My Google Gemini (Vertex...

Add

For more information on how to create a connection to Google Vertex AI (Gemini), see the [online Help](#).

GCP Project *

Map

Make test

The ID of Google Cloud Console project where Vertex AI API is enabled. Find more details in the [Project Setup guide](#).

Region *

Map

Iowa

Service endpoint location you'd like to make a call from.

Model *

Refresh Map

Gemini 2.5 Flash

Tools

Map

Messages *

Map

Message 1

×

Role *

Map

User

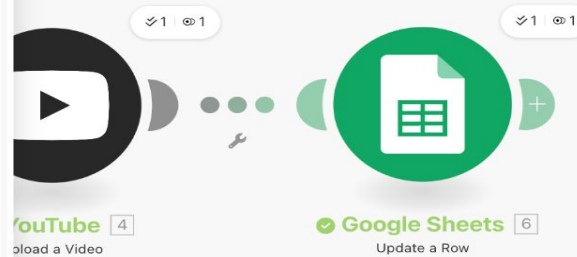
Text Content *

Advanced settings

Cancel

Save

Share




No Internet connection

Check your internet connection and try again

Start your Free Trial with \$300 in credit. Don't worry—you won't be charged if you run out of credits. [Learn more](#) Dismiss [Start free](#)

New Project

 You have 23 projects remaining in your quota. Request an increase or delete projects. [Learn more](#)

[Manage Quotas](#)

Project name * ?

Project [redacted] cannot be changed later. [Edit](#)

Location * Browse

Parent organization or folder

[Create](#) [Cancel](#)

API Keys

Group by: API key | Project

Filter by: All projects

Key	Project	Created on	Quota tier	
...FUJF Kaggle_vrinda	Gemini API gem-lang-client-0360239424	Nov 10, 2025	Tier 1	
...SDal API key 2		Nov 10, 2025	Tier 1	
...TC_w Generative Language API key		Nov 10, 2025	Tier 1	

Create a new key

Name your key

Choose an imported project

Select a Cloud Project

Import project

+ Create project

Gemini API

Import projects

Google AI Studio

- < Dashboard
- API keys
- Projects
- Usage and Billing
- Logs and Datasets
- Changelog ↗



API Keys

✓ Projects imported successfully!

API quickstart [Create API key](#)

Group by **API key** Project

Filter by All projects

Key	Project	Created on	Quota tier	
[Redacted]	Make test make-test-478011	Nov 12, 2025	Tier 1	
[Redacted]	Gemini API gen-lang-client-0360239424	Nov 10, 2025	Tier 1	
[Redacted]	Gemini API gen-lang-client-0360239424	Oct 29, 2025	Tier 1	
[Redacted]	Gemini API gen-lang-client-0360239424	Jun 28, 2025	Tier 1	

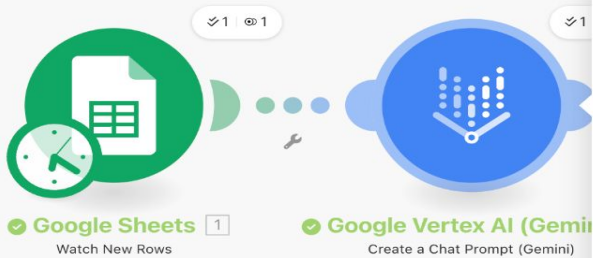
Copy API key

Can't find your API keys here?

This list only shows API keys for projects imported into Google AI Studio. Import other projects to manage their associated API Keys. You can also create a new API Key above. [Learn more](#)

Import projects

Integration Google Sheets, Google Vertex AI (Gemini)



Google Vertex AI (Gemini)

Model Gemini 2.5 Flash

Messages

Message 1

Role User

Text Content

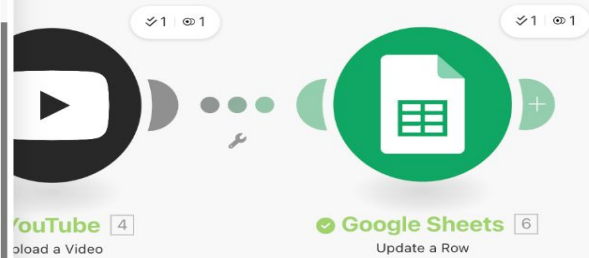
Create only the prompt for creating a social media video about the topic '1. Detailed explanation (B)' using veo. Act as a raw data generator. Output ONLY the visual description paragraph for the video. Do not include headlines, labels like 'Video Description:', bullet points, explanations, or intro/outro text. Do not use bold formatting. Just provide the raw string describing the visual.

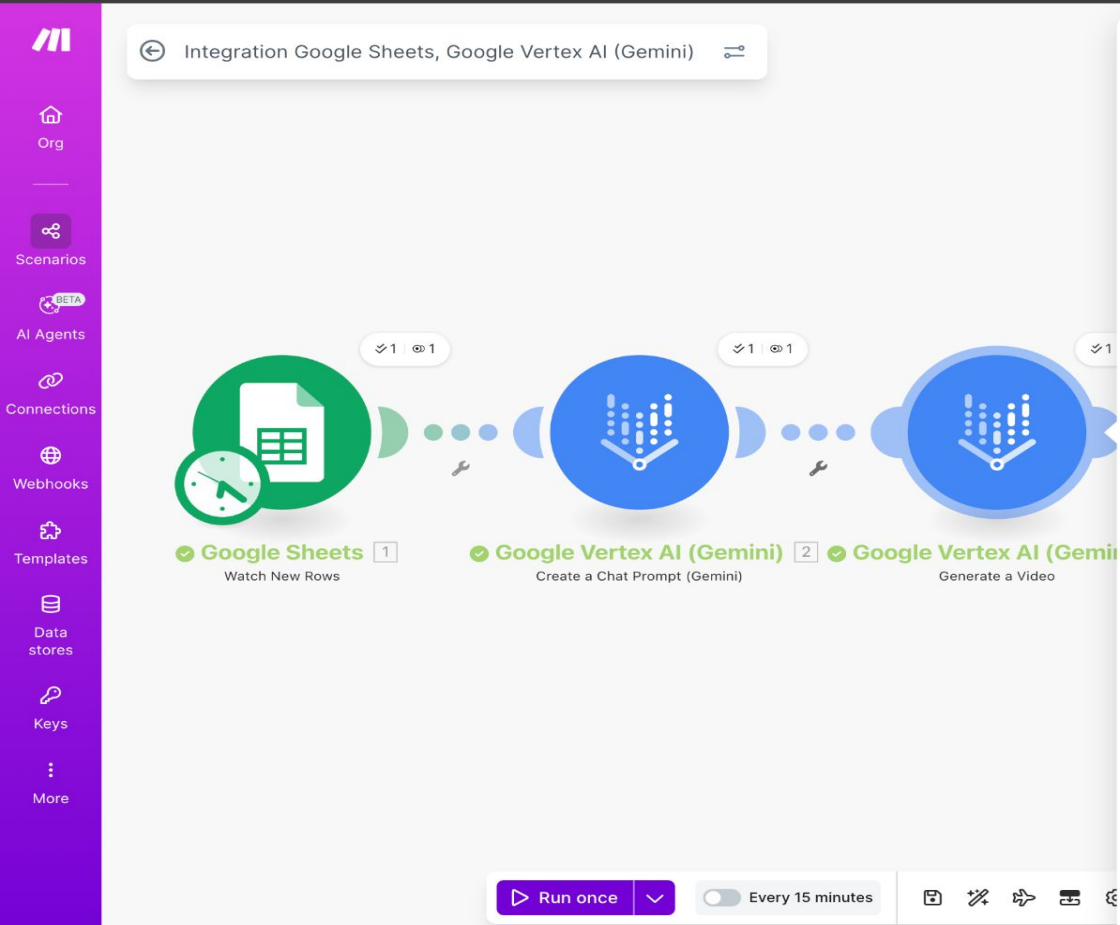
Files

+ Add file

+ Add message

Share





Google Vertex AI (Gemini)

Share

1 Connection *

My Google Gemini (Vertex... Add

For more information on how to create a connection to Google Vertex AI (Gemini), see the [online Help](#).

2 GCP project * Map

Make test

The ID of Google Cloud Console project where Vertex AI API is enabled. Find more details in the [Project Setup guide](#).

3 Region * Map

us-central1

4 Model * Refresh Map

veo-3.0-fast-generate-preview

5 Resolution Map

720p

The resolution of the generated video.

6 Generate Audio Map

Yes No

Generates audio for the video.

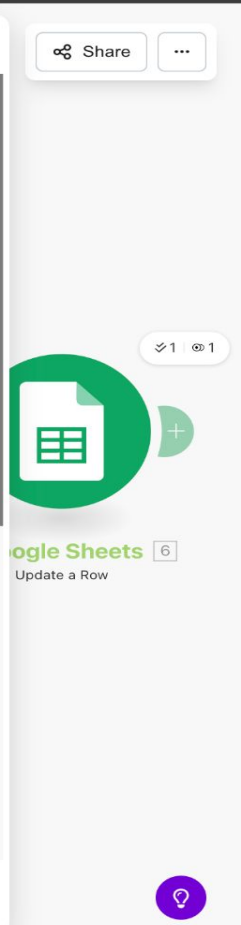
7 Enhance Prompt Map

Yes No Empty

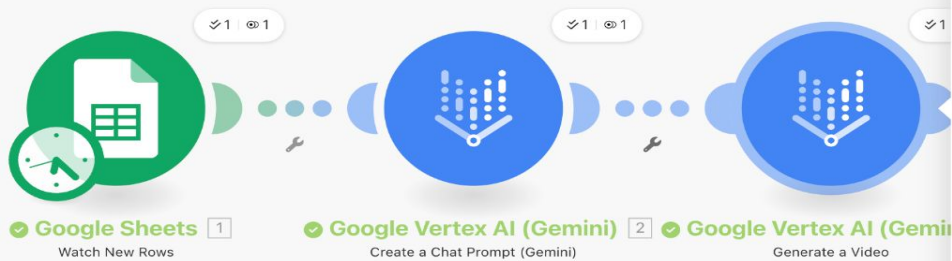
Uses Gemini to enhance prompts.

Advanced settings

Cancel Save



Integration Google Sheets, Google Vertex AI (Gemini)



Google Vertex AI (Gemini)

1 Generate Audio ☒ Yes ☐ No ☐ Map
Generates audio for the video.

2 Enhance Prompt ☐ Yes ☐ No ☒ Empty ☐ Map
Uses Gemini to enhance prompts.

3 Text prompt *

The text prompt for the video.

4 Duration seconds

The length of video files that you want to generate. This field will be ignored if you select any **veo-3** model. All videos from these models are a fixed length of 8 seconds.
⚡ Must be a number between 5 and 8.

5 Image input
6 Image input method
Image input is only supported by
veo-2.0-generate-001
veo-3.0-generate-preview
veo-3.0-fast-generate-preview
If you provide an image and choose a different model, you may get an error.

Advanced settings

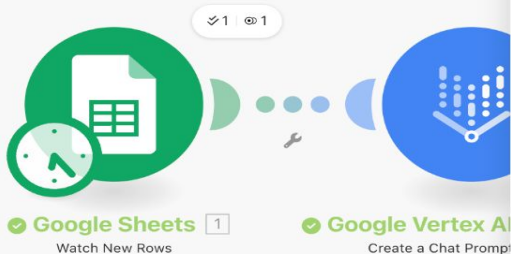
Cancel Save

Share

Google Sheets 6 Update a Row

Lightbulb icon

Integration Google Sheets, Google Vertex AI (Gemini)



YouTube

Connection *

Refresh

My YouTube -ambitious c... Add

For more information on how to create a connection to YouTube, see the [online Help](#).

Please visit [YouTube's Terms of Service](#) and [Google Privacy Policy](#) page for more information. To revoke your API access visit [Google Security Settings](#) page.

Title *

1. Topic (A)

If the title contains < or >, you must delete those specific characters. All other characters are accepted.

Must be at most 100 characters long.

File

Map

File Name *

video.mp4

Data *

3. Videos[]: Video Data

Video Category *

Map

Entertainment

Select the video category from the list.

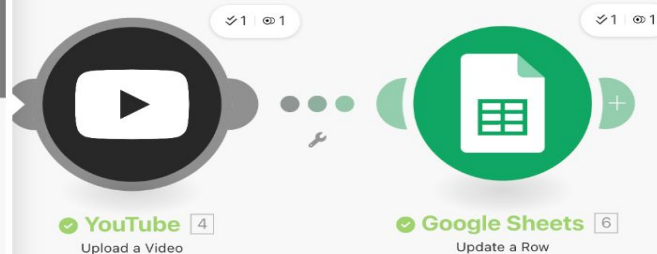
Privacy Status and Scheduling *

Cancel

Save

Advanced settings

Share



Run once

▼

Settings

Cancel

Save

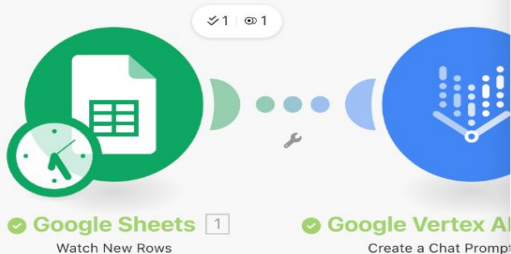
Help

More

Back

Help

Integration Google Sheets, Google Vertex AI (Gemini)



YouTube

Select the video category from the list.

Privacy Status and Scheduling *

Map

Public

Determines video visibility. If you want to upload a video but schedule its publishing for later, set this to **Private** and you'll get the option to set a date to publish it.

Description

This is a veo generated video made with the help of automation using Make.com. I have give the topic "1. Topic (A)" and detailed explanation "1. Detailed explanation (B)" in the excel sheet. The prompt for the video is also generated using Gemini. And the prompt for this video is "2. Text Response".
Let me know in comments if you want to know how to create this workflow.

If the description contains < or >, you must delete those specific characters. All other characters are accepted.

⚠ Must be at most 5000 characters long.

The video is made for kids

Map

☐ Yes ☒ No

If the video is made for kids, regardless of your location, you're legally required to comply with the Children's Online Privacy Protection Act (COPPA) and/or other laws.

The video contains altered/synthetic media

Map

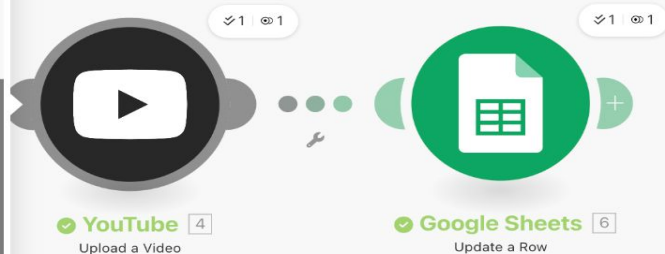
☐ Advanced settings

Cancel

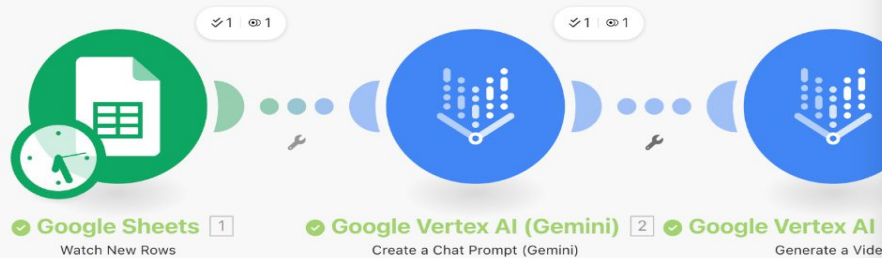
Save

Share

...

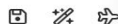


Integration Google Sheets, Google Vertex AI (Gemini)



Run once

Every 15 minutes



Google Sheets

Connection *

My Google connection (a... Add

For more information on how to create a connection to Google Sheets, see the [online Help](#).

Search Method *

Search by path

Drive *

My Drive

Spreadsheet ID *

/ Video generation

Sheet Name *

Sheet1

Row number *

1. Row number

Enter the row number.

Table contains headers *

Refresh

Yes

Values

Topic (A)

Advanced settings

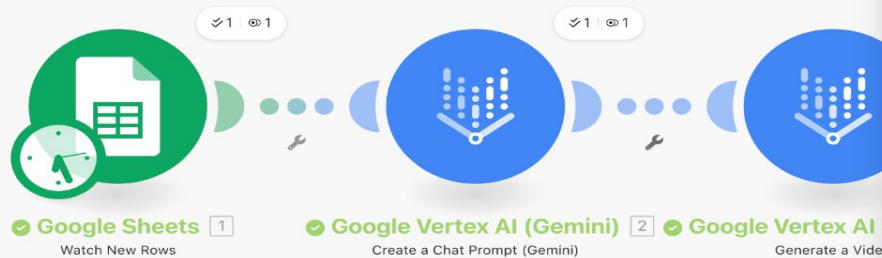
Cancel

Save

Share

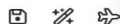


Integration Google Sheets, Google Vertex AI (Gemini)



Run once

Every 15 minutes



Google Sheets

Connection *

My Google connection (a... Add

For more information on how to create a connection to Google Sheets, see the [online Help](#).

Search Method *

Search by path

Drive *

My Drive

Spreadsheet ID *

/ Video generation

Sheet Name *

Sheet1

Row number *

1. Row number

Enter the row number.

Table contains headers *

Refresh

Yes

Values

Topic (A)

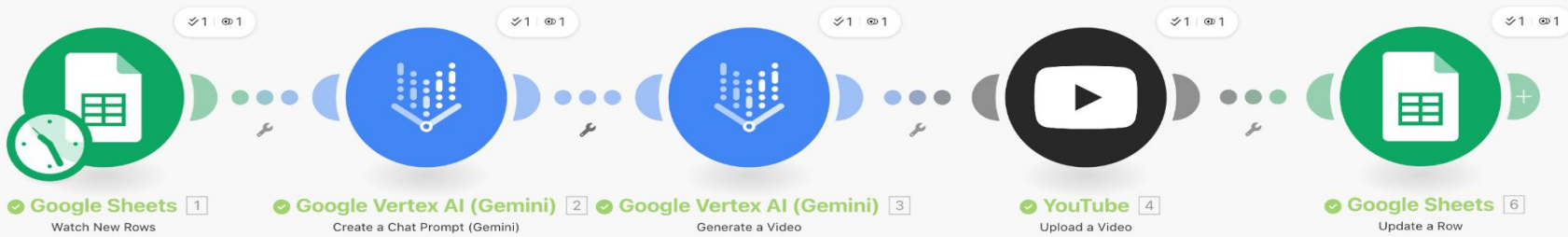
Advanced settings

Cancel

Save

Share





	A	B	C	D	E
1	Topic	Detailed explanation	Prompt	Status	Link
5					
6	ToothAI	A paste named ToothAI which can brighten your teeth. Get a close up shot as well as a shot from far away with shining tooth. the model has the too			
7					
8					
9					
10					
11					
12					
13					
14					
15					
16					
17					
18					
19					
20					
21					
22					
23					
24					

	A	B	C	D	E
1	Topic	Detailed explanation	Prompt	Status	Link
5					
6	ToothAI	A paste named ToothAI which can bright	The video opens with an extreme close-up shot o	Done	https://youtu.be/GsrXplc4wvw
7					
8					
9					
10					
11					
12					
13					
14					
15					
16					
17					
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19					
20					
21					
22					
23					
24					



Limitations of MAKE

- Execution Frequency

On the Free plan, scenarios can run **every 15 minutes** (not real-time). Paid plans can go as low as **1 minute** intervals.

- Operation Limits

Each step in a scenario = 1 operation. Free plan gives **1,000 ops/month**; higher plans go up to millions.

- Data Retention

Execution logs and data bundles are kept for **7 days (Free)** or up to **90 days (Pro/Enterprise)**.

- Execution Time

Each scenario run can last **max 40 minutes** (Free/Basic) — longer ones are automatically stopped

- Parallel Executions

Limited number of concurrent scenario runs depending on your plan tier.(how many scenario instances can run at the same time.)



Thank you