WEBVTT Kind: captions Language: en 00:00:00.000 --> 00:00:02.389 align:start position:0% When you want to upload your files in the Chae GPT and 00:00:02.389 --> 00:00:02.399 align:start position:0% When you want to upload your files in the Chae GPT and 00:00:02.399 --> 00:00:04.390 align:start position:0% When you want to upload your files in the Chae GPT and receive better quality answers, you 00:00:04.390 --> 00:00:04.400 align:start position:0% receive better quality answers, you 00:00:04.400 --> 00:00:06.550 align:start position:0% receive better quality answers, you can create your own GPT and use 00:00:06.550 --> 00:00:09.030 align:start position:0% can create your own GPT and use 00:00:09.030 --> 00:00:11.350 align:start position:0% 00:00:11.350 --> 00:00:13.350 align:start position:0% 00:00:13.350 --> 00:00:15.390 align:start position:0% 00:00:15.390 --> 00:00:17.870 align:start position:0% 00:00:17.870 --> 00:00:19.950 align:start position:0% 00:00:19.950 --> 00:00:22.189 align:start position:0% 00:00:22.189 --> 00:00:22.199 align:start position:0% 00:00:22.199 --> 00:00:23.990 align:start position:0% it

So, some of you may be wondering if you can use this custom GPT when creating an automation system using the Choi Ji PT in Make

To conclude, when using the API version of the gathering PT in Make, you cannot use the custom GPT n that we created in the gathering BT

Instead, you can use the assistant 00:00:23.990 --> 00:00:24.000 align:start position:0% it

So, some of you may be wondering if you can use this custom GPT when creating an automation system using the Choi Ji PT in Make

To conclude, when using the API version of the gathering PT in Make, you cannot use the custom GPT n that we created in the gathering BT

Instead, you can use the assistant 00:00:24.000 --> 00:00:26.589 align:start position:0% it

So, some of you may be wondering if you can use this custom GPT when creating an automation system using the Choi Ji PT in Make

To conclude, when using the API version of the gathering PT in Make, you cannot use the custom GPT n that we created in the gathering BT

Instead, you can use the assistant API that you know similar to the custom GPT

00:00:26.589 --> 00:00:26.599 align:start position:0% API that you know similar to the custom GPT

00:00:26.599 --> 00:00:28.630 align:start position:0% API that you know similar to the custom GPT

Today, we will 00:00:28.630 --> 00:00:30.950 align:start position:0% Today, we will 00:00:30.950 --> 00:00:32.910 align:start position:0% 00:00:32.910 --> 00:00:35.389 align:start position:0% 00:00:35.389 --> 00:00:35.399 align:start position:0% 00:00:35.399 --> 00:00:37.350 align:start position:0% build an automation system that can upload my files using the Chae PT assistant in Make and receive answers based on the uploaded information

If 00:00:37.350 --> 00:00:39.110 align:start position:0% build an automation system that can upload my files using the Chae PT assistant in Make and receive answers based on the uploaded information

If 00:00:39.110 --> 00:00:41.510 align:start position:0% 00:00:41.510 --> 00:00:43.470 align:start position:0% 00:00:43.470 --> 00:00:43.480 align:start position:0% 00:00:43.480 --> 00:00:45.510 align:start position:0% you want to create and use your own smarter GPT in the Make automation system, I recommend that you watch this video until the end and 00:00:45.510 --> 00:00:45.520 align:start position:0% you want to create and use your own smarter GPT in the Make automation system, I recommend that you watch this video until the end and 00:00:45.520 --> 00:00:47.830 align:start position:0% you want to create and use your own smarter GPT in the Make automation system, I recommend that you watch this video until the end and apply it to your own system

00:00:47.830 --> 00:00:49.830 align:start position:0% apply it to your own system

00:00:49.830 --> 00:00:51.630 align:start position:0% 00:00:51.630 --> 00:00:51.640 align:start position:0% 00:00:51.640 --> 00:00:53.990 align:start position:0% Before we start creating the Chae Ji BT assistant in Make in earnest, let's take a quick look at the structure of the assistant and the 00:00:53.990 --> 00:00:54.000 align:start position:0% Before we start creating the Chae Ji BT assistant in Make in earnest, let's take a quick look at the structure of the assistant and the 00:00:54.000 --> 00:00:55.750 align:start position:0% Before we start creating the Chae Ji BT assistant in Make in earnest, let's take a quick look at the structure of the assistant and the examples we will cover today

The 00:00:55.750 --> 00:00:55.760 align:start position:0% examples we will cover today

The 00:00:55.760 --> 00:00:57.430 align:start position:0% examples we will cover today

The Choi Ji PT 00:00:57.430 --> 00:00:57.440 align:start position:0% Choi Ji PT 00:00:57.440 --> 00:00:59.950 align:start position:0% Choi Ji PT assistant is simply a custom GPT that has the ability to use various tools 00:00:59.950 --> 00:00:59.960 align:start position:0% assistant is simply a custom GPT that has the ability to use various tools 00:00:59.960 --> 00:01:02.270 align:start position:0% assistant is simply a custom GPT that has the ability to use various tools in addition to the existing Chae Ji Beauty model, and 00:01:02.270 --> 00:01:04.030 align:start position:0% in addition to the existing Chae Ji Beauty model, and 00:01:04.030 --> 00:01:05.990 align:start position:0% 00:01:05.990 --> 00:01:06.000 align:start position:0% 00:01:06.000 --> 00:01:08.390 align:start position:0% has memory functions such as threads

00:01:08.390 --> 00:01:10.310 align:start position:0% has memory functions such as threads

00:01:10.310 --> 00:01:10.320 align:start position:0% 00:01:10.320 --> 00:01:12.390 align:start position:0% Here, tools are Threads are optional, 00:01:12.390 --> 00:01:12.400 align:start position:0% Here, tools are Threads are optional, 00:01:12.400 --> 00:01:14.270 align:start position:0% Here, tools are Threads are optional, so you can use them or not, 00:01:14.270 --> 00:01:14.280 align:start position:0% so you can use them or not, 00:01:14.280 --> 00:01:15.830 align:start position:0% so you can use them or not, but if you don't use them at all, it's 00:01:15.830 --> 00:01:15.840 align:start position:0% but if you don't use them at all, it's 00:01:15.840 --> 00:01:18.789 align:start position:0% but if you don't use them at all, it's basically the same as the basic GPT 4 model, 00:01:18.789 --> 00:01:18.799 align:start position:0% basically the same as the basic GPT 4 model, 00:01:18.799 --> 00:01:20.910 align:start position:0% basically the same as the basic GPT 4 model, so you can 00:01:20.910 --> 00:01:22.830 align:start position:0% so you can 00:01:22.830 --> 00:01:22.840 align:start position:0% 00:01:22.840 --> 00:01:25.310 align:start position:0% think of it as using an assistant to utilize these tools or thread functions

00:01:25.310 --> 00:01:25.320 align:start position:0% think of it as using an assistant to utilize these tools or thread functions

00:01:25.320 --> 00:01:27.310 align:start position:0% think of it as using an assistant to utilize these tools or thread functions

Today, we're going to 00:01:27.310 --> 00:01:27.320 align:start position:0% Today, we're going to 00:01:27.320 --> 00:01:29.109 align:start position:0% Today, we're going to use this file installation function

This 00:01:29.109 --> 00:01:29.119 align:start position:0% use this file installation function

This 00:01:29.119 --> 00:01:31.030 align:start position:0% use this file installation function

This file search tool is a function that 00:01:31.030 --> 00:01:31.040 align:start position:0% file search tool is a function that 00:01:31.040 --> 00:01:33.670 align:start position:0% file search tool is a function that uploads and searches files that we have to provide the answers we want

To 00:01:33.670 --> 00:01:35.389 align:start position:0% uploads and searches files that we have to provide the answers we want

To 00:01:35.389 --> 00:01:35.399 align:start position:0% 00:01:35.399 --> 00:01:37.270 align:start position:0% use this file search function, you 00:01:37.270 --> 00:01:39.350 align:start position:0% use this file search function, you 00:01:39.350 --> 00:01:39.360 align:start position:0% 00:01:39.360 --> 00:01:41.149 align:start position:0% need to create a vector DB and upload files to it

Here, a 00:01:41.149 --> 00:01:41.159 align:start position:0% need to create a vector DB and upload files to it

Here, a 00:01:41.159 --> 00:01:43.270 align:start position:0% need to create a vector DB and upload files to it

Here, a vector database is 00:01:43.270 --> 00:01:44.990 align:start position:0% vector database is 00:01:44.990 --> 00:01:47.990 align:start position:0% 00:01:47.990 --> 00:01:48.000 align:start position:0% 00:01:48.000 --> 00:01:50.230 align:start position:0% a kind of database like a sheet that can store information by converting the data into vector form if there is information in the sheet

00:01:50.230 --> 00:01:52.030 align:start position:0% a kind of database like a sheet that can store information by converting the data into vector form if there is information in the sheet

00:01:52.030 --> 00:01:52.040 align:start position:0% 00:01:52.040 --> 00:01:54.270 align:start position:0% And this data converted into vector form is 00:01:54.270 --> 00:01:54.280 align:start position:0% And this data converted into vector form is 00:01:54.280 --> 00:01:56.789 align:start position:0% And this data converted into vector form is usually 00:01:56.789 --> 00:01:56.799 align:start position:0% usually 00:01:56.799 --> 00:01:58.270 align:start position:0% usually expressed as vector embedding

You may wonder why we have to 00:01:58.270 --> 00:01:58.280 align:start position:0% expressed as vector embedding

You may wonder why we have to 00:01:58.280 --> 00:02:00.350 align:start position:0% expressed as vector embedding

You may wonder why we have to convert it into a vector and save it in such a complicated way

To 00:02:00.350 --> 00:02:02.190 align:start position:0% convert it into a vector and save it in such a complicated way

To 00:02:02.190 --> 00:02:02.200 align:start position:0% 00:02:02.200 --> 00:02:04.709 align:start position:0% put it simply, 00:02:04.709 --> 00:02:04.719 align:start position:0% put it simply, 00:02:04.719 --> 00:02:07.469 align:start position:0% put it simply, when AI searches for related information in the questions we asked, it needs to be 00:02:07.469 --> 00:02:07.479 align:start position:0% when AI searches for related information in the questions we asked, it needs to be 00:02:07.479 --> 00:02:09.589 align:start position:0% when AI searches for related information in the questions we asked, it needs to be expressed as a vector to find it well

00:02:09.589 --> 00:02:09.599 align:start position:0% expressed as a vector to find it well

00:02:09.599 --> 00:02:11.430 align:start position:0% expressed as a vector to find it well

So you can think of this 00:02:11.430 --> 00:02:11.440 align:start position:0% So you can think of this 00:02:11.440 --> 00:02:13.630 align:start position:0% So you can think of this vector DB as being used to improve AI performance

00:02:13.630 --> 00:02:15.509 align:start position:0% vector DB as being used to improve AI performance

00:02:15.509 --> 00:02:15.519 align:start position:0% 00:02:15.519 --> 00:02:17.589 align:start position:0% And this one-year process is the process of 00:02:17.589 --> 00:02:17.599 align:start position:0% And this one-year process is the process of 00:02:17.599 --> 00:02:19.949 align:start position:0% And this one-year process is the process of storing certain files in a vector database and 00:02:19.949 --> 00:02:19.959 align:start position:0%

storing certain files in a vector database and 00:02:19.959 --> 00:02:22.830 align:start position:0% storing certain files in a vector database and AI searching for related information to 00:02:22.830 --> 00:02:22.840 align:start position:0% AI searching for related information to 00:02:22.840 --> 00:02:25.390 align:start position:0% AI searching for related information to provide more appropriate answers

00:02:25.390 --> 00:02:25.400 align:start position:0% provide more appropriate answers

00:02:25.400 --> 00:02:27.309 align:start position:0% provide more appropriate answers

So 00:02:27.309 --> 00:02:27.319 align:start position:0% So 00:02:27.319 --> 00:02:29.270 align:start position:0% So today, we're going to learn how to use the file search function of the 00:02:29.270 --> 00:02:29.280 align:start position:0% today, we're going to learn how to use the file search function of the 00:02:29.280 --> 00:02:31.390 align:start position:0% today, we're going to learn how to use the file search function of the actual PT Assistant, which is a simple leg method provided by the latest PT's

00:02:31.390 --> 00:02:33.070 align:start position:0% actual PT Assistant, which is a simple leg method provided by the latest PT's

00:02:33.070 --> 00:02:35.270 align:start position:0% 00:02:35.270 --> 00:02:35.280 align:start position:0% 00:02:35.280 --> 00:02:37.030 align:start position:0% Today, we're going to look at two examples

00:02:37.030 --> 00:02:37.040 align:start position:0% Today, we're going to look at two examples

00:02:37.040 --> 00:02:39.270 align:start position:0% Today, we're going to look at two examples

First, we're going to create a system that creates meeting minutes

00:02:39.270 --> 00:02:40.990 align:start position:0% First, we're going to create a system that creates meeting minutes

00:02:40.990 --> 00:02:41.000 align:start position:0% 00:02:41.000 --> 00:02:43.229 align:start position:0% Writing these meeting minutes can be a bit of a hassle

00:02:43.229 --> 00:02:43.239 align:start position:0% Writing these meeting minutes can be a bit of a hassle

00:02:43.239 --> 00:02:45.350 align:start position:0% Writing these meeting minutes can be a bit of a hassle

Of course, these days, you 00:02:45.350 --> 00:02:47.710 align:start position:0% Of course, these days, you 00:02:47.710 --> 00:02:47.720 align:start position:0% 00:02:47.720 --> 00:02:50.110 align:start position:0% can summarize meetings using Clova Note or Tactics that I introduced, but you may want to customize it 00:02:50.110 --> 00:02:50.120 align:start position:0% can summarize meetings using Clova Note or Tactics that I introduced, but you may want to customize it 00:02:50.120 --> 00:02:51.910 align:start position:0% can summarize meetings using Clova Note or Tactics that I introduced, but you may want to customize it to your taste to increase productivity

00:02:51.910 --> 00:02:53.550 align:start position:0% to your taste to increase productivity

00:02:53.550 --> 00:02:53.560 align:start position:0% 00:02:53.560 --> 00:02:55.670 align:start position:0% So, let's create a system that 00:02:55.670 --> 00:02:55.680 align:start position:0% So, let's create a system that 00:02:55.680 --> 00:02:57.750 align:start position:0% So, let's create a system that creates meeting minutes in my own GPT template

00:02:57.750 --> 00:02:59.309 align:start position:0% creates meeting minutes in my own GPT template

00:02:59.309 --> 00:02:59.319 align:start position:0% 00:02:59.319 --> 00:03:00.949 align:start position:0% And second, we're going to create a slightly more 00:03:00.949 -->

00:03:00.959 align:start position:0% And second, we're going to create a slightly more
00:03:00.959 --> 00:03:03.149 align:start position:0% And second, we're going to create a slightly more complex system

As 00:03:03.149 --> 00:03:03.159 align:start position:0% complex system

As 00:03:03.159 --> 00:03:04.710 align:start position:0% complex system

As those of you who have created YouTube content 00:03:04.710 --> 00:03:04.720 align:start position:0% those of you who have created YouTube content 00:03:04.720 --> 00:03:06.670 align:start position:0% those of you who have created YouTube content know, it takes a long time to edit, but it also 00:03:06.670 --> 00:03:06.680 align:start position:0% know, it takes a long time to edit, but it also 00:03:06.680 --> 00:03:08.869 align:start position:0% know, it takes a long time to edit, but it also takes quite a bit of time to 00:03:08.869 --> 00:03:11.229 align:start position:0% takes quite a bit of time to 00:03:11.229 --> 00:03:11.239 align:start position:0% 00:03:11.239 --> 00:03:13.630 align:start position:0% think about things like the YouTube title, video description, and tags that need to be created for the upload

00:03:13.630 --> 00:03:15.350 align:start position:0% think about things like the YouTube title, video description, and tags that need to be created for the upload

00:03:15.350 --> 00:03:15.360 align:start position:0% 00:03:15.360 --> 00:03:17.550 align:start position:0% So, let's create a system that automatically creates 00:03:17.550 --> 00:03:17.560 align:start position:0% So, let's create a system that automatically creates 00:03:17.560 --> 00:03:19.830 align:start position:0% So, let's create a system that automatically creates metadata related to YouTube videos that are necessary for uploading

00:03:19.830 --> 00:03:22.070 align:start position:0% metadata related to YouTube videos that are necessary for uploading

00:03:22.070 --> 00:03:22.080 align:start position:0% 00:03:22.080 --> 00:03:24.110 align:start position:0% For your information, today, I'm going to 00:03:24.110 --> 00:03:26.190 align:start position:0% For your information, today, I'm going to 00:03:26.190 --> 00:03:26.200 align:start position:0% 00:03:26.200 --> 00:03:28.110 align:start position:0% proceed under the assumption that you know how to use Make

00:03:28.110 --> 00:03:30.309 align:start position:0% proceed under the assumption that you know how to use Make

00:03:30.309 --> 00:03:30.319 align:start position:0% 00:03:30.319 --> 00:03:32.710 align:start position:0% If you find it a bit difficult while watching the video, please 00:03:32.710 --> 00:03:32.720 align:start position:0% If you find it a bit difficult while watching the video, please 00:03:32.720 --> 00:03:34.670 align:start position:0% If you find it a bit difficult while watching the video, please watch the Make beginner's video that I covered previously

I 00:03:34.670 --> 00:03:34.680 align:start position:0% watch the Make beginner's video that I covered previously

I 00:03:34.680 --> 00:03:36.470 align:start position:0% watch the Make beginner's video that I covered previously

I recommend you to come

Make 00:03:36.470 --> 00:03:36.480 align:start position:0% recommend you to come

Make 00:03:36.480 --> 00:03:38.390 align:start position:0% recommend you to come

Make Scenario

Turn it on like this

The scenario 00:03:38.390 --> 00:03:38.400 align:start position:0% Scenario

Turn it on like this

The scenario 00:03:38.400 --> 00:03:40.910 align:start position:0% Scenario

Turn it on like this

The scenario title is "Create the most recent PT meeting minutes." 00:03:40.910 --> 00:03:40.920 align:start position:0% title is "Create the most recent PT meeting minutes." 00:03:40.920 --> 00:03:42.589 align:start position:0% title is "Create the most recent PT meeting minutes." And today, 00:03:42.589 --> 00:03:44.630 align:start position:0% And today, 00:03:44.630 --> 00:03:44.640 align:start position:0% 00:03:44.640 --> 00:03:46.750 align:start position:0% since we will mainly use the assistant, let's start with the assistant settings and then try the 00:03:46.750 --> 00:03:46.760 align:start position:0% since we will mainly use the assistant, let's start with the assistant settings and then try the 00:03:46.760 --> 00:03:48.309 align:start position:0% since we will mainly use the assistant, let's start with the assistant settings and then try the make settings

To 00:03:48.309 --> 00:03:48.319 align:start position:0% make settings

To 00:03:48.319 --> 00:03:49.910 align:start position:0% make settings

To set up the assistant, 00:03:49.910 --> 00:03:52.030 align:start position:0% set up the assistant, 00:03:52.030 --> 00:03:52.040 align:start position:0% 00:03:52.040 --> 00:03:54.229 align:start position:0% go to openai.com and log in

00:03:54.229 --> 00:03:54.239 align:start position:0% go to openai.com and log in

00:03:54.239 --> 00:03:56.030 align:start position:0% go to openai.com and log in

Then, click on the dashboard tab

When you 00:03:56.030 --> 00:03:56.040 align:start position:0% Then, click on the dashboard tab

When you 00:03:56.040 --> 00:03:58.069 align:start position:0% Then, click on the dashboard tab

When you go to the dashboard, the 00:03:58.069 --> 00:03:58.079 align:start position:0% go to the dashboard, the 00:03:58.079 --> 00:03:59.830 align:start position:0% go to the dashboard, the assistant tab is on the left

00:03:59.830 --> 00:03:59.840 align:start position:0% assistant tab is on the left

00:03:59.840 --> 00:04:01.990 align:start position:0% assistant tab is on the left

So, click on the assistant tab and 00:04:01.990 --> 00:04:02.000 align:start position:0% So, click on the assistant tab and 00:04:02.000 --> 00:04:03.630 align:start position:0% So, click on the assistant tab and click on create here to 00:04:03.630 --> 00:04:03.640 align:start position:0% click on create here to 00:04:03.640 --> 00:04:05.630 align:start position:0% click on create here to create an assistant

00:04:05.630 --> 00:04:05.640 align:start position:0% create an assistant

00:04:05.640 --> 00:04:07.550 align:start position:0% create an assistant

Then, let's set the assistant name and system 00:04:07.550 --> 00:04:07.560 align:start position:0% Then, let's set the assistant name and system 00:04:07.560 --> 00:04:09.429 align:start position:0% Then, let's set the assistant name and system instructions

Since we will 00:04:09.429 --> 00:04:09.439 align:start position:0% instructions

Since we will 00:04:09.439 --> 00:04:11.309 align:start position:0% instructions

Since we will create meeting minutes now, let's 00:04:11.309 --> 00:04:11.319 align:start position:0% create meeting minutes now, let's 00:04:11.319 --> 00:04:13.350 align:start position:0% create meeting minutes now, let's create a meeting note generator

00:04:13.350 --> 00:04:13.360 align:start position:0% create a meeting note generator

00:04:13.360 --> 00:04:14.670 align:start position:0% create a meeting note generator

And for the system 00:04:14.670 --> 00:04:14.680 align:start position:0% And for the system 00:04:14.680 --> 00:04:16.990 align:start position:0% And for the system instructions, 00:04:16.990 --> 00:04:19.150 align:start position:0% instructions, 00:04:19.150 --> 00:04:19.160 align:start position:0% 00:04:19.160 --> 00:04:21.390 align:start position:0% you can explain in detail the process of what you want this assistant to do

00:04:21.390 --> 00:04:21.400 align:start position:0% you can explain in detail the process of what you want this assistant to do

00:04:21.400 --> 00:04:23.830 align:start position:0% you can explain in detail the process of what you want this assistant to do

I created it in advance

00:04:23.830 --> 00:04:23.840 align:start position:0% I created it in advance

00:04:23.840 --> 00:04:25.510 align:start position:0% I created it in advance

So, if I show you this, I 00:04:25.510 --> 00:04:25.520 align:start position:0% So, if I show you this, I 00:04:25.520 --> 00:04:27.550 align:start position:0% So, if I show you this, I wrote it in English

The reason I wrote it in English is because 00:04:27.550 --> 00:04:29.710 align:start position:0% wrote it in English

The reason I wrote it in English is because 00:04:29.710 --> 00:04:29.720 align:start position:0% 00:04:29.720 --> 00:04:31.390 align:start position:0% when we use this assistant, we often use various tools

We need to 00:04:31.390 --> 00:04:33.670 align:start position:0% when we use this assistant, we often use various tools

We need to 00:04:33.670 --> 00:04:33.680 align:start position:0% 00:04:33.680 --> 00:04:35.710 align:start position:0% be able to use these tools well when necessary

So, I 00:04:35.710 --> 00:04:35.720 align:start position:0% be able to use these tools well when necessary

So, I 00:04:35.720 --> 00:04:37.629 align:start position:0% be able to use these tools well when necessary

So, I gave such instructions

When giving instructions, I thought it would be 00:04:37.629 --> 00:04:37.639 align:start position:0% gave such instructions

When giving instructions, I thought it would be 00:04:37.639 --> 00:04:39.390 align:start position:0% gave such instructions

When giving instructions, I thought it would be easier to understand if I gave instructions in English, so I 00:04:39.390 --> 00:04:39.400 align:start position:0% easier to understand if I gave instructions in English, so I 00:04:39.400 --> 00:04:41.469 align:start position:0% easier to understand if I gave instructions in English, so I wrote them in English

00:04:41.469 --> 00:04:41.479 align:start position:0% wrote them in English

00:04:41.479 --> 00:04:43.270 align:start position:0% wrote them in English

However, now, for things like minutes, they should be written in Korean

00:04:43.270 --> 00:04:45.390 align:start position:0% However, now, for things like minutes, they should be written in Korean

00:04:45.390 --> 00:04:45.400 align:start position:0% 00:04:45.400 --> 00:04:47.510 align:start position:0% So, the first instruction was that 00:04:47.510 --> 00:04:47.520 align:start position:0% So, the first instruction was that 00:04:47.520 --> 00:04:49.990 align:start position:0% So, the first instruction was that responses should always be in Korean

00:04:49.990 --> 00:04:50.000 align:start position:0% responses should always be in Korean

00:04:50.000 --> 00:04:52.150 align:start position:0% responses should always be in Korean

And another important thing is that 00:04:52.150 --> 00:04:52.160 align:start position:0% And another important thing is that 00:04:52.160 --> 00:04:54.550 align:start position:0% And another important thing is that I specified the file name like this

00:04:54.550 --> 00:04:54.560 align:start position:0% I specified the file name like this

00:04:54.560 --> 00:04:56.390 align:start position:0% I specified the file name like this

We will upload a template of how we want the minutes to be 00:04:56.390 --> 00:04:56.400 align:start position:0% We will upload a template of how we want the minutes to be 00:04:56.400 --> 00:04:58.390 align:start position:0% We will upload a template of how we want the minutes to be written

00:04:58.390 --> 00:04:58.400 align:start position:0% written

00:04:58.400 --> 00:05:00.629 align:start position:0% written

So, I 00:05:00.629 --> 00:05:02.629 align:start position:0% So, I 00:05:02.629 --> 00:05:02.639 align:start position:0% 00:05:02.639 --> 00:05:05.350 align:start position:0% specified the exact file name to be uploaded and specified that it should be written using the structure as is

00:05:05.350 --> 00:05:07.430 align:start position:0% specified the exact file name to be uploaded and specified that it should be written using the structure as is

00:05:07.430 --> 00:05:07.440 align:start position:0% 00:05:07.440 --> 00:05:09.710 align:start position:0% And I will 00:05:09.710 --> 00:05:09.720 align:start position:0% And I will 00:05:09.720 --> 00:05:11.350 align:start position:0% And I will create a file called Miro that knows industry terms and 00:05:11.350 --> 00:05:11.360 align:start position:0% create a file called Miro that knows industry terms and 00:05:11.360 --> 00:05:13.150 align:start position:0% create a file called Miro that knows industry terms and upload it

In there, 00:05:13.150 --> 00:05:14.790 align:start position:0% upload it

In there, 00:05:14.790 --> 00:05:16.790 align:start position:0% 00:05:16.790 --> 00:05:16.800 align:start position:0% 00:05:16.800 --> 00:05:18.430 align:start position:0% there are terms that are commonly used in certain industries, such as abbreviations

There 00:05:18.430 --> 00:05:20.270 align:start position:0% there are terms that are commonly used in certain industries, such as abbreviations

There 00:05:20.270 --> 00:05:22.150 align:start position:0% 00:05:22.150 --> 00:05:22.160 align:start position:0% 00:05:22.160 --> 00:05:23.909 align:start position:0% may be cases where PTGA does not interpret them properly

So, to prevent that from happening, if you organize the 00:05:23.909 --> 00:05:23.919 align:start position:0% may be cases where PTGA does not interpret them properly

So, to prevent that from happening, if you organize the 00:05:23.919 --> 00:05:26.550 align:start position:0% may be cases where PTGA does not interpret them properly

So, to prevent that from happening, if you organize the industry terms separately and include them, you 00:05:26.550 --> 00:05:28.749 align:start position:0% industry terms separately and include them, you 00:05:28.749 --> 00:05:28.759 align:start position:0% 00:05:28.759 --> 00:05:30.390 align:start position:0% can create a higher quality Pay 6

That is why I 00:05:30.390 --> 00:05:30.400 align:start position:0% can create a higher quality Pay 6

That is why I 00:05:30.400 --> 00:05:32.150 align:start position:0% can create a higher quality Pay 6

That is why I mentioned that work

00:05:32.150 --> 00:05:32.160 align:start position:0% mentioned that work

00:05:32.160 --> 00:05:33.710 align:start position:0% mentioned that work
When you mention it like this, it is better to write in detail about which file to refer to

00:05:33.710 --> 00:05:35.749 align:start position:0% When you mention it like this, it is better to write in detail about which file to refer to

00:05:35.749 --> 00:05:35.759 align:start position:0% 00:05:35.759 --> 00:05:37.189 align:start position:0% The next important thing is 00:05:37.189 --> 00:05:37.199 align:start position:0% The next important thing is 00:05:37.199 --> 00:05:39.749 align:start position:0% The next important thing is formatting

We will do it later

00:05:39.749 --> 00:05:39.759 align:start position:0% formatting

We will do it later

00:05:39.759 --> 00:05:41.510 align:start position:0% formatting

We will do it later

Since I'm going to write a case study in Google Doc, I 00:05:41.510 --> 00:05:43.830 align:start position:0% Since I'm going to write a case study in Google Doc, I 00:05:43.830 --> 00:05:43.840 align:start position:0% 00:05:43.840 --> 00:05:45.670 align:start position:0% asked for a response in HTML synth

Google Doc 00:05:45.670 --> 00:05:45.680 align:start position:0% asked for a response in HTML synth

Google Doc 00:05:45.680 --> 00:05:48.230 align:start position:0% asked for a response in HTML synth

Google Doc formats HTML format, 00:05:48.230 --> 00:05:49.830 align:start position:0% formats HTML format, 00:05:49.830 --> 00:05:49.840 align:start position:0% 00:05:49.840 --> 00:05:52.189 align:start position:0% which is the format used when displaying in an internet browser, 00:05:52.189 --> 00:05:52.199 align:start position:0% which is the format used when displaying in an internet browser, 00:05:52.199 --> 00:05:54.309 align:start position:0% which is the format used when displaying in an internet browser, so I told them to 00:05:54.309 --> 00:05:54.319 align:start position:0% so I told them to 00:05:54.319 --> 00:05:56.469 align:start position:0% so I told them to use HTML format for the output

00:05:56.469 --> 00:05:56.479 align:start position:0% use HTML format for the output

00:05:56.479 --> 00:05:58.110 align:start position:0% use HTML format for the output

And if there's 00:05:58.110 --> 00:05:58.120 align:start position:0% And if there's 00:05:58.120 --> 00:06:00.550 align:start position:0% And if there's no information, I added settings like "just remove something" from this template

00:06:00.550 --> 00:06:02.870 align:start position:0% no information, I added settings like "just remove something" from this template

00:06:02.870 --> 00:06:02.880 align:start position:0% 00:06:02.880 --> 00:06:04.550 align:start position:0% Next, we 00:06:04.550 --> 00:06:07.589 align:start position:0% Next, we 00:06:07.589 --> 00:06:09.870 align:start position:0% 00:06:09.870 --> 00:06:09.880 align:start position:0% 00:06:09.880 --> 00:06:12.070 align:start position:0% need to upload the two files we mentioned, the meeting template, the industry terminology file

I 00:06:12.070 --> 00:06:12.080 align:start position:0% need to upload the two files we mentioned, the meeting template, the industry terminology file

I 00:06:12.080 --> 00:06:14.670 align:start position:0% need to upload the two files we mentioned, the meeting template, the industry terminology file

I simply wrote the minutes in HTML format

It's 00:06:14.670 --> 00:06:16.150 align:start position:0% simply wrote the minutes in HTML format

It's 00:06:16.150 --> 00:06:16.160 align:start position:0% 00:06:16.160 --> 00:06:18.510 align:start position:0% not difficult to create this

Just create the format you want in Google Doc 00:06:18.510 --> 00:06:18.520 align:start position:0% not difficult to create this

Just create the format you want in Google Doc 00:06:18.520 --> 00:06:20.950 align:start position:0% not difficult to create this

Just create the format you want in Google Doc first, then 00:06:20.950 --> 00:06:20.960 align:start position:0% first, then 00:06:20.960 --> 00:06:23.309 align:start position:0% first, then paste the PT as it is and ask them to change it to HTML format

00:06:23.309 --> 00:06:23.319 align:start position:0% paste the PT as it is and ask them to change it to HTML format

00:06:23.319 --> 00:06:24.990 align:start position:0% paste the PT as it is and ask them to change it to HTML format

Then, you 00:06:24.990 --> 00:06:27.230 align:start position:0% Then, you 00:06:27.230 --> 00:06:27.240 align:start position:0% 00:06:27.240 --> 00:06:28.990 align:start position:0% can create it in HTML format even if you don't know HTML grammar

00:06:28.990 --> 00:06:29.000 align:start position:0% can create it in HTML format even if you don't know HTML grammar

00:06:29.000 --> 00:06:30.909 align:start position:0% can create it in HTML format even if you don't know HTML grammar

This is just a txt file text 00:06:30.909 --> 00:06:30.919 align:start position:0% This is just a txt file text 00:06:30.919 --> 00:06:33.909 align:start position:0% This is just a txt file text file

I copied and pasted the structure as is and saved it to 00:06:33.909 --> 00:06:33.919 align:start position:0% file

I copied and pasted the structure as is and saved it to 00:06:33.919 --> 00:06:35.430 align:start position:0% file

I copied and pasted the structure as is and saved it to create the file

In 00:06:35.430 --> 00:06:35.440 align:start position:0% create the file

In 00:06:35.440 --> 00:06:37.150 align:start position:0% create the file

In addition, I 00:06:37.150 --> 00:06:37.160 align:start position:0% addition, I 00:06:37.160 --> 00:06:39.150 align:start position:0% addition, I organized the industry terminology file separately

The 00:06:39.150 --> 00:06:41.270 align:start position:0% organized the industry terminology file separately

The 00:06:41.270 --> 00:06:41.280 align:start position:0% 00:06:41.280 --> 00:06:43.749 align:start position:0% terminology may vary depending on the industry you work in

00:06:43.749 --> 00:06:43.759 align:start position:0% terminology may vary depending on the industry you work in

00:06:43.759 --> 00:06:46.390 align:start position:0% terminology may vary depending on the industry you work in

I simply created AI

I 00:06:46.390 --> 00:06:46.400 align:start position:0% I simply created AI

I 00:06:46.400 --> 00:06:48.710 align:start position:0% I simply created AI

I added some data-related terms, and then 00:06:48.710 --> 00:06:48.720 align:start position:0% added some data-related terms, and then 00:06:48.720 --> 00:06:55.670 align:start position:0% added some data-related terms, and then 00:06:55.670 --> 00:06:55.680 align:start position:0% 00:06:55.680 --> 00:06:58.110 align:start position:0% there are startups and Pangyo Children, so I 00:06:58.110 --> 00:06:58.120 align:start position:0% there are startups and Pangyo Children, so I 00:06:58.120 --> 00:06:59.790 align:start position:0% there are startups and Pangyo Children, so I wrote some of those down

Next, I 00:06:59.790 --> 00:07:01.790 align:start position:0% wrote some of those down

Next, I 00:07:01.790 --> 00:07:03.830 align:start position:0% 00:07:03.830 --> 00:07:05.430 align:start position:0% 00:07:05.430 --> 00:07:05.440 align:start position:0% 00:07:05.440 --> 00:07:07.430 align:start position:0% added terms related to influencers and digital marketing because I will use them as examples when writing meeting minutes

You can 00:07:07.430 --> 00:07:07.440 align:start position:0% added terms related to influencers and digital marketing because I will use them as examples when writing meeting minutes

You can 00:07:07.440 --> 00:07:09.710 align:start position:0% added terms related to influencers and digital marketing because I will use them as examples when writing meeting minutes

You can organize the industry terms that you commonly use

00:07:09.710 --> 00:07:09.720 align:start position:0% organize the industry terms that you commonly use

00:07:09.720 --> 00:07:10.950 align:start position:0% organize the industry terms that you commonly use

This is 00:07:10.950 --> 00:07:10.960 align:start position:0% This is 00:07:10.960 --> 00:07:13.350 align:start position:0% This is called a markdown file, so it 00:07:13.350 --> 00:07:13.360 align:start position:0% called a markdown file, so it 00:07:13.360 --> 00:07:15.869 align:start position:0% called a markdown file, so it has an .md extension

We will use a markdown file 00:07:15.869 --> 00:07:15.879 align:start position:0% has an .md extension

We will use a markdown file 00:07:15.879 --> 00:07:17.430 align:start position:0% has an .md extension

We will use a markdown file this time

This 00:07:17.430 --> 00:07:17.440 align:start position:0% this time

This 00:07:17.440 --> 00:07:19.869 align:start position:0% this time

This markdown file is a text format developed for writing documents

The 00:07:19.869 --> 00:07:22.029 align:start position:0% markdown file is a text format developed for writing documents

The 00:07:22.029 --> 00:07:24.469 align:start position:0% 00:07:24.469 --> 00:07:24.479 align:start position:0% 00:07:24.479 --> 00:07:26.990 align:start position:0% difference from a basic txt file is that you 00:07:26.990 --> 00:07:29.230 align:start position:0% difference from a basic txt file is that you 00:07:29.230 --> 00:07:29.240 align:start position:0% 00:07:29.240 --> 00:07:30.670 align:start position:0% can adjust the size of the text header like this, like sharp or sharp sharp

You can 00:07:30.670 --> 00:07:30.680 align:start position:0% can adjust the size of the text header like this, like sharp or sharp sharp

You can 00:07:30.680 --> 00:07:32.749 align:start position:0% can adjust the size of the text header like this, like sharp or sharp sharp

You can also express a black point with a stick like this, 00:07:32.749 --> 00:07:32.759 align:start position:0% also express a black point with a stick like this, 00:07:32.759 --> 00:07:34.909 align:start position:0% also express a black point with a stick like this, express text boldness, 00:07:34.909 --> 00:07:34.919 align:start position:0% express text boldness, 00:07:34.919 --> 00:07:36.830 align:start position:0% express text boldness, express italics, and all of these things

00:07:36.830 --> 00:07:36.840 align:start position:0% express italics, and all of these things

00:07:36.840 --> 00:07:38.550 align:start position:0% express italics, and all of these things

So if you express it like that, it will be 00:07:38.550 --> 00:07:40.430 align:start position:0% So if you express it like that, it will be 00:07:40.430 --> 00:07:42.589 align:start position:0% 00:07:42.589 --> 00:07:44.749 align:start position:0% 00:07:44.749 --> 00:07:44.759 align:start position:0% 00:07:44.759 --> 00:07:46.110 align:start position:0% more helpful for AI to understand the importance or priority of the context than when it recognizes all text as equal

So 00:07:46.110 --> 00:07:48.110 align:start position:0% more helpful for AI to understand the importance or priority of the context than when it recognizes all text as equal

So 00:07:48.110 --> 00:07:48.120 align:start position:0% 00:07:48.120 --> 00:07:49.430 align:start position:0% let's save it as a markdown file and upload it

Once the two 00:07:49.430 --> 00:07:49.440 align:start position:0% let's save it as a markdown file and upload it

Once the two 00:07:49.440 --> 00:07:51.589 align:start position:0% let's save it as a markdown file and upload it

Once the two files are ready, you need to upload them

00:07:51.589 --> 00:07:52.909 align:start position:0% files are ready, you need to upload them

00:07:52.909 --> 00:07:52.919 align:start position:0% 00:07:52.919 --> 00:07:54.790 align:start position:0% If you want to upload them, click here

00:07:54.790 --> 00:07:54.800 align:start position:0% If you want to upload them, click here

00:07:54.800 --> 00:07:56.629 align:start position:0% If you want to upload them, click here

Turn on the file installation function, and then 00:07:56.629 --> 00:07:56.639 align:start position:0% Turn on the file installation function, and then 00:07:56.639 --> 00:07:58.869 align:start position:0% Turn on the file installation function, and then click on the plus file to upload it here

00:07:58.869 --> 00:08:00.749 align:start position:0% click on the plus file to upload it here

00:08:00.749 --> 00:08:00.759 align:start position:0% 00:08:00.759 --> 00:08:02.350 align:start position:0% You can upload it by clicking on this button, or you can 00:08:02.350 --> 00:08:02.360 align:start position:0% You can upload it by clicking on this button, or you can 00:08:02.360 --> 00:08:04.710 align:start position:0% You can upload it by clicking on this button, or you can just select the file and drag it in

00:08:04.710 --> 00:08:06.670 align:start position:0% just select the file and drag it in

00:08:06.670 --> 00:08:06.680 align:start position:0% 00:08:06.680 --> 00:08:08.550 align:start position:0% The size of the urban area is how you will cut the token, but 00:08:08.550 --> 00:08:08.560 align:start position:0% The size of the urban area is how you will cut the token, but 00:08:08.560 --> 00:08:11.029 align:start position:0% The size of the urban area is how you will cut the token, but our 00:08:11.029 --> 00:08:11.039 align:start position:0% our 00:08:11.039 --> 00:08:12.510 align:start position:0% our file size is not that

large, so we 00:08:12.510 --> 00:08:12.520 align:start position:0% file size is not that large, so we 00:08:12.520 --> 00:08:14.990 align:start position:0% file size is not that large, so we will click on the default setting

00:08:14.990 --> 00:08:15.000 align:start position:0% will click on the default setting

00:08:15.000 --> 00:08:16.749 align:start position:0% will click on the default setting

Then, we just 00:08:16.749 --> 00:08:16.759 align:start position:0% Then, we just 00:08:16.759 --> 00:08:18.390 align:start position:0% Then, we just uploaded the file by dragging it, and when we 00:08:18.390 --> 00:08:18.400 align:start position:0% uploaded the file by dragging it, and when we 00:08:18.400 --> 00:08:21.070 align:start position:0% uploaded the file by dragging it, and when we activated the file search function that I showed you earlier and 00:08:21.070 --> 00:08:21.080 align:start position:0% activated the file search function that I showed you earlier and 00:08:21.080 --> 00:08:23.270 align:start position:0% activated the file search function that I showed you earlier and uploaded the file, it automatically 00:08:23.270 --> 00:08:23.280 align:start position:0% uploaded the file, it automatically 00:08:23.280 --> 00:08:26.029 align:start position:0% uploaded the file, it automatically created a vector embedding and saved the vector converted information in the 00:08:26.029 --> 00:08:26.039 align:start position:0% created a vector embedding and saved the vector converted information in the 00:08:26.039 --> 00:08:28.350 align:start position:0% created a vector embedding and saved the vector converted information in the vector DB

00:08:28.350 --> 00:08:28.360 align:start position:0% vector DB

00:08:28.360 --> 00:08:30.469 align:start position:0% vector DB

So you can do this easily

If you 00:08:30.469 --> 00:08:30.479 align:start position:0% So you can do this easily

If you 00:08:30.479 --> 00:08:32.190 align:start position:0% So you can do this easily

If you set it like this, you have 00:08:32.190 --> 00:08:32.200 align:start position:0% set it like this, you have 00:08:32.200 --> 00:08:34.310 align:start position:0% set it like this, you have already completed the assistant

00:08:34.310 --> 00:08:34.320 align:start position:0% already completed the assistant

00:08:34.320 --> 00:08:36.110 align:start position:0% already completed the assistant

Finally, if you look below here, there 00:08:36.110 --> 00:08:36.120 align:start position:0% Finally, if you look below here, there 00:08:36.120 --> 00:08:39.149 align:start position:0% Finally, if you look below here, there is a temper

You 00:08:39.149 --> 00:08:39.159 align:start position:0% is a temper

You 00:08:39.159 --> 00:08:41.269 align:start position:0% is a temper

You can set the degree of freedom for the temper

I 00:08:41.269 --> 00:08:41.279 align:start position:0% can set the degree of freedom for the temper

I 00:08:41.279 --> 00:08:44.430 align:start position:0% can set the degree of freedom for the temper

I will set this to around 0.2

00:08:44.430 --> 00:08:44.440 align:start position:0% will set this to around 0.2

00:08:44.440 --> 00:08:46.350 align:start position:0% will set this to around 0.2

Because we are writing the minutes, we do 00:08:46.350 --> 00:08:47.750 align:start position:0% Because we are writing the minutes, we do 00:08:47.750 --> 00:08:47.760 align:start position:0% 00:08:47.760 --> 00:08:49.630 align:start position:0% not need such creative answers

It is 00:08:49.630 --> 00:08:49.640 align:start position:0% not need such creative answers

It is 00:08:49.640 --> 00:08:51.670 align:start position:0% not need such creative answers

It is important to give accurate answers, so I 00:08:51.670 --> 00:08:51.680 align:start position:0% important to give accurate answers, so I 00:08:51.680 --> 00:08:53.190 align:start position:0% important to give accurate answers, so I lowered the temper 2 a bit

00:08:53.190 --> 00:08:53.200 align:start position:0% lowered the temper 2 a bit

00:08:53.200 --> 00:08:55.509 align:start position:0% lowered the temper 2 a bit

Then, you can easily do this

I 00:08:55.509 --> 00:08:55.519 align:start position:0% Then, you can easily do this

I 00:08:55.519 --> 00:08:57.389 align:start position:0% Then, you can easily do this

I created an assistant, and 00:08:57.389 --> 00:08:57.399 align:start position:0% created an assistant, and 00:08:57.399 --> 00:08:59.110 align:start position:0% created an assistant, and then what's the next step? We'll 00:08:59.110 --> 00:08:59.120 align:start position:0% then what's the next step? We'll 00:08:59.120 --> 00:09:01.230 align:start position:0% then what's the next step? We'll record the meeting content and 00:09:01.230 --> 00:09:01.240 align:start position:0% record the meeting content and 00:09:01.240 --> 00:09:02.670 align:start position:0% record the meeting content and upload it

So 00:09:02.670 --> 00:09:04.990 align:start position:0% upload it

So 00:09:04.990 --> 00:09:05.000 align:start position:0% 00:09:05.000 --> 00:09:06.710 align:start position:0% let's create a Notion table for the upload as an example

I 00:09:06.710 --> 00:09:08.949 align:start position:0% let's create a Notion table for the upload as an example

I 00:09:08.949 --> 00:09:10.910 align:start position:0% 00:09:10.910 --> 00:09:10.920 align:start position:0% 00:09:10.920 --> 00:09:13.150 align:start position:0% created a database with a High Lock list on a page called High Lock

Here, I entered the meeting agenda, the meeting 00:09:13.150 --> 00:09:13.160 align:start position:0% created a database with a High Lock list on a page called High Lock

Here, I entered the meeting agenda, the meeting 00:09:13.160 --> 00:09:15.670 align:start position:0% created a database with a High Lock list on a page called High Lock

Here, I entered the meeting agenda, the meeting date, attendees, and the 00:09:15.670 --> 00:09:15.680 align:start position:0% date, attendees, and the 00:09:15.680 --> 00:09:17.550 align:start position:0% date, attendees, and the meeting audio recording

Now, I 00:09:17.550 --> 00:09:17.560 align:start position:0% meeting audio recording

Now, I 00:09:17.560 --> 00:09:19.389 align:start position:0% meeting audio recording

Now, I uploaded the audio recording file

00:09:19.389 --> 00:09:19.399 align:start position:0% uploaded the audio recording file

00:09:19.399 --> 00:09:21.350 align:start position:0% uploaded the audio recording file

Then, I set the stage so that it would be created when I 00:09:21.350 --> 00:09:21.360 align:start position:0% Then, I set the stage so that it would be created when I 00:09:21.360 --> 00:09:23.590 align:start position:0% Then, I set the stage so that it would be created when I clicked the creation request button for whether to write

00:09:23.590 --> 00:09:25.310 align:start position:0% clicked the creation request button for whether to write

00:09:25.310 --> 00:09:25.320 align:start position:0% 00:09:25.320 --> 00:09:26.829 align:start position:0% Finally, I configured it so that I could link to Paylo here, so that when I

00:09:26.829 --> 00:09:28.790 align:start position:0% Finally, I configured it so that I could link to Paylo here, so that when I 00:09:28.790 --> 00:09:28.800 align:start position:0% 00:09:28.800 --> 00:09:30.550 align:start position:0% created the meeting minutes, I could include a link that I could check here

00:09:30.550 --> 00:09:32.590 align:start position:0% created the meeting minutes, I could include a link that I could check here

00:09:32.590 --> 00:09:32.600 align:start position:0% 00:09:32.600 --> 00:09:34.310 align:start position:0% Now, I need to be 00:09:34.310 --> 00:09:34.320 align:start position:0% Now, I need to be 00:09:34.320 --> 00:09:36.470 align:start position:0% Now, I need to be able to access and utilize this in Make

00:09:36.470 --> 00:09:36.480 align:start position:0% able to access and utilize this in Make

00:09:36.480 --> 00:09:38.829 align:start position:0% able to access and utilize this in Make

So, I input the Notion module

00:09:38.829 --> 00:09:38.839 align:start position:0% So, I input the Notion module

00:09:38.839 --> 00:09:40.350 align:start position:0% So, I input the Notion module

What we want here is the 00:09:40.350 --> 00:09:40.360 align:start position:0% What we want here is the 00:09:40.360 --> 00:09:42.030 align:start position:0% What we want here is the watch database item

This is a 00:09:42.030 --> 00:09:44.509 align:start position:0% watch database item

This is a 00:09:44.509 --> 00:09:46.310 align:start position:0% 00:09:46.310 --> 00:09:48.509 align:start position:0% 00:09:48.509 --> 00:09:48.519 align:start position:0% 00:09:48.519 --> 00:09:50.310 align:start position:0% module that detects and retrieves when an item is created in a specific database in Notion

So, I'm going to 00:09:50.310 --> 00:09:50.320 align:start position:0% module that detects and retrieves when an item is created in a specific database in Notion

So, I'm going to 00:09:50.320 --> 00:09:52.310 align:start position:0% module that detects and retrieves when an item is created in a specific database in Notion

So, I'm going to set this up

To set it up, you 00:09:52.310 --> 00:09:52.320 align:start position:0% set this up

To set it up, you 00:09:52.320 --> 00:09:54.590 align:start position:0% set this up

To set it up, you first need to make this connection

If you 00:09:54.590 --> 00:09:54.600 align:start position:0% first need to make this connection

If you 00:09:54.600 --> 00:09:56.710 align:start position:0% first need to make this connection

If you click on it, you'll see that it's called Public, which is 00:09:56.710 --> 00:09:56.720 align:start position:0% click on it, you'll see that it's called Public, which is 00:09:56.720 --> 00:09:58.110 align:start position:0% click on it, you'll see that it's called Public, which is usually called Internal, or Internal Pro

Since you'll be using it a lot, you need to 00:09:58.110 --> 00:09:58.120 align:start position:0% usually called Internal, or Internal Pro

Since you'll be using it a lot, you need to 00:09:58.120 --> 00:10:00.710 align:start position:0% usually called Internal, or Internal Pro

Since you'll be using it a lot, you need to set up the internal settings and 00:10:00.710 --> 00:10:00.720 align:start position:0% set up the internal settings and 00:10:00.720 --> 00:10:02.310 align:start position:0% set up the internal settings and enter the integration

token here

00:10:02.310 --> 00:10:02.320 align:start position:0% enter the integration token here

00:10:02.320 --> 00:10:03.990 align:start position:0% enter the integration token here

So, you need to create a token first

00:10:03.990 --> 00:10:04.000 align:start position:0% So, you need to create a token first

00:10:04.000 --> 00:10:05.949 align:start position:0% So, you need to create a token first

Once you create a token, 00:10:05.949 --> 00:10:05.959 align:start position:0% Once you create a token, 00:10:05.959 --> 00:10:08.630 align:start position:0% Once you create a token, go to Notion Settings on the left and there's a 00:10:08.630 --> 00:10:08.640 align:start position:0% go to Notion Settings on the left and there's a 00:10:08.640 --> 00:10:11.190 align:start position:0% go to Notion Settings on the left and there's a connection section

If you look below, 00:10:11.190 --> 00:10:12.509 align:start position:0% connection section

If you look below, 00:10:12.509 --> 00:10:12.519 align:start position:0% 00:10:12.519 --> 00:10:13.870 align:start position:0% there's something called develop or manage integration

00:10:13.870 --> 00:10:13.880 align:start position:0% there's something called develop or manage integration

00:10:13.880 --> 00:10:15.670 align:start position:0% there's something called develop or manage integration

So, click on Settings

00:10:15.670 --> 00:10:15.680 align:start position:0% So, click on Settings

00:10:15.680 --> 00:10:17.829 align:start position:0% So, click on Settings

Then, you 00:10:17.829 --> 00:10:17.839 align:start position:0% Then, you 00:10:17.839 --> 00:10:19.389 align:start position:0% Then, you 'll be taken to a page where you can create an integration

Then, 00:10:19.389 --> 00:10:19.399 align:start position:0% 'll be taken to a page where you can create an integration

Then, 00:10:19.399 --> 00:10:21.509 align:start position:0% 'll be taken to a page where you can create an integration

Then, click on New Integration here and 00:10:21.509 --> 00:10:23.750 align:start position:0% click on New Integration here and 00:10:23.750 --> 00:10:23.760 align:start position:0% 00:10:23.760 --> 00:10:25.430 align:start position:0% create a space that I'll link

The integration 00:10:25.430 --> 00:10:25.440 align:start position:0% create a space that I'll link

The integration 00:10:25.440 --> 00:10:27.470 align:start position:0% create a space that I'll link

The integration name here is for connecting to make.com, so you can 00:10:27.470 --> 00:10:27.480 align:start position:0% name here is for connecting to make.com, so you can 00:10:27.480 --> 00:10:29.630 align:start position:0% name here is for connecting to make.com, so you can name it something related to Make

00:10:29.630 --> 00:10:29.640 align:start position:0% name it something related to Make

00:10:29.640 --> 00:10:31.710 align:start position:0% name it something related to Make

We'll use it for internal use

00:10:31.710 --> 00:10:31.720 align:start position:0% We'll use it for internal use

00:10:31.720 --> 00:10:34.030 align:start position:0% We'll use it for internal use

Now, for upload, you need to enter a logo

You can 00:10:34.030 --> 00:10:34.040 align:start position:0% Now, for upload, you need to enter a logo

You can 00:10:34.040 --> 00:10:35.430 align:start position:0% Now, for upload, you need to enter a logo

You can enter the Make logo

00:10:35.430 --> 00:10:35.440 align:start position:0% enter the Make logo

00:10:35.440 --> 00:10:36.949 align:start position:0% enter the Make logo

Then, it will be created

00:10:36.949 --> 00:10:36.959 align:start position:0% Then, it will be created

00:10:36.959 --> 00:10:38.550 align:start position:0% Then, it will be created

Then, a secret 00:10:38.550 --> 00:10:38.560 align:start position:0% Then, a secret 00:10:38.560 --> 00:10:40.190 align:start position:0% Then, a secret key will be created like this

Now, 00:10:40.190 --> 00:10:40.200 align:start position:0% key will be created like this

Now, 00:10:40.200 --> 00:10:41.990 align:start position:0% key will be created like this

Now, take this and copy it

If you show it, you 00:10:41.990 --> 00:10:42.000 align:start position:0% take this and copy it

If you show it, you 00:10:42.000 --> 00:10:43.990 align:start position:0% take this and copy it

If you show it, you can have coffee

Copy it and 00:10:43.990 --> 00:10:44.000 align:start position:0% can have coffee

Copy it and 00:10:44.000 --> 00:10:45.790 align:start position:0% can have coffee

Copy it and put it here

00:10:45.790 --> 00:10:45.800 align:start position:0% put it here

00:10:45.800 --> 00:10:47.550 align:start position:0% put it here

Then, the connection will be created

00:10:47.550 --> 00:10:49.389 align:start position:0% Then, the connection will be created

00:10:49.389 --> 00:10:49.399 align:start position:0% 00:10:49.399 --> 00:10:50.790 align:start position:0% Since I have one that I created previously, I'll use it as it is

00:10:50.790 --> 00:10:50.800 align:start position:0% Since I have one that I created previously, I'll use it as it is

00:10:50.800 --> 00:10:52.550 align:start position:0% Since I have one that I created previously, I'll use it as it is

So, if you connect it like this, we've 00:10:52.550 --> 00:10:54.629 align:start position:0% So, if you connect it like this, we've 00:10:54.629 --> 00:10:54.639 align:start position:0% 00:10:54.639 --> 00:10:56.710 align:start position:0% granted Make the basic permission to access Notion

00:10:56.710 --> 00:10:56.720 align:start position:0% granted Make the basic permission to access Notion

00:10:56.720 --> 00:10:58.949 align:start position:0% granted Make the basic permission to access Notion

But we Specifically, we 00:10:58.949 --> 00:11:01.430 align:start position:0% But we Specifically, we 00:11:01.430 --> 00:11:01.440 align:start position:0% 00:11:01.440 --> 00:11:03.430 align:start position:0% need to help Make access this records list database

00:11:03.430 --> 00:11:03.440 align:start position:0% need to help Make access this records list database

00:11:03.440 --> 00:11:05.710 align:start position:0% need to help Make access this records list database

So, let's click on the database view and 00:11:05.710 --> 00:11:05.720 align:start position:0% So, let's click on the database view and 00:11:05.720 --> 00:11:07.350 align:start position:0% So, let's click on the database view and go to the full page

Once you're on the full 00:11:07.350 --> 00:11:07.360 align:start position:0% go to the full page

Once you're on the full 00:11:07.360 --> 00:11:09.509 align:start position:0% go to the full page

Once you're on the full page, click on the ding ding ding button at the top right

In the 00:11:09.509 --> 00:11:09.519 align:start position:0% page, click on the ding ding ding button at the top right

In the 00:11:09.519 --> 00:11:11.430 align:start position:0% page, click on the ding ding ding button at the top right

In the connection tab, you 00:11:11.430 --> 00:11:14.069 align:start position:0% connection tab, you 00:11:14.069 --> 00:11:14.079 align:start position:0% 00:11:14.079 --> 00:11:15.550 align:start position:0% need to click on the integration that we created to connect

Now that the 00:11:15.550 --> 00:11:15.560 align:start position:0% need to click on the integration that we created to connect

Now that the 00:11:15.560 --> 00:11:17.470 align:start position:0% need to click on the integration that we created to connect

Now that the connection is established, Make can now 00:11:17.470 --> 00:11:17.480 align:start position:0% connection is established, Make can now 00:11:17.480 --> 00:11:19.470 align:start position:0% connection is established, Make can now access this database and 00:11:19.470 --> 00:11:19.480 align:start position:0% access this database and 00:11:19.480 --> 00:11:21.350 align:start position:0% access this database and work on it

Come here, 00:11:21.350 --> 00:11:21.360 align:start position:0% work on it

Come here, 00:11:21.360 --> 00:11:23.670 align:start position:0% work on it

Come here, click on search and find the table name that we're going to use

00:11:23.670 --> 00:11:25.150 align:start position:0% click on search and find the table name that we're going to use

00:11:25.150 --> 00:11:25.160 align:start position:0% 00:11:25.160 --> 00:11:26.949 align:start position:0% Then, it will automatically retrieve the ID value

00:11:26.949 --> 00:11:26.959 align:start position:0% Then, it will automatically retrieve the ID value

00:11:26.959 --> 00:11:28.790 align:start position:0% Then, it will automatically retrieve the ID value

Okay, if you 00:11:28.790 --> 00:11:28.800 align:start position:0% Okay, if you 00:11:28.800 --> 00:11:31.829 align:start position:0% Okay, if you want to check that the ID is correct, start with this 1A 4719 00:11:31.829 --> 00:11:31.839 align:start position:0% want to check that the ID is correct, start with this 1A 4719 00:11:31.839 --> 00:11:33.829 align:start position:0%

want to check that the ID is correct, start with this 1A 4719 F

If you 00:11:33.829 --> 00:11:33.839 align:start position:0% F

If you 00:11:33.839 --> 00:11:35.870 align:start position:0% F

If you look at the paylong list, you can see that the URL 1A 00:11:35.870 --> 00:11:35.880 align:start position:0% look at the paylong list, you can see that the URL 1A 00:11:35.880 --> 00:11:38.670 align:start position:0% look at the paylong list, you can see that the URL 1A 4719 F is correct

00:11:38.670 --> 00:11:40.389 align:start position:0% 4719 F is correct

00:11:40.389 --> 00:11:40.399 align:start position:0% 00:11:40.399 --> 00:11:42.350 align:start position:0% And I'm going to retrieve only two at a time

00:11:42.350 --> 00:11:42.360 align:start position:0% And I'm going to retrieve only two at a time

00:11:42.360 --> 00:11:44.629 align:start position:0% And I'm going to retrieve only two at a time

Oh, and I'm 00:11:44.629 --> 00:11:44.639 align:start position:0% Oh, and I'm 00:11:44.639 --> 00:11:46.750 align:start position:0% Oh, and I'm going to use this time as the update time

00:11:46.750 --> 00:11:46.760 align:start position:0% going to use this time as the update time

00:11:46.760 --> 00:11:48.870 align:start position:0% going to use this time as the update time

Because we want to detect not only when it was initially created 00:11:48.870 --> 00:11:48.880 align:start position:0% Because we want to detect not only when it was initially created 00:11:48.880 --> 00:11:50.629 align:start position:0% Because we want to detect not only when it was initially created but also when it's updated, I 00:11:50.629 --> 00:11:52.150 align:start position:0% but also when it's updated, I 00:11:52.150 --> 00:11:54.190 align:start position:0% 00:11:54.190 --> 00:11:54.200 align:start position:0% 00:11:54.200 --> 00:11:56.310 align:start position:0% think it would be better to retrieve it based on the update

Set it like this and once, 00:11:56.310 --> 00:11:56.320 align:start position:0% think it would be better to retrieve it based on the update

Set it like this and once, 00:11:56.320 --> 00:11:58.550 align:start position:0% think it would be better to retrieve it based on the update

Set it like this and once, update the meeting agenda like this and retrieve it

00:11:58.550 --> 00:11:58.560 align:start position:0% update the meeting agenda like this and retrieve it

00:11:58.560 --> 00:12:00.030 align:start position:0% update the meeting agenda like this and retrieve it

Run once

00:12:00.030 --> 00:12:00.040 align:start position:0% Run once

00:12:00.040 --> 00:12:01.790 align:start position:0% Run once

Then, like this

You 00:12:01.790 --> 00:12:01.800 align:start position:0% Then, like this

You 00:12:01.800 --> 00:12:03.430 align:start position:0% Then, like this

You can see that it is fetching the updated information

00:12:03.430 --> 00:12:03.440 align:start position:0% can see that it is fetching the updated information

00:12:03.440 --> 00:12:05.269 align:start position:0% can see that it is fetching the updated information

So now if we upload the voice recording 00:12:05.269 --> 00:12:05.279 align:start position:0% So now if we upload the voice recording 00:12:05.279 --> 00:12:07.110 align:start position:0% So now if we upload the voice recording file here, it will 00:12:07.110 --> 00:12:07.120 align:start position:0% file here, it will 00:12:07.120 --> 00:12:08.829 align:start position:0% file here, it will create the minutes

So 00:12:08.829 --> 00:12:08.839 align:start position:0% create the minutes

So 00:12:08.839 --> 00:12:11.350 align:start position:0% create the minutes

So I uploaded a file as an example

00:12:11.350 --> 00:12:11.360 align:start position:0% I uploaded a file as an example

00:12:11.360 --> 00:12:13.389 align:start position:0% I uploaded a file as an example

Then if we 00:12:13.389 --> 00:12:13.399 align:start position:0% Then if we 00:12:13.399 --> 00:12:14.790 align:start position:0% Then if we run it again here, it 00:12:14.790 --> 00:12:14.800 align:start position:0% run it again here, it 00:12:14.800 --> 00:12:16.110 align:start position:0% run it again here, it will fetch the file

We 00:12:16.110 --> 00:12:16.120 align:start position:0% will fetch the file

We 00:12:16.120 --> 00:12:18.069 align:start position:0% will fetch the file

We have fetched the file like this, but we need to download the file to 00:12:18.069 --> 00:12:18.079 align:start position:0% have fetched the file like this, but we need to download the file to 00:12:18.079 --> 00:12:19.470 align:start position:0% have fetched the file like this, but we need to download the file to use it

00:12:19.470 --> 00:12:19.480 align:start position:0% use it

00:12:19.480 --> 00:12:21.509 align:start position:0% use it

So if we want to download the file that we uploaded on the web, we can 00:12:21.509 --> 00:12:24.470 align:start position:0% So if we want to download the file that we uploaded on the web, we can 00:12:24.470 --> 00:12:24.480 align:start position:0% 00:12:24.480 --> 00:12:27.030 align:start position:0% use the http module

There is a module called Get-a-file

You 00:12:27.030 --> 00:12:29.150 align:start position:0% use the http module

There is a module called Get-a-file

You 00:12:29.150 --> 00:12:29.160 align:start position:0% 00:12:29.160 --> 00:12:31.550 align:start position:0% can enter the URL here

There is a URL for the voice recording file in Notion

Just 00:12:31.550 --> 00:12:31.560 align:start position:0% can enter the URL here

There is a URL for the voice recording file in Notion

Just 00:12:31.560 --> 00:12:33.389 align:start position:0% can enter the URL here

There is a URL for the voice recording file in Notion

Just enter the URL

00:12:33.389 --> 00:12:33.399 align:start position:0% enter the URL

00:12:33.399 --> 00:12:35.069 align:start position:0% enter the URL

Then, 00:12:35.069 --> 00:12:35.079 align:start position:0% Then, 00:12:35.079 --> 00:12:36.910 align:start position:0% Then, when the file comes into Notion, you can download it

00:12:36.910 --> 00:12:38.870 align:start position:0% when the file comes into Notion, you can download it

00:12:38.870 --> 00:12:38.880 align:start position:0% 00:12:38.880 --> 00:12:40.870 align:start position:0% I will organize the module names up to this point

Next, you 00:12:40.870 --> 00:12:40.880 align:start position:0% I will organize the module names up to this point

Next, you 00:12:40.880 --> 00:12:42.030 align:start position:0% I will organize the module names up to this point

Next, you need to set a filter

We 00:12:42.030 --> 00:12:42.040 align:start position:0% need to set a filter

We 00:12:42.040 --> 00:12:44.269 align:start position:0% need to set a filter

We will detect this based on the update

00:12:44.269 --> 00:12:44.279 align:start position:0% will detect this based on the update

00:12:44.279 --> 00:12:46.509 align:start position:0% will detect this based on the update

So, only those that have uploaded the voice recording file 00:12:46.509 --> 00:12:46.519 align:start position:0% So, only those that have uploaded the voice recording file 00:12:46.519 --> 00:12:49.030 align:start position:0% So, only those that have uploaded the voice recording file and 00:12:49.030 --> 00:12:49.040 align:start position:0% and 00:12:49.040 --> 00:12:51.430 align:start position:0% and entered the minutes creation request stage in the writing status will be 00:12:51.430 --> 00:12:51.440 align:start position:0% entered the minutes creation request stage in the writing status will be 00:12:51.440 --> 00:12:53.590 align:start position:0% entered the minutes creation request stage in the writing status will be downloaded

00:12:53.590 --> 00:12:53.600 align:start position:0% downloaded

00:12:53.600 --> 00:12:55.430 align:start position:0% downloaded

If it is before the request or 00:12:55.430 --> 00:12:55.440 align:start position:0% If it is before the request or 00:12:55.440 --> 00:12:57.590 align:start position:0% If it is before the request or the minutes have already been created, you 00:12:57.590 --> 00:12:59.350 align:start position:0% the minutes have already been created, you 00:12:59.350 --> 00:12:59.360 align:start position:0% 00:12:59.360 --> 00:13:01.430 align:start position:0% should not download it again even if there is a change in any data

So, 00:13:01.430 --> 00:13:03.750 align:start position:0% should not download it again even if there is a change in any data

So, 00:13:03.750 --> 00:13:05.629 align:start position:0% 00:13:05.629 --> 00:13:05.639 align:start position:0% 00:13:05.639 --> 00:13:07.829 align:start position:0% let's set a filter to execute the latter part only if you want

The filter is whether to request minutes creation

00:13:07.829 --> 00:13:07.839 align:start position:0% let's set a filter to execute the latter part only if you want

The filter is whether to request minutes creation

00:13:07.839 --> 00:13:09.829 align:start position:0% let's set a filter to execute the latter part only if you want

The filter is whether to request minutes creation

First, the minutes

There 00:13:09.829 --> 00:13:09.839 align:start position:0% First, the minutes

There 00:13:09.839 --> 00:13:12.110 align:start position:0% First, the minutes

There must be a URL in the file

If it 00:13:12.110 --> 00:13:12.120 align:start position:0% must be a URL in the file

If it 00:13:12.120 --> 00:13:15.030 align:start position:0% must be a URL in the file

If it exists, and the stage for whether to write the end is a 00:13:15.030 --> 00:13:15.040 align:start position:0% exists, and the stage for whether to write the end is a 00:13:15.040 --> 00:13:17.350 align:start position:0% exists, and the stage for whether to write the end is a request to create minutes, we will filter and pass it 00:13:17.350 --> 00:13:17.360 align:start position:0% request to create minutes, we will filter and pass it 00:13:17.360 --> 00:13:19.150 align:start position:0% request to create minutes, we will filter and pass it on

So, 00:13:19.150 --> 00:13:19.160 align:start position:0% on

So, 00:13:19.160 --> 00:13:20.750 align:start position:0% on

So, we have downloaded the voice recording file like this

00:13:20.750 --> 00:13:20.760 align:start position:0% we have downloaded the voice recording file like this

00:13:20.760 --> 00:13:22.870 align:start position:0% we have downloaded the voice recording file like this

Then, we need to convert the voice recording file 00:13:22.870 --> 00:13:22.880 align:start position:0% Then, we need to convert the voice recording file 00:13:22.880 --> 00:13:24.829 align:start position:0% Then, we need to convert the voice recording file into text

00:13:24.829 --> 00:13:24.839 align:start position:0% into text

00:13:24.839 --> 00:13:26.310 align:start position:0% into text

So, we will do that, 00:13:26.310 --> 00:13:26.320 align:start position:0% So, we will do that, 00:13:26.320 --> 00:13:28.550 align:start position:0% So, we will do that, but before that, we will use the sleep module to 00:13:28.550 --> 00:13:28.560 align:start position:0% but before that, we will use the sleep module to 00:13:28.560 --> 00:13:30.790 align:start position:0% but before that, we will use the sleep module to delay by about 5 seconds

The 00:13:30.790 --> 00:13:30.800 align:start position:0% delay by about 5 seconds

The 00:13:30.800 --> 00:13:32.670 align:start position:0% delay by about 5 seconds

The reason for setting it like this is that we 00:13:32.670 --> 00:13:34.310 align:start position:0% reason for setting it like this is that we 00:13:34.310 --> 00:13:34.320 align:start position:0% 00:13:34.320 --> 00:13:36.430 align:start position:0% can upload multiple files to Notion at once

Then, if 00:13:36.430 --> 00:13:36.440 align:start position:0% can upload multiple files to Notion at once

Then, if 00:13:36.440 --> 00:13:38.829 align:start position:0% can upload multiple files to Notion at once

Then, if we have five files loaded here, they will be 00:13:38.829 --> 00:13:38.839 align:start position:0% we have five files loaded here, they will be 00:13:38.839 --> 00:13:40.910 align:start position:0% we have five files loaded here, they will be executed in succession

00:13:40.910 --> 00:13:40.920 align:start position:0% executed in succession

00:13:40.920 --> 00:13:42.870 align:start position:0% executed in succession

Then, since the chat beauty module 00:13:42.870 --> 00:13:42.880 align:start position:0% Then, since the chat beauty module 00:13:42.880 --> 00:13:44.670 align:start position:0% Then, since the chat beauty module can be accessed too quickly and many times, we will delay 00:13:44.670 --> 00:13:44.680 align:start position:0% can be accessed too quickly and many

times, we will delay 00:13:44.680 --> 00:13:46.829 align:start position:0% can be accessed too quickly and many times, we will delay a bit so that it does not reach the API limit

00:13:46.829 --> 00:13:46.839 align:start position:0% a bit so that it does not reach the API limit

00:13:46.839 --> 00:13:48.550 align:start position:0% a bit so that it does not reach the API limit

Next, we will 00:13:48.550 --> 00:13:48.560 align:start position:0% Next, we will 00:13:48.560 --> 00:13:50.710 align:start position:0% Next, we will convert it into text

00:13:50.710 --> 00:13:50.720 align:start position:0% convert it into text

00:13:50.720 --> 00:13:52.710 align:start position:0% convert it into text

This is called Open AI ES 00:13:52.710 --> 00:13:52.720 align:start position:0% This is called Open AI ES 00:13:52.720 --> 00:13:53.550 align:start position:0% This is called Open AI ES Create 00:13:53.550 --> 00:13:53.560 align:start position:0% Create 00:13:53.560 --> 00:13:54.550 align:start position:0% Create transcription

You 00:13:54.550 --> 00:13:54.560 align:start position:0% transcription

You 00:13:54.560 --> 00:13:56.069 align:start position:0% transcription

You can set this

00:13:56.069 --> 00:13:56.079 align:start position:0% can set this

00:13:56.079 --> 00:13:58.310 align:start position:0% can set this

Here, connect with the Open AI API key

00:13:58.310 --> 00:14:00.790 align:start position:0% Here, connect with the Open AI API key

00:14:00.790 --> 00:14:00.800 align:start position:0% 00:14:00.800 --> 00:14:02.310 align:start position:0% Since we downloaded this file as http Pro, an 00:14:02.310 --> 00:14:02.320 align:start position:0% Since we downloaded this file as http Pro, an 00:14:02.320 --> 00:14:04.069 align:start position:0% Since we downloaded this file as http Pro, an option will appear so that we can set it

You can 00:14:04.069 --> 00:14:04.079 align:start position:0% option will appear so that we can set it

You can 00:14:04.079 --> 00:14:05.829 align:start position:0% option will appear so that we can set it

You can use it as is

00:14:05.829 --> 00:14:05.839 align:start position:0% use it as is

00:14:05.839 --> 00:14:07.949 align:start position:0% use it as is

Just write the prompt here

00:14:07.949 --> 00:14:07.959 align:start position:0% Just write the prompt here

00:14:07.959 --> 00:14:10.269 align:start position:0% Just write the prompt here

When you write this, it is simple

This 00:14:10.269 --> 00:14:10.279 align:start position:0% When you write this, it is simple

This 00:14:10.279 --> 00:14:12.310 align:start position:0% When you write this, it is simple

This audio file is the content of a meeting held in Korean

00:14:12.310 --> 00:14:14.430 align:start position:0% audio file is the content of a meeting held in Korean

00:14:14.430 --> 00:14:14.440 align:start position:0% 00:14:14.440 --> 00:14:16.150 align:start position:0% Let's just specify that it should be converted to Korean

00:14:16.150 --> 00:14:17.949 align:start position:0% Let's just specify that it should be converted to Korean

00:14:17.949 --> 00:14:17.959 align:start position:0% 00:14:17.959 --> 00:14:19.670 align:start position:0% If this is a task to convert to Korean, you should write it in Korean

00:14:19.670 --> 00:14:19.680 align:start position:0% If this is a task to convert to Korean, you should write it in Korean

00:14:19.680 --> 00:14:20.949 align:start position:0% If this is a task to convert to Korean, you should write it in Korean

So I wrote it in Korean

00:14:20.949 --> 00:14:20.959 align:start position:0% So I wrote it in Korean

00:14:20.959 --> 00:14:22.790 align:start position:0% So I wrote it in Korean

Then, I will just receive it as text

00:14:22.790 --> 00:14:22.800 align:start position:0% Then, I will just receive it as text

00:14:22.800 --> 00:14:24.910 align:start position:0% Then, I will just receive it as text

Go into the Avengers settings

This 00:14:24.910 --> 00:14:24.920 align:start position:0% Go into the Avengers settings

This 00:14:24.920 --> 00:14:27.110 align:start position:0% Go into the Avengers settings

This script doesn't require creativity

00:14:27.110 --> 00:14:27.120 align:start position:0% script doesn't require creativity

00:14:27.120 --> 00:14:29.389 align:start position:0% script doesn't require creativity

So, in order to provide an accurate answer, I will 00:14:29.389 --> 00:14:29.399 align:start position:0% So, in order to provide an accurate answer, I will 00:14:29.399 --> 00:14:31.470 align:start position:0% So, in order to provide an accurate answer, I will lower the tempo to 0.2

00:14:31.470 --> 00:14:31.480 align:start position:0% lower the tempo to 0.2

00:14:31.480 --> 00:14:33.509 align:start position:0% lower the tempo to 0.2

And 00:14:33.509 --> 00:14:33.519 align:start position:0% And 00:14:33.519 --> 00:14:36.269 align:start position:0% And there is something called ISO format

In that case, 00:14:36.269 --> 00:14:36.279 align:start position:0% there is something called ISO format

In that case, 00:14:36.279 --> 00:14:38.590 align:start position:0% there is something called ISO format

In that case, Korean is 00:14:38.590 --> 00:14:38.600 align:start position:0% Korean is 00:14:38.600 --> 00:14:40.230 align:start position:0% Korean is written in lowercase letters like KO

Now, we have 00:14:40.230 --> 00:14:42.470 align:start position:0% written in lowercase letters like KO

Now, we have 00:14:42.470 --> 00:14:44.150 align:start position:0% 00:14:44.150 --> 00:14:44.160 align:start position:0% 00:14:44.160 --> 00:14:46.030 align:start position:0% created a script in text based on the voice recording file we downloaded with this whisper module

00:14:46.030 --> 00:14:46.040 align:start position:0% created a script in text based on the voice recording file we downloaded with this whisper module

00:14:46.040 --> 00:14:48.150 align:start position:0% created a script in text based on the voice recording file we downloaded with this whisper module

Then, we can now receive the script and 00:14:48.150 --> 00:14:50.030 align:start position:0% Then, we can now receive the script and 00:14:50.030 --> 00:14:50.040 align:start position:0% 00:14:50.040 --> 00:14:51.749 align:start position:0% use the assistant we created in advance to create the 6th episode

There 00:14:51.749 --> 00:14:54.069 align:start position:0% use the assistant we created in advance to create the 6th episode

There 00:14:54.069 --> 00:14:55.509 align:start position:0% 00:14:55.509 --> 00:14:55.519 align:start position:0% 00:14:55.519 --> 00:14:57.189 align:start position:0% is a module called message an assistant in Open

You can set this

00:14:57.189 --> 00:14:57.199 align:start position:0% is a module called message an assistant in Open

You can set this

00:14:57.199 --> 00:14:59.110 align:start position:0% is a module called message an assistant in Open

You can set this

Here, you need to select an assistant

00:14:59.110 --> 00:14:59.120 align:start position:0% Here, you need to select an assistant

00:14:59.120 --> 00:15:01.189 align:start position:0% Here, you need to select an assistant

Open AI API keys are 00:15:01.189 --> 00:15:01.199 align:start position:0% Open AI API keys are 00:15:01.199 --> 00:15:03.069 align:start position:0% Open AI API keys are created per project

00:15:03.069 --> 00:15:03.079 align:start position:0% created per project

00:15:03.079 --> 00:15:05.069 align:start position:0% created per project

So, if I created an assistant in the first place, I have to 00:15:05.069 --> 00:15:07.949 align:start position:0% So, if I created an assistant in the first place, I have to 00:15:07.949 --> 00:15:07.959 align:start position:0% 00:15:07.959 --> 00:15:10.150 align:start position:0% click on the API key in the project to create it and 00:15:10.150 --> 00:15:10.160 align:start position:0% click on the API key in the project to create it and 00:15:10.160 --> 00:15:12.269 align:start position:0% click on the API key in the project to create it and connect it

Then, my assistant will 00:15:12.269 --> 00:15:12.279 align:start position:0% connect it

Then, my assistant will 00:15:12.279 --> 00:15:14.350 align:start position:0% connect it

Then, my assistant will appear in the list like this

You can just 00:15:14.350 --> 00:15:14.360 align:start position:0% appear in the list like this

You can just 00:15:14.360 --> 00:15:16.150 align:start position:0% appear in the list like this

You can just select the appropriate one from the list, 00:15:16.150 --> 00:15:16.160 align:start position:0% select the appropriate one from the list, 00:15:16.160 --> 00:15:18.030 align:start position:0% select the appropriate one from the list, and then you can simply 00:15:18.030 --> 00:15:18.040 align:start position:0% and then you can simply 00:15:18.040 --> 00:15:19.350 align:start position:0% and then you can simply enter the message

That's because we've 00:15:19.350 --> 00:15:21.269 align:start position:0% enter the message

That's because we've 00:15:21.269 --> 00:15:21.279 align:start position:0% 00:15:21.279 --> 00:15:23.030 align:start position:0% written down the specific process of the system instruction, so now you just need to 00:15:23.030 --> 00:15:23.040 align:start position:0% written down the specific process of the system instruction, so now you just need to 00:15:23.040 --> 00:15:25.069 align:start position:0% written down the specific process of the system instruction, so now you just need to enter the actual meeting-related content

00:15:25.069 --> 00:15:25.079 align:start position:0% enter the actual meeting-related content

00:15:25.079 --> 00:15:26.629 align:start position:0% enter the actual meeting-related content

So, enter the 00:15:26.629 --> 00:15:26.639 align:start position:0% So, enter the 00:15:26.639 --> 00:15:28.509 align:start position:0% So, enter the text of the transcript as the meeting content, and the 00:15:28.509 --> 00:15:28.519 align:start position:0% text of the transcript as the meeting content, and the 00:15:28.519 --> 00:15:31.309 align:start position:0% text of the transcript as the meeting content, and the pay date is recorded in this Notion

00:15:31.309 --> 00:15:33.110 align:start position:0% pay date is recorded in this Notion

00:15:33.110 --> 00:15:33.120 align:start position:0% 00:15:33.120 --> 00:15:36.030 align:start position:0% Enter the meeting date as the start, and for the attendees, enter the attendee names here

00:15:36.030 --> 00:15:36.040 align:start position:0% Enter the meeting date as the start, and for the attendees, enter the attendee names here

00:15:36.040 --> 00:15:37.949 align:start position:0% Enter the meeting date as the start, and for the attendees, enter the attendee names here

And the 00:15:37.949 --> 00:15:37.959 align:start position:0% And the 00:15:37.959 --> 00:15:39.749 align:start position:0% And the thread ID here is used 00:15:39.749 --> 00:15:39.759 align:start position:0% thread ID here is used 00:15:39.759 --> 00:15:41.949 align:start position:0% thread ID here is used when utilizing the memory function that I mentioned earlier, but we 00:15:41.949 --> 00:15:41.959 align:start position:0% when utilizing the memory function that I mentioned earlier, but we 00:15:41.959 --> 00:15:43.870 align:start position:0% when utilizing the memory function that I mentioned earlier, but we don't need to use it now, 00:15:43.870 --> 00:15:43.880 align:start position:0% don't need to use it now, 00:15:43.880 --> 00:15:45.509 align:start position:0% don't need to use it now, so let's just skip it

The tool 00:15:45.509 --> 00:15:45.519 align:start position:0% so let's just skip it

The tool 00:15:45.519 --> 00:15:47.590 align:start position:0% so let's just skip it

The tool choice is already specified in the assistant, 00:15:47.590 --> 00:15:47.600 align:start position:0% choice is already specified in the assistant, 00:15:47.600 --> 00:15:49.269 align:start position:0% choice is already specified in the assistant, but 00:15:49.269 --> 00:15:49.279 align:start position:0% but 00:15:49.279 --> 00:15:50.990 align:start position:0% but we're only going to use the file search, so let's set it like this

00:15:50.990 --> 00:15:51.000 align:start position:0% we're only going to use the file search, so let's set it like this

00:15:51.000 --> 00:15:52.670 align:start position:0% we're only going to use the file search, so let's set it like this

And 00:15:52.670 --> 00:15:52.680 align:start position:0% And 00:15:52.680 --> 00:15:54.509 align:start position:0% And let's save it

If we organize it again, we've 00:15:54.509 --> 00:15:54.519 align:start position:0% let's save it

If we organize it again, we've 00:15:54.519 --> 00:15:56.629 align:start position:0% let's save it

If we organize it again, we've written a transcript and 00:15:56.629 --> 00:15:56.639 align:start position:0% written a transcript and 00:15:56.639 --> 00:15:58.389 align:start position:0% written a transcript and created the minutes

Now, 00:15:58.389 --> 00:15:58.399 align:start position:0% created the minutes

Now, 00:15:58.399 --> 00:16:00.710 align:start position:0% created the minutes

Now, if you've created the minutes, you'll update the minutes content in Google

00:16:00.710 --> 00:16:02.189 align:start position:0% if you've created the minutes, you'll update the minutes content in Google

00:16:02.189 --> 00:16:03.710 align:start position:0% 00:16:03.710 --> 00:16:03.720 align:start position:0% 00:16:03.720 --> 00:16:05.870 align:start position:0% Click Create a DC

Enter the minutes name 00:16:05.870 --> 00:16:05.880 align:start position:0% Click Create a DC

Enter the minutes name 00:16:05.880 --> 00:16:08.030 align:start position:0% Click Create a DC

Enter the minutes name as a text value in the meeting agenda here

00:16:08.030 --> 00:16:08.040 align:start position:0% as a text value in the meeting agenda here

00:16:08.040 --> 00:16:10.150 align:start position:0% as a text value in the meeting agenda here

And for the content, enter the value of the meeting minutes creation here

00:16:10.150 --> 00:16:10.160 align:start position:0% And for the content, enter the value of the meeting minutes creation here

00:16:10.160 --> 00:16:12.350 align:start position:0% And for the content, enter the value of the meeting minutes creation here

You can do that, 00:16:12.350 --> 00:16:12.360 align:start position:0% You can do that, 00:16:12.360 --> 00:16:14.350 align:start position:0% You can do that, and I'll specify a folder where you want to save it

00:16:14.350 --> 00:16:14.360 align:start position:0% and I'll specify a folder where you want to save it

00:16:14.360 --> 00:16:16.069 align:start position:0% and I'll specify a folder where you want to save it

This 00:16:16.069 --> 00:16:16.079 align:start position:0% This 00:16:16.079 --> 00:16:18.150 align:start position:0% This way, we'll create a minutes document

00:16:18.150 --> 00:16:18.160 align:start position:0% way, we'll create a minutes document

00:16:18.160 --> 00:16:20.550 align:start position:0% way, we'll create a minutes document

Then, we'll put the document in the Payroll column in Notion

00:16:20.550 --> 00:16:22.509 align:start position:0% Then, we'll put the document in the Payroll column in Notion

00:16:22.509 --> 00:16:22.519 align:start position:0% 00:16:22.519 --> 00:16:25.150 align:start position:0% Go back into Notion and this time, we'll 00:16:25.150 --> 00:16:25.160 align:start position:0% Go back into Notion and this time, we'll 00:16:25.160 --> 00:16:27.030 align:start position:0% Go back into Notion and this time, we'll update the

database item

00:16:27.030 --> 00:16:27.040 align:start position:0% update the database item

00:16:27.040 --> 00:16:28.990 align:start position:0% update the database item

Click Update

Find the minutes list database in the list and 00:16:28.990 --> 00:16:31.710 align:start position:0% Click Update

Find the minutes list database in the list and 00:16:31.710 --> 00:16:31.720 align:start position:0% 00:16:31.720 --> 00:16:33.910 align:start position:0% put a link to Google Chicken in the minutes

00:16:33.910 --> 00:16:33.920 align:start position:0% put a link to Google Chicken in the minutes

00:16:33.920 --> 00:16:35.870 align:start position:0% put a link to Google Chicken in the minutes

There's a webview link

Let's put the 00:16:35.870 --> 00:16:35.880 align:start position:0% There's a webview link

Let's put the 00:16:35.880 --> 00:16:37.870 align:start position:0% There's a webview link

Let's put the webview link in

00:16:37.870 --> 00:16:37.880 align:start position:0% webview link in

00:16:37.880 --> 00:16:39.749 align:start position:0% webview link in

And here, we 00:16:39.749 --> 00:16:39.759 align:start position:0% And here, we 00:16:39.759 --> 00:16:41.710 align:start position:0% And here, we need to set the database item

Which item will we 00:16:41.710 --> 00:16:41.720 align:start position:0% need to set the database item

Which item will we 00:16:41.720 --> 00:16:43.590 align:start position:0% need to set the database item

Which item will we update? 00:16:43.590 --> 00:16:43.600 align:start position:0% update? 00:16:43.600 --> 00:16:45.430 align:start position:0% update? It's the database item that we received from Notion

00:16:45.430 --> 00:16:45.440 align:start position:0% It's the database item that we received from Notion

00:16:45.440 --> 00:16:47.509 align:start position:0% It's the database item that we received from Notion

Click this

In the writing status, since we've 00:16:47.509 --> 00:16:47.519 align:start position:0% Click this

In the writing status, since we've 00:16:47.519 --> 00:16:49.509 align:start position:0% Click this

In the writing status, since we've completed creating the minutes, 00:16:49.509 --> 00:16:51.189 align:start position:0% completed creating the minutes, 00:16:51.189 --> 00:16:51.199 align:start position:0% 00:16:51.199 --> 00:16:53.110 align:start position:0% let's change it to creation complete

We've completed the settings up to the Notion update

00:16:53.110 --> 00:16:53.120 align:start position:0% let's change it to creation complete

We've completed the settings up to the Notion update

00:16:53.120 --> 00:16:54.990 align:start position:0% let's change it to creation complete

We've completed the settings up to the Notion update

Then, 00:16:54.990 --> 00:16:57.069 align:start position:0% Then, 00:16:57.069 --> 00:16:57.079 align:start position:0% 00:16:57.079 --> 00:16:59.629 align:start position:0% let's request the creation of minutes in Notion

For the ramen influencer marketing retrospective, I 00:16:59.629 --> 00:17:02.069 align:start position:0% let's request the creation of minutes in Notion

For the ramen influencer marketing retrospective, I 00:17:02.069 --> 00:17:04.029 align:start position:0% 00:17:04.029 --> 00:17:04.039 align:start position:0% 00:17:04.039 --> 00:17:06.230 align:start position:0% 'll write it as if it was a meeting that only I participated in on the 27th

And I'll put the voice file as it is in the audio recording file

00:17:06.230 --> 00:17:08.110 align:start position:0% 'll write it as if it was a meeting that only I participated in on the 27th

And I'll put the voice file as it is in the audio recording file

00:17:08.110 --> 00:17:08.120 align:start position:0% 00:17:08.120 --> 00:17:10.429 align:start position:0% Next, in the writing status, I'll set it to creation request

00:17:10.429 --> 00:17:10.439 align:start position:0% Next, in the writing status, I'll set it to creation request

00:17:10.439 --> 00:17:12.390 align:start position:0% Next, in the writing status, I'll set it to creation request

Then, let's run it

00:17:12.390 --> 00:17:12.400 align:start position:0% Then, let's run it

00:17:12.400 --> 00:17:14.230 align:start position:0% Then, let's run it

When I run it, I'll go 00:17:14.230 --> 00:17:14.240 align:start position:0% When I run it, I'll go 00:17:14.240 --> 00:17:16.470 align:start position:0% When I run it, I'll go ahead and download it and now this

00:17:16.470 --> 00:17:16.480 align:start position:0% ahead and download it and now this

00:17:16.480 --> 00:17:19.309 align:start position:0% ahead and download it and now this

Write a transcript, create it with Pay, 00:17:19.309 --> 00:17:19.319 align:start position:0% Write a transcript, create it with Pay, 00:17:19.319 --> 00:17:21.549 align:start position:0% Write a transcript, create it with Pay, create a document, and update it with Notion

You 00:17:21.549 --> 00:17:23.710 align:start position:0% create a document, and update it with Notion

You 00:17:23.710 --> 00:17:23.720 align:start position:0% 00:17:23.720 --> 00:17:25.110 align:start position:0% can see that the transcript is being created well like this

00:17:25.110 --> 00:17:25.120 align:start position:0% can see that the transcript is being created well like this

00:17:25.120 --> 00:17:26.429 align:start position:0% can see that the transcript is being created well like this

With this, we are 00:17:26.429 --> 00:17:26.439 align:start position:0% With this, we are 00:17:26.439 --> 00:17:28.470 align:start position:0% With this, we are now creating it with Pay with the assistant that we set up

00:17:28.470 --> 00:17:28.480 align:start position:0% now creating it with Pay with the assistant that we set up

00:17:28.480 --> 00:17:30.470 align:start position:0% now creating it with Pay with the assistant that we set up

We created the minutes, 00:17:30.470 --> 00:17:30.480 align:start position:0% We created the minutes, 00:17:30.480 --> 00:17:33.190 align:start position:0% We created the minutes, created the document, and updated it in Notion

00:17:33.190 --> 00:17:33.200 align:start position:0% created the document, and updated it in Notion

00:17:33.200 --> 00:17:35.029 align:start position:0% created the document, and updated it in Notion

Then, if you go into Notion, the 00:17:35.029 --> 00:17:35.039 align:start position:0% Then, if you go into Notion, the 00:17:35.039 --> 00:17:36.870 align:start position:0% Then, if you go into Notion, the status has changed to minutes creation complete

You 00:17:36.870 --> 00:17:38.990 align:start position:0% status has changed to minutes creation complete

You 00:17:38.990 --> 00:17:39.000 align:start position:0% 00:17:39.000 --> 00:17:40.750 align:start position:0% can see that the minutes are linked here

If you 00:17:40.750 --> 00:17:40.760 align:start position:0% can see that the minutes are linked here

If you 00:17:40.760 --> 00:17:42.549 align:start position:0% can see that the minutes are linked here

If you click on this and go in, the 00:17:42.549 --> 00:17:42.559 align:start position:0% click on this and go in, the 00:17:42.559 --> 00:17:44.750 align:start position:0% click on this and go in, the template is completed like this

Then, here, what are the 00:17:44.750 --> 00:17:44.760 align:start position:0% template is completed like this

Then, here, what are the 00:17:44.760 --> 00:17:47.110 align:start position:0% template is completed like this

Then, here, what are the attendees, meeting title, date, and main 00:17:47.110 --> 00:17:47.120 align:start position:0% attendees, meeting title, date, and main 00:17:47.120 --> 00:17:49.430 align:start position:0% attendees, meeting title, date, and main discussion points? What was the topic of discussion? Background and 00:17:49.430 --> 00:17:49.440 align:start position:0% discussion points? What was the topic of discussion? Background and 00:17:49.440 --> 00:17:51.549 align:start position:0% discussion points? What was the topic of discussion? Background and context, and main discussion points? Alternatives 00:17:51.549 --> 00:17:51.559 align:start position:0% context, and main discussion points? Alternatives 00:17:51.559 --> 00:17:53.750 align:start position:0% context, and main discussion points? Alternatives and considerations, final decision, and 00:17:53.750 --> 00:17:53.760 align:start position:0% and considerations, final decision, and 00:17:53.760 --> 00:17:56.190 align:start position:0% and considerations, final decision, and decided matters? Action items

You 00:17:56.190 --> 00:17:56.200 align:start position:0% decided matters? Action items

You 00:17:56.200 --> 00:17:58.029 align:start position:0% decided matters? Action items

You can see that it is organized nicely like this

00:17:58.029 --> 00:17:58.039 align:start position:0% can see that it is organized nicely like this

00:17:58.039 --> 00:17:59.390 align:start position:0% can see that it is organized nicely like this

But of course, you do 00:17:59.390 --> 00:17:59.400 align:start position:0% But of course, you do 00:17:59.400 --> 00:18:01.190 align:start position:0% But of course, you do n't have to choose like this

I 00:18:01.190 --> 00:18:01.200 align:start position:0% n't have to choose like this

I 00:18:01.200 --> 00:18:02.990 align:start position:0% n't have to choose like this

I created the template like this in the first place

If you 00:18:02.990 --> 00:18:03.000 align:start position:0% created the template like this in the first place

If you 00:18:03.000 --> 00:18:05.070 align:start position:0% created the template like this in the first place

If you compare the templates, it goes into the 00:18:05.070 --> 00:18:05.080 align:start position:0% compare the templates, it goes into the 00:18:05.080 --> 00:18:07.110 align:start position:0% compare the templates, it goes into the meeting like this, and 00:18:07.110 --> 00:18:07.120 align:start position:0% meeting like this, and 00:18:07.120 --> 00:18:09.390 align:start position:0% meeting like this, and then the date, meeting title, attendees, and 00:18:09.390 --> 00:18:09.400 align:start position:0% then the date, meeting title, attendees, and 00:18:09.400 --> 00:18:11.630 align:start position:0% then the date, meeting title, attendees, and then the background and purpose of the meeting

00:18:11.630 --> 00:18:11.640 align:start position:0% then the background and purpose of the meeting

00:18:11.640 --> 00:18:13.990 align:start position:0% then the background and purpose of the meeting

This is the voice 00:18:13.990 --> 00:18:14.000 align:start position:0% This is the voice 00:18:14.000 --> 00:18:16.149 align:start position:0% This is the voice recording file

I didn't go into the background and purpose of the meeting 00:18:16.149 --> 00:18:16.159 align:start position:0% recording file

I didn't go into the background and purpose of the meeting 00:18:16.159 --> 00:18:18.029 align:start position:0% recording file

I didn't go into the background and purpose of the meeting like that

00:18:18.029 --> 00:18:18.039 align:start position:0% like that

00:18:18.039 --> 00:18:20.029 align:start position:0% like that

So, It 00:18:20.029 --> 00:18:20.039 align:start position:0% So, It 00:18:20.039 --> 00:18:21.789 align:start position:0% So, It was omitted because it was not discussed, and 00:18:21.789 --> 00:18:21.799 align:start position:0% was omitted because it was not discussed, and 00:18:21.799 --> 00:18:23.669 align:start position:0% was omitted because it was not discussed, and about the main discussion topics, background 00:18:23.669 --> 00:18:23.679 align:start position:0% about the main discussion topics, background 00:18:23.679 --> 00:18:25.669 align:start position:0% about the main discussion topics, background and context, main discussion contents, 00:18:25.669 --> 00:18:25.679 align:start position:0% and context, main discussion contents, 00:18:25.679 --> 00:18:27.870 align:start position:0% and context, main discussion contents, considerations, final decision, we organized 00:18:27.870 --> 00:18:27.880 align:start position:0% considerations, final decision, we organized 00:18:27.880 --> 00:18:29.390 align:start position:0% considerations, final decision, we organized it well as we had structured it

00:18:29.390 --> 00:18:29.400 align:start position:0% it well as we had structured it

00:18:29.400 --> 00:18:31.669 align:start position:0% it well as we had structured it

Finally, we 00:18:31.669 --> 00:18:33.669 align:start position:0% Finally, we 00:18:33.669 --> 00:18:33.679 align:start position:0% 00:18:33.679 --> 00:18:35.310 align:start position:0%

wrote about the decision and background for the decided items

Next, the 00:18:35.310 --> 00:18:35.320 align:start position:0% wrote about the decision and background for the decided items

Next, the 00:18:35.320 --> 00:18:37.149 align:start position:0% wrote about the decision and background for the decided items

Next, the action items are expressed in a table, so they 00:18:37.149 --> 00:18:38.590 align:start position:0% action items are expressed in a table, so they 00:18:38.590 --> 00:18:38.600 align:start position:0% 00:18:38.600 --> 00:18:40.669 align:start position:0% are expressed well in a table format, and for things that were not designated by the person in charge, they 00:18:40.669 --> 00:18:42.669 align:start position:0% are expressed well in a table format, and for things that were not designated by the person in charge, they 00:18:42.669 --> 00:18:42.679 align:start position:0% 00:18:42.679 --> 00:18:44.470 align:start position:0% were expressed as requested, like this TVD

So, we 00:18:44.470 --> 00:18:46.710 align:start position:0% were expressed as requested, like this TVD

So, we 00:18:46.710 --> 00:18:46.720 align:start position:0% 00:18:46.720 --> 00:18:49.430 align:start position:0% uploaded the document that we wanted to refer to in the assistant, and practiced making the minutes in the 00:18:49.430 --> 00:18:49.440 align:start position:0% uploaded the document that we wanted to refer to in the assistant, and practiced making the minutes in the 00:18:49.440 --> 00:18:51.789 align:start position:0% uploaded the document that we wanted to refer to in the assistant, and practiced making the minutes in the same format that I wanted in GPT

00:18:51.789 --> 00:18:53.430 align:start position:0% same format that I wanted in GPT

00:18:53.430 --> 00:18:53.440 align:start position:0% 00:18:53.440 --> 00:18:55.230 align:start position:0% Now, for the second thing, we will create a system that creates YouTube 00:18:55.230 --> 00:18:55.240 align:start position:0% Now, for the second thing, we will create a system that creates YouTube 00:18:55.240 --> 00:18:57.549 align:start position:0% Now, for the second thing, we will create a system that creates YouTube video metadata, such as video title, video 00:18:57.549 --> 00:18:57.559 align:start position:0% video metadata, such as video title, video 00:18:57.559 --> 00:18:59.549 align:start position:0% video metadata, such as video title, video description, and tags

00:18:59.549 --> 00:19:01.270 align:start position:0% description, and tags

00:19:01.270 --> 00:19:01.280 align:start position:0% 00:19:01.280 --> 00:19:03.230 align:start position:0% For your reference, this will be shown by applying my actual YouTube 00:19:03.230 --> 00:19:03.240 align:start position:0% For your reference, this will be shown by applying my actual YouTube 00:19:03.240 --> 00:19:05.470 align:start position:0% For your reference, this will be shown by applying my actual YouTube data, 00:19:05.470 --> 00:19:05.480 align:start position:0% data, 00:19:05.480 --> 00:19:07.470 align:start position:0% data, so it is 00:19:07.470 --> 00:19:07.480 align:start position:0% so it is 00:19:07.480 --> 00:19:09.390 align:start position:0% so it is a bit difficult to share all the data itself, but I think it would be good to 00:19:09.390 --> 00:19:09.400 align:start position:0% a bit difficult to share all the data itself, but I think it would be good to 00:19:09.400 --> 00:19:11.909 align:start position:0% a bit difficult to share all the data itself, but I think it would be good to refer to the methodology and collect data on your own channel or the channel you want

00:19:11.909 --> 00:19:14.830 align:start position:0% refer to the methodology and collect data on your own channel or the channel you want

00:19:14.830 --> 00:19:16.669 align:start position:0% 00:19:16.669 --> 00:19:18.510 align:start position:0% 00:19:18.510 --> 00:19:18.520 align:start position:0% 00:19:18.520 --> 00:19:20.430 align:start position:0% There are various methods for collecting YouTube data that I have previously covered, and in addition to this, I will soon cover a 00:19:20.430 -->

00:19:20.440 align:start position:0% There are various methods for collecting YouTube data that I have previously covered, and in addition to this, I will soon cover a 00:19:20.440 --> 00:19:21.870 align:start position:0% There are various methods for collecting YouTube data that I have previously covered, and in addition to this, I will soon cover a method that I can collect for free, so 00:19:21.870 --> 00:19:24.029 align:start position:0% method that I can collect for free, so 00:19:24.029 --> 00:19:24.039 align:start position:0% 00:19:24.039 --> 00:19:25.789 align:start position:0% that video too

I think it would be good if you looked forward to it

00:19:25.789 --> 00:19:25.799 align:start position:0% that video too

I think it would be good if you looked forward to it

00:19:25.799 --> 00:19:27.390 align:start position:0% that video too

I think it would be good if you looked forward to it

This time, it's a bit more complicated 00:19:27.390 --> 00:19:27.400 align:start position:0% This time, it's a bit more complicated 00:19:27.400 --> 00:19:29.390 align:start position:0% This time, it's a bit more complicated system, so 00:19:29.390 --> 00:19:29.400 align:start position:0% system, so 00:19:29.400 --> 00:19:32.029 align:start position:0% system, so before creating an assistant, it would be good to first look at the goals of this assistant and the 00:19:32.029 --> 00:19:32.039 align:start position:0% before creating an assistant, it would be good to first look at the goals of this assistant and the 00:19:32.039 --> 00:19:34.590 align:start position:0% before creating an assistant, it would be good to first look at the goals of this assistant and the tools and information needed to achieve those goals

00:19:34.590 --> 00:19:36.390 align:start position:0% tools and information needed to achieve those goals

00:19:36.390 --> 00:19:36.400 align:start position:0% 00:19:36.400 --> 00:19:38.870 align:start position:0% First, it would be good to have a guide on what kind of title, video description, and 00:19:38.870 --> 00:19:38.880 align:start position:0% First, it would be good to have a guide on what kind of title, video description, and 00:19:38.880 --> 00:19:40.950 align:start position:0% First, it would be good to have a guide on what kind of title, video description, and tags are good

00:19:40.950 --> 00:19:40.960 align:start position:0% tags are good

00:19:40.960 --> 00:19:42.470 align:start position:0% tags are good

So I'll create that guide 00:19:42.470 --> 00:19:42.480 align:start position:0% So I'll create that guide 00:19:42.480 --> 00:19:43.990 align:start position:0% So I'll create that guide document first

And 00:19:43.990 --> 00:19:44.000 align:start position:0% document first

And 00:19:44.000 --> 00:19:46.270 align:start position:0% document first

And then, although the guide is important, I think I can write it 00:19:46.270 --> 00:19:46.280 align:start position:0% then, although the guide is important, I think I can write it 00:19:46.280 --> 00:19:48.669 align:start position:0% then, although the guide is important, I think I can write it smarter if there are actual usage examples

00:19:48.669 --> 00:19:50.070 align:start position:0% smarter if there are actual usage examples

00:19:50.070 --> 00:19:50.080 align:start position:0% 00:19:50.080 --> 00:19:51.870 align:start position:0% So I'll add the 00:19:51.870 --> 00:19:51.880 align:start position:0% So I'll add the 00:19:51.880 --> 00:19:54.350 align:start position:0% So I'll add the video titles, video descriptions, and tags that actually performed well on YouTube

00:19:54.350 --> 00:19:56.029 align:start position:0% video titles, video descriptions, and tags that actually performed well on YouTube

00:19:56.029 --> 00:19:56.039 align:start position:0% 00:19:56.039 --> 00:19:57.990 align:start position:0% This time, I 00:19:57.990 --> 00:19:58.000 align:start position:0% This time, I 00:19:58.000 --> 00:20:00.070 align:start position:0% This time, I 'll first set up the basic structure of the assistant

Also, press Create

00:20:00.070 --> 00:20:00.080 align:start position:0% 'll first set up the basic structure of the assistant

Also, press Create

00:20:00.080 --> 00:20:01.990 align:start position:0% 'll first set up the basic structure of the assistant

Also, press Create

This time, since we're 00:20:01.990 --> 00:20:02.000 align:start position:0% This time, since we're 00:20:02.000 --> 00:20:03.630 align:start position:0% This time, since we're creating YouTube metadata, I've 00:20:03.630 --> 00:20:05.990 align:start position:0% creating YouTube metadata, I've 00:20:05.990 --> 00:20:06.000 align:start position:0% 00:20:06.000 --> 00:20:07.590 align:start position:0% set up the YouTube metadata generator

And I've 00:20:07.590 --> 00:20:07.600 align:start position:0% set up the YouTube metadata generator

And I've 00:20:07.600 --> 00:20:09.590 align:start position:0% set up the YouTube metadata generator

And I've written the system instructions in English

00:20:09.590 --> 00:20:09.600 align:start position:0% written the system instructions in English

00:20:09.600 --> 00:20:11.950 align:start position:0% written the system instructions in English

Here, you can see that I've briefly described my channel

00:20:11.950 --> 00:20:13.750 align:start position:0% Here, you can see that I've briefly described my channel

00:20:13.750 --> 00:20:13.760 align:start position:0% 00:20:13.760 --> 00:20:15.950 align:start position:0% And I've specified that good title and description tags for the channel be 00:20:15.950 --> 00:20:15.960 align:start position:0% And I've specified that good title and description tags for the channel be 00:20:15.960 --> 00:20:18.070 align:start position:0% And I've specified that good title and description tags for the channel be created

00:20:18.070 --> 00:20:18.080 align:start position:0% created

00:20:18.080 --> 00:20:19.909 align:start position:0% created

First, I've emphasized that they should be created in Korean and 00:20:19.909 --> 00:20:21.669 align:start position:0% First, I've emphasized that they should be created in Korean and 00:20:21.669 --> 00:20:21.679 align:start position:0% 00:20:21.679 --> 00:20:23.870 align:start position:0% specified the structure

I've asked you to 00:20:23.870 --> 00:20:23.880 align:start position:0% specified the structure

I've asked you to 00:20:23.880 --> 00:20:26.029 align:start position:0% specified the structure

I've asked you to recommend three examples each

There are 00:20:26.029 --> 00:20:26.039 align:start position:0% recommend three examples each

There are 00:20:26.039 --> 00:20:27.870 align:start position:0% recommend three examples each

There are only 15 tags

I asked them to create it 00:20:27.870 --> 00:20:27.880 align:start position:0% only 15 tags

I asked them to create it 00:20:27.880 --> 00:20:29.310 align:start position:0% only 15 tags

I asked them to create it and 00:20:29.310 --> 00:20:31.270 align:start position:0% and 00:20:31.270 --> 00:20:33.590 align:start position:0% 00:20:33.590 --> 00:20:35.430 align:start position:0% 00:20:35.430 --> 00:20:35.440 align:start position:0% 00:20:35.440 --> 00:20:36.830 align:start position:0% explained which framework would be good to use to extract the optimal title, video description, and tags

And I 00:20:36.830 --> 00:20:38.990 align:start position:0% explained which framework would be good to use to extract the optimal title, video description, and tags

And I 00:20:38.990 --> 00:20:41.750 align:start position:0% 00:20:41.750 --> 00:20:41.760 align:start position:0% 00:20:41.760 --> 00:20:43.270 align:start position:0% will create the specific details about the framework as a .md markdown file with this guideline

So I 00:20:43.270 --> 00:20:45.789 align:start position:0% will create the specific details about the framework as a .md markdown file with this guideline

So I 00:20:45.789 --> 00:20:45.799 align:start position:0% 00:20:45.799 --> 00:20:47.590 align:start position:0% asked them to optimize it by referring to the guideline file

And 00:20:47.590 --> 00:20:47.600 align:start position:0% asked them to optimize it by referring to the guideline file

And 00:20:47.600 --> 00:20:49.510 align:start position:0% asked them to optimize it by referring to the guideline file

And now, for the reference data, I will 00:20:49.510 --> 00:20:51.789 align:start position:0% now, for the reference data, I will 00:20:51.789 --> 00:20:51.799 align:start position:0% 00:20:51.799 --> 00:20:54.070 align:start position:0% put the video ID metadata as a JSON file

I will put it in 00:20:54.070 --> 00:20:54.080 align:start position:0% put the video ID metadata as a JSON file

I will put it in 00:20:54.080 --> 00:20:56.310 align:start position:0% put the video ID metadata as a JSON file

I will put it in like this, so please refer to 00:20:56.310 --> 00:20:56.320 align:start position:0% like this, so please refer to 00:20:56.320 --> 00:20:58.110 align:start position:0% like this, so please refer to this

00:20:58.110 --> 00:20:58.120 align:start position:0% this

00:20:58.120 --> 00:20:59.870 align:start position:0% this

And I set the output 00:20:59.870 --> 00:20:59.880 align:start position:0% And I set the output 00:20:59.880 --> 00:21:01.950 align:start position:0% And I set the output format as a JSON file

00:21:01.950 --> 00:21:01.960 align:start position:0% format as a JSON file

00:21:01.960 --> 00:21:03.510 align:start position:0% format as a JSON file

Next, I will 00:21:03.510 --> 00:21:03.520 align:start position:0% Next, I will 00:21:03.520 --> 00:21:05.470 align:start position:0% Next, I will have to turn on the file search function this time

00:21:05.470 --> 00:21:05.480 align:start position:0% have to turn on the file search function this time

00:21:05.480 --> 00:21:06.909 align:start position:0% have to turn on the file search function this time

This time, 00:21:06.909 --> 00:21:06.919 align:start position:0% This time, 00:21:06.919 --> 00:21:09.350 align:start position:0% This time, instead of uploading the file here, I will create a vector store first

00:21:09.350 --> 00:21:11.310 align:start position:0% instead of uploading the file here, I will create a vector store first

00:21:11.310 --> 00:21:11.320 align:start position:0% 00:21:11.320 --> 00:21:13.110 align:start position:0% If you want to create a vector store directly, there 00:21:13.110 --> 00:21:13.120 align:start position:0% If you want to create a vector store directly, there 00:21:13.120 --> 00:21:14.870 align:start position:0% If you want to create a vector store directly, there is a storage function on the left

00:21:14.870 --> 00:21:14.880 align:start position:0% is a storage function on the left

00:21:14.880 --> 00:21:17.029 align:start position:0% is a storage function on the left

Go to Storage, go to Vector Store, and 00:21:17.029 --> 00:21:17.039 align:start position:0% Go to Storage, go to Vector Store, and 00:21:17.039 --> 00:21:18.470 align:start position:0% Go to Storage, go to Vector Store, and click Create

Then, create YouTube 00:21:18.470 --> 00:21:18.480 align:start position:0% click Create

Then, create YouTube 00:21:18.480 --> 00:21:20.230 align:start position:0% click Create

Then, create YouTube metadata storage like this

There 00:21:20.230 --> 00:21:20.240 align:start position:0% metadata storage like this

There 00:21:20.240 --> 00:21:21.990 align:start position:0% metadata storage like this

There is an ID

Copy the ID and go 00:21:21.990 --> 00:21:22.000 align:start position:0% is an ID

Copy the ID and go 00:21:22.000 --> 00:21:24.350 align:start position:0% is an ID

Copy the ID and go back to the assistant

00:21:24.350 --> 00:21:24.360 align:start position:0% back to the assistant

00:21:24.360 --> 00:21:26.110 align:start position:0% back to the assistant

Click the file button here

There 00:21:26.110 --> 00:21:26.120 align:start position:0% Click the file button here

There 00:21:26.120 --> 00:21:27.950 align:start position:0% Click the file button here

There is a select vector store here

Do this and 00:21:27.950 --> 00:21:27.960 align:start position:0% is a select vector store here

Do this and 00:21:27.960 --> 00:21:30.110 align:start position:0% is a select vector store here

Do this and paste the ID here

Like 00:21:30.110 --> 00:21:30.120 align:start position:0% paste the ID here

Like 00:21:30.120 --> 00:21:31.950 align:start position:0% paste the ID here

Like this

You can choose

Then 00:21:31.950 --> 00:21:31.960 align:start position:0% this

You can choose

Then 00:21:31.960 --> 00:21:33.830 align:start position:0% this

You can choose

Then we've connected to the vector store we created

00:21:33.830 --> 00:21:33.840 align:start position:0% we've connected to the vector store we created

00:21:33.840 --> 00:21:35.230 align:start position:0% we've connected to the vector store we created

Then you can 00:21:35.230 --> 00:21:35.240 align:start position:0% Then you can
00:21:35.240 --> 00:21:36.750 align:start position:0% Then you can upload the file

Okay, so 00:21:36.750 --> 00:21:36.760 align:start position:0% upload the file

Okay, so 00:21:36.760 --> 00:21:39.310 align:start position:0% upload the file

Okay, so this time, I've written guidelines on what kind of YouTube title, video description, 00:21:39.310 --> 00:21:39.320 align:start position:0% this time, I've written guidelines on what kind of YouTube title, video description, 00:21:39.320 --> 00:21:41.390 align:start position:0% this time, I've written guidelines on what kind of YouTube title, video description, and tags are good

00:21:41.390 --> 00:21:41.400 align:start position:0% and tags are good

00:21:41.400 --> 00:21:43.310 align:start position:0% and tags are good

And 00:21:43.310 --> 00:21:43.320 align:start position:0% And 00:21:43.320 --> 00:21:45.870 align:start position:0% And I wrote the guidelines by referring to the book Stick

00:21:45.870 --> 00:21:45.880 align:start position:0% I wrote the guidelines by referring to the book Stick

00:21:45.880 --> 00:21:48.110 align:start position:0% I wrote the guidelines by referring to the book Stick

Stick is a very helpful book for those who 00:21:48.110 --> 00:21:48.120 align:start position:0% Stick is a very helpful book for those who 00:21:48.120 --> 00:21:50.230 align:start position:0% Stick is a very helpful book for those who want to create hooking messages

If 00:21:50.230 --> 00:21:52.230 align:start position:0% want to create hooking messages

If 00:21:52.230 --> 00:21:52.240 align:start position:0% 00:21:52.240 --> 00:21:54.350 align:start position:0% you haven't read it yet, I 00:21:54.350 --> 00:21:54.360 align:start position:0% you haven't read it yet, I 00:21:54.360 --> 00:21:56.350 align:start position:0% you haven't read it yet, I recommend you refer to it

I 00:21:56.350 --> 00:21:58.950 align:start position:0% recommend you refer to it

I 00:21:58.950 --> 00:21:58.960 align:start position:0% 00:21:58.960 --> 00:22:00.710 align:start position:0% wrote it well like this based on the principles discussed in the book

I'll 00:22:00.710 --> 00:22:00.720 align:start position:0% wrote it well like this based on the principles discussed in the book

I'll 00:22:00.720 --> 00:22:02.710 align:start position:0% wrote it well like this based on the principles discussed in the book

I'll upload it with this

I've 00:22:02.710 --> 00:22:04.549 align:start position:0% upload it with this

I've 00:22:04.549 --> 00:22:04.559 align:start position:0% 00:22:04.559 --> 00:22:06.830 align:start position:0% uploaded the guideline file like this

I'd like to 00:22:06.830 --> 00:22:06.840 align:start position:0% uploaded the guideline file like this

I'd like to 00:22:06.840 --> 00:22:08.990 align:start position:0% uploaded the guideline file like this

I'd like to add some examples of good videos here

00:22:08.990 --> 00:22:09.000 align:start position:0% add some examples of good videos here

00:22:09.000 --> 00:22:11.110 align:start position:0% add some examples of good videos here

In fact, examples of good videos 00:22:11.110 --> 00:22:13.230 align:start position:0% In fact, examples of good videos 00:22:13.230 --> 00:22:13.240 align:start position:0% 00:22:13.240 --> 00:22:16.029 align:start position:0% will be entered in the Jason file form

If I have to add this every time I find an example, it'll 00:22:16.029 --> 00:22:16.039 align:start position:0% will be entered in the Jason file form

If I have to add this every time I find an example, it'll 00:22:16.039 --> 00:22:17.830 align:start position:0% will be entered in the Jason file form

If I have to add this every time I find an example, it'll be a bit of a hassle

00:22:17.830 --> 00:22:17.840 align:start position:0% be a bit of a hassle

00:22:17.840 --> 00:22:19.870 align:start position:0% be a bit of a hassle

For examples that are continuously updated, it's 00:22:19.870 --> 00:22:22.070 align:start position:0% For examples that are continuously updated, it's 00:22:22.070 --> 00:22:22.080 align:start position:0% 00:22:22.080 --> 00:22:23.950 align:start position:0% more convenient to automate the upload itself

So I'll 00:22:23.950 --> 00:22:26.149 align:start position:0% more convenient to automate the upload itself

So I'll 00:22:26.149 --> 00:22:26.159 align:start position:0% 00:22:26.159 --> 00:22:27.630 align:start position:0% set up the video data in a way that it's updated automatically

I'll 00:22:27.630 --> 00:22:27.640 align:start position:0% set up the video data in a way that it's updated automatically

I'll 00:22:27.640 --> 00:22:29.310 align:start position:0% set up the video data in a way that it's updated automatically

I'll create a new scenario

00:22:29.310 --> 00:22:29.320 align:start position:0% create a new scenario

00:22:29.320 --> 00:22:31.630 align:start position:0% create a new scenario

This time, I'll create a scenario to upload YouTube metadata examples

00:22:31.630 --> 00:22:33.710 align:start position:0% This time, I'll create a scenario to upload YouTube metadata examples

00:22:33.710 --> 00:22:35.669 align:start position:0% 00:22:35.669 --> 00:22:35.679 align:start position:0% 00:22:35.679 --> 00:22:37.750 align:start position:0% First, load the sheet data you want to upload

You should come, so 00:22:37.750 --> 00:22:38.950 align:start position:0% First, load the sheet data you want to upload

You should come, so 00:22:38.950 --> 00:22:38.960 align:start position:0% 00:22:38.960 --> 00:22:40.909 align:start position:0% please select Search rows

I created a sheet 00:22:40.909 --> 00:22:40.919 align:start position:0% please select Search rows

I created a sheet 00:22:40.919 --> 00:22:43.390 align:start position:0% please select Search rows

I created a sheet called Trending List in the 9c table of citizen development

00:22:43.390 --> 00:22:45.630 align:start position:0% called Trending List in the 9c table of citizen development

00:22:45.630 --> 00:22:47.310 align:start position:0% 00:22:47.310 --> 00:22:47.320 align:start position:0% 00:22:47.320 --> 00:22:49.190 align:start position:0% Here, you can see 00:22:49.190 --> 00:22:49.200 align:start position:0% Here, you can see 00:22:49.200 --> 00:22:51.350 align:start position:0% Here, you can see various video data

00:22:51.350 --> 00:22:51.360 align:start position:0% various video data

00:22:51.360 --> 00:22:53.029 align:start position:0% various video data

I will use this and 00:22:53.029 --> 00:22:53.039 align:start position:0% I will use this and 00:22:53.039 --> 00:22:54.789 align:start position:0% I will use this and set the filter

If you think about it, 00:22:54.789 --> 00:22:54.799 align:start position:0% set the filter

If you think about it, 00:22:54.799 --> 00:22:56.669 align:start position:0% set the filter

If you think about it, we want to create good metadata anyway

00:22:56.669 --> 00:22:58.070 align:start position:0% we want to create good metadata anyway

00:22:58.070 --> 00:22:58.080 align:start position:0% 00:22:58.080 --> 00:22:59.830 align:start position:0% So, it would 00:22:59.830 --> 00:22:59.840 align:start position:0% So, it would 00:22:59.840 --> 00:23:02.190 align:start position:0% So, it would be better to upload good examples and use them as reference

So, I 00:23:02.190 --> 00:23:03.990 align:start position:0% be better to upload good examples and use them as reference

So, I 00:23:03.990 --> 00:23:04.000 align:start position:0% 00:23:04.000 --> 00:23:05.950 align:start position:0% created a checklist

Among these videos, I 00:23:05.950 --> 00:23:08.230 align:start position:0% created a checklist

Among these videos, I 00:23:08.230 --> 00:23:08.240 align:start position:0% 00:23:08.240 --> 00:23:10.269 align:start position:0% added only the good videos as true values

So, I will upload only the true values

The 00:23:10.269 --> 00:23:12.430 align:start position:0% added only the good videos as true values

So, I will upload only the true values

The 00:23:12.430 --> 00:23:12.440 align:start position:0% 00:23:12.440 --> 00:23:14.710 align:start position:0% sorting will be updated by descending the most recent data

Then, when we say that the 00:23:14.710 --> 00:23:16.710 align:start position:0% sorting will be updated by descending the most recent data

Then, when we say that the 00:23:16.710 --> 00:23:16.720 align:start position:0% 00:23:16.720 --> 00:23:18.430 align:start position:0% videos continue to accumulate, we will update by bringing in the most recent ones first, so we can 00:23:18.430 --> 00:23:20.830 align:start position:0% videos continue to accumulate, we will update by bringing in the most recent ones first, so we can 00:23:20.830 --> 00:23:20.840 align:start position:0% 00:23:20.840 --> 00:23:22.830 align:start position:0% continue to bring in the latest data and update

For 00:23:22.830 --> 00:23:24.669 align:start position:0% continue to bring in the latest data and update

For 00:23:24.669 --> 00:23:24.679 align:start position:0% 00:23:24.679 --> 00:23:26.669 align:start position:0% the limit, we 00:23:26.669 --> 00:23:26.679 align:start position:0% the limit, we 00:23:26.679 --> 00:23:28.470 align:start position:0% the limit, we need to test it first, so let's make it two

00:23:28.470 --> 00:23:28.480 align:start position:0% need to test it first, so let's make it two

00:23:28.480 --> 00:23:30.390 align:start position:0% need to test it first, so let's make it two

Then, let's bring in the video data like this

00:23:30.390 --> 00:23:30.400 align:start position:0% Then, let's bring in the video data like this

00:23:30.400 --> 00:23:32.510 align:start position:0% Then, let's bring in the video data like this

Let's try R once

Let's 00:23:32.510 --> 00:23:32.520 align:start position:0% Let's try R once

Let's 00:23:32.520 --> 00:23:34.990 align:start position:0% Let's try R once

Let's divide the two values   into bundles like this and 00:23:34.990 --> 00:23:36.870 align:start position:0% divide the two values   into bundles like this and 00:23:36.870 --> 00:23:36.880 align:start position:0% 00:23:36.880 --> 00:23:39.269 align:start position:0% bring in all the values   of the row like this

But, let's format the values 00:23:39.269 --> 00:23:39.279 align:start position:0% bring in all the values   of the row like this

But, let's format the values 00:23:39.279 --> 00:23:41.830 align:start position:0% bring in all the values   of the row like this

But, let's format the values by video in JSON format

I'll 00:23:41.830 --> 00:23:41.840 align:start position:0% by video in JSON format

I'll 00:23:41.840 --> 00:23:43.549 align:start position:0% by video in JSON format

I'll convert it

To do that, 00:23:43.549 --> 00:23:43.559 align:start position:0% convert it

To do that, 00:23:43.559 --> 00:23:46.029 align:start position:0% convert it

To do that, type Jason and do create Jason

00:23:46.029 --> 00:23:46.039 align:start position:0% type Jason and do create Jason

00:23:46.039 --> 00:23:47.830 align:start position:0% type Jason and do create Jason

But before you do that, if you 00:23:47.830 --> 00:23:47.840 align:start position:0% But before you do that, if you 00:23:47.840 --> 00:23:50.350 align:start position:0% But before you do that, if you think about it, if you bring in the latest 50 or 00:23:50.350 --> 00:23:50.360 align:start position:0% think about it, if you bring in the latest 50 or 00:23:50.360 --> 00:23:51.950 align:start position:0% think about it, if you bring in the latest 50 or so and update them, 00:23:51.950 --> 00:23:53.269 align:start position:0% so and update them, 00:23:53.269 --> 00:23:53.279 align:start position:0% 00:23:53.279 --> 00:23:54.750 align:start position:0% there may be videos that have already been updated

00:23:54.750 --> 00:23:54.760 align:start position:0% there may be videos that have already been updated

00:23:54.760 --> 00:23:56.950 align:start position:0% there may be videos that have already been updated

So you have to exclude those videos and 00:23:56.950 --> 00:23:56.960 align:start position:0% So you have to exclude those videos and 00:23:56.960 --> 00:23:58.630 align:start position:0% So you have to exclude those videos and update the vector DV

00:23:58.630 --> 00:23:58.640 align:start position:0% update the vector DV

00:23:58.640 --> 00:24:01.430 align:start position:0% update the vector DV

So 00:24:01.430 --> 00:24:01.440 align:start position:0% So 00:24:01.440 --> 00:24:03.029 align:start position:0% So let's first set up a module that can check for duplicates

00:24:03.029 --> 00:24:03.039 align:start position:0% let's first set up a module that can check for duplicates

00:24:03.039 --> 00:24:05.350 align:start position:0% let's first set up a module that can check for duplicates

Then, before this, let's get range values   in front and 00:24:05.350 --> 00:24:06.950 align:start position:0% Then, before this, let's get range values   in front and 00:24:06.950 --> 00:24:06.960 align:start position:0% 00:24:06.960 --> 00:24:09.310 align:start position:0% filter the duplicate values   first

00:24:09.310 --> 00:24:09.320 align:start position:0% filter the duplicate values   first

00:24:09.320 --> 00:24:11.990 align:start position:0% filter the duplicate values   first

Let's pull the world forward and use the 00:24:11.990 --> 00:24:12.000 align:start position:0% Let's pull the world forward and use the 00:24:12.000 --> 00:24:14.149 align:start position:0% Let's pull the world forward and use the upload list, which was a trending list earlier

00:24:14.149 --> 00:24:15.789 align:start position:0% upload list, which was a trending list earlier

00:24:15.789 --> 00:24:15.799 align:start position:0% 00:24:15.799 --> 00:24:17.750 align:start position:0% What is this upload list? It's a sheet that updates what was updated when you update the vector DB later

00:24:17.750 --> 00:24:20.390 align:start position:0% What is this upload list? It's a sheet that updates what was updated when you update the vector DB later

00:24:20.390 --> 00:24:20.400 align:start position:0% 00:24:20.400 --> 00:24:21.870 align:start position:0% So 00:24:21.870 --> 00:24:21.880 align:start position:0% So 00:24:21.880 --> 00:24:23.830 align:start position:0% So if it's uploaded here, you 00:24:23.830 --> 00:24:23.840 align:start position:0% if it's uploaded here, you 00:24:23.840 --> 00:24:25.590 align:start position:0% if it's uploaded here, you can check that it's already entered information

00:24:25.590 --> 00:24:25.600 align:start position:0% can check that it's already entered information

00:24:25.600 --> 00:24:27.510 align:start position:0% can check that it's already entered information

What are you going to get here? 00:24:27.510 --> 00:24:29.310 align:start position:0% What are you going to get here? 00:24:29.310 --> 00:24:29.320 align:start position:0% 00:24:29.320 --> 00:24:31.029 align:start position:0% Since we're going to check for duplicates by video ID, 00:24:31.029 --> 00:24:31.039 align:start position:0% Since we're going to check for duplicates by video ID, 00:24:31.039 --> 00:24:32.710 align:start position:0% Since we're going to check for duplicates by video ID, let's get column B

And there's a header, and the 00:24:32.710 --> 00:24:32.720 align:start position:0% let's get column B

And there's a header, and the 00:24:32.720 --> 00:24:35.310 align:start position:0% let's get column B

And there's a header, and the first column is the header

So if you 00:24:35.310 --> 00:24:36.950 align:start position:0% first column is the header

So if you 00:24:36.950 --> 00:24:36.960 align:start position:0% 00:24:36.960 --> 00:24:39.149 align:start position:0% get the video ID values   like this, you'll merge them into one array

00:24:39.149 --> 00:24:39.159 align:start position:0% get the video ID values   like this, you'll merge them into one array

00:24:39.159 --> 00:24:40.750 align:start position:0% get the video ID values   like this, you'll merge them into one array

So you can do that combining 00:24:40.750 --> 00:24:40.760 align:start position:0% So you can do that combining 00:24:40.760 --> 00:24:43.269 align:start position:0% So you can do that combining work with array ligera

00:24:43.269 --> 00:24:45.190 align:start position:0% work with array ligera

00:24:45.190 --> 00:24:45.200 align:start position:0% 00:24:45.200 --> 00:24:46.990 align:start position:0% You can select the video ID here

00:24:46.990 --> 00:24:47.000 align:start position:0% You can select the video ID here

00:24:47.000 --> 00:24:49.149 align:start position:0% You can select the video ID here

Let's select and group them

Then we 00:24:49.149 --> 00:24:49.159 align:start position:0% Let's select and group them

Then we 00:24:49.159 --> 00:24:51.029 align:start position:0% Let's select and group them

Then we need to filter only the new videos

We 00:24:51.029 --> 00:24:51.039 align:start position:0% need to filter only the new videos

We 00:24:51.039 --> 00:24:52.830 align:start position:0% need to filter only the new videos

We will check if the videos are duplicated and 00:24:52.830 --> 00:24:54.630 align:start position:0% will check if the videos are duplicated and 00:24:54.630 --> 00:24:54.640 align:start position:0% 00:24:54.640 --> 00:24:56.310 align:start position:0% filter if the data is entered correctly

00:24:56.310 --> 00:24:58.070 align:start position:0% filter if the data is entered correctly

00:24:58.070 --> 00:24:58.080 align:start position:0% 00:24:58.080 --> 00:25:00.070 align:start position:0% There is an array that has been grouped

We will select this

00:25:00.070 --> 00:25:02.230 align:start position:0% There is an array that has been grouped

We will select this

00:25:02.230 --> 00:25:02.240 align:start position:0% 00:25:02.240 --> 00:25:03.789 align:start position:0% If you hover the mouse over the video ID value, the row is now 00:25:03.789 --> 00:25:03.799 align:start position:0% If you hover the mouse over the video ID value, the row is now 00:25:03.799 --> 00:25:05.950 align:start position:0% If you hover the mouse over the video ID value, the row is now 1

So, you can set it to 1

00:25:05.950 --> 00:25:05.960 align:start position:0% 1

So, you can set it to 1

00:25:05.960 --> 00:25:07.549 align:start position:0% 1

So, you can set it to 1

Then, there are 00:25:07.549 --> 00:25:07.559 align:start position:0% Then, there are 00:25:07.559 --> 00:25:09.230 align:start position:0% Then, there are various video IDs in this entire array

We will 00:25:09.230 --> 00:25:11.149 align:start position:0% various video IDs in this entire array

We will 00:25:11.149 --> 00:25:11.159 align:start position:0% 00:25:11.159 --> 00:25:13.070 align:start position:0% extract them using the map and 00:25:13.070 --> 00:25:13.080 align:start position:0% extract them using the map and 00:25:13.080 --> 00:25:14.549 align:start position:0% extract them using the map and make them into a single list

00:25:14.549 --> 00:25:14.559 align:start position:0% make them into a single list

00:25:14.559 --> 00:25:16.909 align:start position:0% make them into a single list

Then, if the 00:25:16.909 --> 00:25:18.630 align:start position:0% Then, if the 00:25:18.630 --> 00:25:20.470 align:start position:0% 00:25:20.470 --> 00:25:20.480 align:start position:0% 00:25:20.480 --> 00:25:22.389 align:start position:0% video ID value that we get from the sheet is not included in this array, it 00:25:22.389 --> 00:25:24.470 align:start position:0% video ID value that we get from the sheet is not included in this array, it 00:25:24.470 --> 00:25:24.480 align:start position:0% 00:25:24.480 --> 00:25:26.870 align:start position:0% will pass the filtering

And while doing so, we will 00:25:26.870 --> 00:25:26.880 align:start position:0% will pass the filtering

And while doing so, we will 00:25:26.880 --> 00:25:29.190 align:start position:0% will pass the filtering

And while doing so, we will check if there are some values

It would be 00:25:29.190 --> 00:25:31.230 align:start position:0% check if there are some values

It would be 00:25:31.230 --> 00:25:31.240 align:start position:0% 00:25:31.240 --> 00:25:33.149 align:start position:0% better to upload only the values   that are necessary

The 00:25:33.149 --> 00:25:33.159 align:start position:0% better to upload only the values   that are necessary

The 00:25:33.159 --> 00:25:35.470 align:start position:0% better to upload only the values   that are necessary

The most important thing is to have the title and video description

00:25:35.470 --> 00:25:35.480 align:start position:0% most important thing is to have the title and video description

00:25:35.480 --> 00:25:37.389 align:start position:0% most important thing is to have the title and video description

So, 00:25:37.389 --> 00:25:39.590 align:start position:0% So, 00:25:39.590 --> 00:25:39.600 align:start position:0% 00:25:39.600 --> 00:25:41.310 align:start position:0% we will filter the values   so that only the ones that are entered are updated

00:25:41.310 --> 00:25:41.320 align:start position:0% we will filter the values   so that only the ones that are entered are updated

00:25:41.320 --> 00:25:43.830 align:start position:0% we will filter the values   so that only the ones that are entered are updated

Then, we 00:25:43.830 --> 00:25:43.840 align:start position:0% Then, we 00:25:43.840 --> 00:25:45.909 align:start position:0% Then, we need to convert the data in the sheet to the JSON format

00:25:45.909 --> 00:25:45.919 align:start position:0% need to convert the data in the sheet to the JSON format

00:25:45.919 --> 00:25:48.070 align:start position:0% need to convert the data in the sheet to the JSON format

When converting, click the icon and 00:25:48.070 --> 00:25:48.080 align:start position:0% When converting, click the icon and 00:25:48.080 --> 00:25:49.870 align:start position:0% When converting, click the icon and set the data structure

00:25:49.870 --> 00:25:49.880 align:start position:0% set the data structure

00:25:49.880 --> 00:25:52.070 align:start position:0% set the data structure

Then, Here, 00:25:52.070 --> 00:25:52.080 align:start position:0% Then, Here, 00:25:52.080 --> 00:25:54.070 align:start position:0% Then, Here, if I want to put in a channel ID, I can 00:25:54.070 --> 00:25:54.080 align:start position:0% if I want to put in a channel ID, I can 00:25:54.080 --> 00:25:56.029 align:start position:0% if I want to put in a channel ID, I can put the name as channel ID and 00:25:56.029 --> 00:25:57.789 align:start position:0% put the name as channel ID and 00:25:57.789 --> 00:25:57.799 align:start position:0% 00:25:57.799 --> 00:25:59.830 align:start position:0% decide whether the type should be text or something else

And 00:25:59.830 --> 00:25:59.840 align:start position:0% decide whether the type should be text or something else

And 00:25:59.840 --> 00:26:01.710 align:start position:0% decide whether the type should be text or something else

And whether it's a required value or a 00:26:01.710 --> 00:26:01.720 align:start position:0% whether it's a required value or a 00:26:01.720 --> 00:26:03.710 align:start position:0% whether it's a required value or a line break, you can specify all the values   you 00:26:03.710 --> 00:26:03.720 align:start position:0% line break, you can specify all the values   you 00:26:03.720 --> 00:26:05.990 align:start position:0% line break, you can specify all the values   you want to put in the ad item like this

00:26:05.990 --> 00:26:08.190 align:start position:0% want to put in the ad item like this

00:26:08.190 --> 00:26:08.200 align:start position:0% 00:26:08.200 --> 00:26:10.190 align:start position:0% I created it in advance

I'll 00:26:10.190 --> 00:26:10.200 align:start position:0% I created it in advance

I'll 00:26:10.200 --> 00:26:12.070 align:start position:0% I created it in advance

I'll show you what it was created

If you look at it, you can see the 00:26:12.070 --> 00:26:12.080 align:start position:0% show you what it was created

If you look at it, you can see the 00:26:12.080 --> 00:26:14.630 align:start position:0% show you what it was created

If you look at it, you can see the channel ID, video ID, title, 00:26:14.630 --> 00:26:14.640 align:start position:0% channel ID, video ID, title, 00:26:14.640 --> 00:26:16.590 align:start position:0% channel ID, video ID, title, description, category ID, 00:26:16.590 --> 00:26:16.600 align:start position:0% description, category ID, 00:26:16.600 --> 00:26:17.830 align:start position:0% description, category ID, duration, views, 00:26:17.830 --> 00:26:17.840 align:start position:0% duration, views, 00:26:17.840 --> 00:26:19.549 align:start position:0% duration, views, subscriptions, likes, com, 00:26:19.549 --> 00:26:19.559 align:start position:0% subscriptions, likes, com, 00:26:19.559 --> 00:26:21.470 align:start position:0% subscriptions, likes, com, and normaliz views and 00:26:21.470 --> 00:26:21.480 align:start position:0% and normaliz views and 00:26:21.480 --> 00:26:23.029 align:start position:0% and normaliz views and engagement

I 00:26:23.029 --> 00:26:23.039 align:start position:0% engagement

I 00:26:23.039 --> 00:26:24.590 align:start position:0% engagement

I created combine text

What I'd 00:26:24.590 --> 00:26:24.600 align:start position:0% created combine text

What I'd 00:26:24.600 --> 00:26:26.950 align:start position:0% created combine text

What I'd like to explain here is the no-rae 00:26:26.950 --> 00:26:26.960 align:start position:0% like to explain here is the no-rae 00:26:26.960 --> 00:26:29.389 align:start position:0% like to explain here is the no-rae view and the Jimen score

In fact, if you have 00:26:29.389 --> 00:26:29.399 align:start position:0% view and the Jimen score

In fact, if you have 00:26:29.399 --> 00:26:32.310 align:start position:0% view and the Jimen score

In fact, if you have more subscribers, you'll 00:26:32.310 --> 00:26:32.320 align:start position:0% more subscribers, you'll 00:26:32.320 --> 00:26:34.389 align:start position:0% more subscribers, you'll usually get a lot of views

So you can 00:26:34.389 --> 00:26:36.549 align:start position:0% usually get a lot of views

So you can 00:26:36.549 --> 00:26:36.559 align:start position:0% 00:26:36.559 --> 00:26:38.149 align:start position:0% think of it as a value that adjusts the number of views to the number of subscribers

So 00:26:38.149 --> 00:26:38.159 align:start position:0% think of it as a value that adjusts the number of views to the number of subscribers

So 00:26:38.159 --> 00:26:40.110 align:start position:0% think of it as a value that adjusts the number of views to the number of subscribers

So even if the number of views is relatively low, you can 00:26:40.110 --> 00:26:42.669 align:start position:0% even if the number of views is relatively low, you can 00:26:42.669 --> 00:26:44.870 align:start position:0% 00:26:44.870 --> 00:26:44.880 align:start position:0% 00:26:44.880 --> 00:26:46.269 align:start position:0% think of it as an indicator that helps you evaluate the performance of a channel with few subscribers

The engagement 00:26:46.269 --> 00:26:46.279 align:start position:0% think of it as an indicator that helps you evaluate the performance of a channel with few subscribers

The engagement 00:26:46.279 --> 00:26:47.990 align:start position:0% think of it as an indicator that helps you evaluate the performance of a channel with few subscribers

The engagement score is also 00:26:47.990 --> 00:26:48.000 align:start position:0% score is also 00:26:48.000 --> 00:26:50.310 align:start position:0% score is also scored by referring to comments and likes

00:26:50.310 --> 00:26:50.320 align:start position:0% scored by referring to comments and likes

00:26:50.320 --> 00:26:52.070 align:start position:0% scored by referring to comments and likes

But even then, the score was given by 00:26:52.070 --> 00:26:52.080 align:start position:0% But even then, the score was given by 00:26:52.080 --> 00:26:54.430 align:start position:0% But even then, the score was given by considering the number of subscribers

00:26:54.430 --> 00:26:54.440 align:start position:0% considering the number of subscribers

00:26:54.440 --> 00:26:55.909 align:start position:0% considering the number of subscribers

And lastly, 00:26:55.909 --> 00:26:55.919 align:start position:0% And lastly, 00:26:55.919 --> 00:26:58.230 align:start position:0% And lastly, There's something called combined text

What this is is, 00:26:58.230 --> 00:26:58.240 align:start position:0% There's something called combined text

What this is is, 00:26:58.240 --> 00:26:59.990 align:start position:0% There's something called combined text

What this is is, all the values   we put in before, and 00:26:59.990 --> 00:27:00.000 align:start position:0% all the values   we put in before, and 00:27:00.000 --> 00:27:01.710 align:start position:0% all the values   we put in before, and this is a text that combines them into one

00:27:01.710 --> 00:27:01.720 align:start position:0% this is a text that combines them into one

00:27:01.720 --> 00:27:03.870 align:start position:0% this is a text that combines them into one

This is also for AI vector 00:27:03.870 --> 00:27:03.880 align:start position:0% This is also for AI vector 00:27:03.880 --> 00:27:06.430 align:start position:0% This is also for AI vector db's related information, so that it can be 00:27:06.430 --> 00:27:06.440 align:start position:0% db's related information, so that it can be 00:27:06.440 --> 00:27:08.510 align:start position:0% db's related information, so that it can be found more easily

One column 00:27:08.510 --> 00:27:08.520 align:start position:0% found more easily

One column 00:27:08.520 --> 00:27:10.029 align:start position:0% found more easily

One column simply combines all the values

00:27:10.029 --> 00:27:10.039 align:start position:0% simply combines all the values

00:27:10.039 --> 00:27:11.750 align:start position:0% simply combines all the values

So I set that value

00:27:11.750 --> 00:27:11.760 align:start position:0% So I set that value

00:27:11.760 --> 00:27:13.269 align:start position:0% So I set that value

So now let's set it like this and 00:27:13.269 --> 00:27:13.279 align:start position:0% So now let's set it like this and 00:27:13.279 --> 00:27:15.389 align:start position:0% So now let's set it like this and put the actual value in here

00:27:15.389 --> 00:27:15.399 align:start position:0% put the actual value in here

00:27:15.399 --> 00:27:17.430 align:start position:0% put the actual value in here

Channel ID, channel ID, 00:27:17.430 --> 00:27:17.440 align:start position:0% Channel ID, channel ID, 00:27:17.440 --> 00:27:19.630 align:start position:0% Channel ID, channel ID, video video ID, title, 00:27:19.630 --> 00:27:19.640 align:start position:0% video video ID, title, 00:27:19.640 --> 00:27:22.190 align:start position:0% video video ID, title, title, description

Now, the 00:27:22.190 --> 00:27:22.200 align:start position:0% title, description

Now, the 00:27:22.200 --> 00:27:24.310 align:start position:0% title, description

Now, the tag tag is just a single 00:27:24.310 --> 00:27:24.320 align:start position:0% tag tag is just a single 00:27:24.320 --> 00:27:25.830 align:start position:0% tag tag is just a single string with a text value

Since 00:27:25.830 --> 00:27:25.840 align:start position:0% string with a text value

Since 00:27:25.840 --> 00:27:27.590 align:start position:0% string with a text value

Since this tag was 00:27:27.590 --> 00:27:27.600 align:start position:0% this tag was 00:27:27.600 --> 00:27:29.190 align:start position:0% this tag was created as an array type, we 00:27:29.190 --> 00:27:29.200 align:start position:0% created as an array type, we

00:27:29.200 --> 00:27:30.870 align:start position:0% created as an array type, we need to convert it to an array type

00:27:30.870 --> 00:27:30.880 align:start position:0% need to convert it to an array type

00:27:30.880 --> 00:27:32.710 align:start position:0% need to convert it to an array type

If you split it, it 00:27:32.710 --> 00:27:32.720 align:start position:0% If you split it, it 00:27:32.720 --> 00:27:34.669 align:start position:0% If you split it, it will be converted to an array type

So since it's separated by a comma, if you 00:27:34.669 --> 00:27:36.470 align:start position:0% will be converted to an array type

So since it's separated by a comma, if you 00:27:36.470 --> 00:27:36.480 align:start position:0% 00:27:36.480 --> 00:27:38.590 align:start position:0% separate it with a comma and a space, it will be 00:27:38.590 --> 00:27:40.509 align:start position:0% separate it with a comma and a space, it will be 00:27:40.509 --> 00:27:40.519 align:start position:0% 00:27:40.519 --> 00:27:42.870 align:start position:0% automatically converted to an array separated by a comma

I 00:27:42.870 --> 00:27:42.880 align:start position:0% automatically converted to an array separated by a comma

I 00:27:42.880 --> 00:27:44.389 align:start position:0% automatically converted to an array separated by a comma

I 'll specify the rest

Then, 00:27:44.389 --> 00:27:44.399 align:start position:0% 'll specify the rest

Then, 00:27:44.399 --> 00:27:46.669 align:start position:0% 'll specify the rest

Then, at the end, you can put the combined text

00:27:46.669 --> 00:27:46.679 align:start position:0% at the end, you can put the combined text

00:27:46.679 --> 00:27:48.509 align:start position:0% at the end, you can put the combined text

And for this Jason 00:27:48.509 --> 00:27:48.519 align:start position:0% And for this Jason 00:27:48.519 --> 00:27:51.590 align:start position:0% And for this Jason format, I'll make the indentation two spaces so that it looks better

00:27:51.590 --> 00:27:53.310 align:start position:0% format, I'll make the indentation two spaces so that it looks better

00:27:53.310 --> 00:27:53.320 align:start position:0% 00:27:53.320 --> 00:27:55.149 align:start position:0% Okay

This is how I created the Jason format

I'll 00:27:55.149 --> 00:27:56.789 align:start position:0% Okay

This is how I created the Jason format

I'll 00:27:56.789 --> 00:27:56.799 align:start position:0% 00:27:56.799 --> 00:27:58.669 align:start position:0% test it out

If you look at it, you 00:27:58.669 --> 00:28:00.990 align:start position:0% test it out

If you look at it, you 00:28:00.990 --> 00:28:01.000 align:start position:0% 00:28:01.000 --> 00:28:02.830 align:start position:0% can see that it's organized well as a Jason string and extracted

Now, I 00:28:02.830 --> 00:28:05.310 align:start position:0% can see that it's organized well as a Jason string and extracted

Now, I 00:28:05.310 --> 00:28:05.320 align:start position:0% 00:28:05.320 --> 00:28:07.269 align:start position:0% have to update the vector DB

To update it, you 00:28:07.269 --> 00:28:09.149 align:start position:0% have to update the vector DB

To update it, you 00:28:09.149 --> 00:28:09.159 align:start position:0% 00:28:09.159 --> 00:28:10.870 align:start position:0% have to upload the file to the Open AI server

So, 00:28:10.870 --> 00:28:10.880 align:start position:0% have to upload the file to the Open AI server

So, 00:28:10.880 --> 00:28:12.830 align:start position:0% have to upload the file to the Open AI server

So, there's something called an Open AI upload file

00:28:12.830 --> 00:28:12.840 align:start position:0% there's something called an Open AI upload file

00:28:12.840 --> 00:28:14.789 align:start position:0% there's something called an Open AI upload file

Click on it and map the file

The 00:28:14.789 --> 00:28:14.799 align:start position:0% Click on it and map the file

The 00:28:14.799 --> 00:28:17.950 align:start position:0% Click on it and map the file

The file name is the video ID, and I'll 00:28:17.950 --> 00:28:17.960 align:start position:0% file name is the video ID, and I'll 00:28:17.960 --> 00:28:20.269 align:start position:0% file name is the video ID, and I'll update it as a metadata Jason file

00:28:20.269 --> 00:28:20.279 align:start position:0% update it as a metadata Jason file

00:28:20.279 --> 00:28:21.950 align:start position:0% update it as a metadata Jason file

The file data is a Jason 00:28:21.950 --> 00:28:21.960 align:start position:0% The file data is a Jason 00:28:21.960 --> 00:28:23.909 align:start position:0% The file data is a Jason string

You can upload it like this

00:28:23.909 --> 00:28:23.919 align:start position:0% string

You can upload it like this

00:28:23.919 --> 00:28:25.669 align:start position:0% string

You can upload it like this

Now, I've uploaded the file

00:28:25.669 --> 00:28:25.679 align:start position:0% Now, I've uploaded the file

00:28:25.679 --> 00:28:28.110 align:start position:0% Now, I've uploaded the file

But this doesn't update the vector DB

It's 00:28:28.110 --> 00:28:29.350 align:start position:0% But this doesn't update the vector DB

It's 00:28:29.350 --> 00:28:29.360 align:start position:0% 00:28:29.360 --> 00:28:31.509 align:start position:0% just an Open AI update

00:28:31.509 --> 00:28:31.519 align:start position:0% just an Open AI update

00:28:31.519 --> 00:28:33.549 align:start position:0% just an Open AI update

Now, you have to connect this to the vector store

00:28:33.549 --> 00:28:36.029 align:start position:0% Now, you have to connect this to the vector store

00:28:36.029 --> 00:28:36.039 align:start position:0% 00:28:36.039 --> 00:28:37.590 align:start position:0% There's something called Open AI Files to Vector Store

00:28:37.590 --> 00:28:37.600 align:start position:0% There's something called Open AI Files to Vector Store

00:28:37.600 --> 00:28:39.070 align:start position:0% There's something called Open AI Files to Vector Store

Click on it

Then, you can 00:28:39.070 --> 00:28:39.080 align:start position:0% Click on it

Then, you can 00:28:39.080 --> 00:28:40.830 align:start position:0% Click on it

Then, you can select the vector store

00:28:40.830 --> 00:28:40.840 align:start position:0% select the vector store

00:28:40.840 --> 00:28:42.710 align:start position:0% select the vector store

This is YouTube metadata storage

You can 00:28:42.710 --> 00:28:42.720 align:start position:0% This is YouTube metadata storage

You can 00:28:42.720 --> 00:28:44.350 align:start position:0% This is YouTube metadata storage

You can save it there

The file is 00:28:44.350 --> 00:28:44.360 align:start position:0% save it there

The file is 00:28:44.360 --> 00:28:46.070 align:start position:0% save it there

The file is mapped

So, the 00:28:46.070 --> 00:28:46.080 align:start position:0% mapped

So, the 00:28:46.080 --> 00:28:47.950 align:start position:0% mapped

So, the file you just uploaded has a file ID

You can 00:28:47.950 --> 00:28:47.960 align:start position:0% file you just uploaded has a file ID

You can 00:28:47.960 --> 00:28:49.549 align:start position:0% file you just uploaded has a file ID

You can select it

And 00:28:49.549 --> 00:28:49.559 align:start position:0% select it

And 00:28:49.559 --> 00:28:52.190 align:start position:0% select it

And after uploading the DB, you 00:28:52.190 --> 00:28:52.200 align:start position:0% after uploading the DB, you 00:28:52.200 --> 00:28:54.310 align:start position:0% after uploading the DB, you can check for duplicate videos

You need to 00:28:54.310 --> 00:28:54.320 align:start position:0% can check for duplicate videos

You need to 00:28:54.320 --> 00:28:56.310 align:start position:0% can check for duplicate videos

You need to update the uploaded data in the sheet again

00:28:56.310 --> 00:28:56.320 align:start position:0% update the uploaded data in the sheet again

00:28:56.320 --> 00:28:58.430 align:start position:0% update the uploaded data in the sheet again

You can set that task

00:28:58.430 --> 00:28:58.440 align:start position:0% You can set that task

00:28:58.440 --> 00:29:00.789 align:start position:0% You can set that task

Just map this appropriately

00:29:00.789 --> 00:29:02.549 align:start position:0% Just map this appropriately

00:29:02.549 --> 00:29:02.559 align:start position:0% 00:29:02.559 --> 00:29:04.630 align:start position:0% Let's run this

00:29:04.630 --> 00:29:04.640 align:start position:0% Let's run this

00:29:04.640 --> 00:29:06.430 align:start position:0% Let's run this

If you look at the YouTube metadata in the storage, there's only the guideline document

00:29:06.430 --> 00:29:08.710 align:start position:0% If you look at the YouTube metadata in the storage, there's only the guideline document

00:29:08.710 --> 00:29:08.720 align:start position:0% 00:29:08.720 --> 00:29:10.430 align:start position:0% Let's update it once

00:29:10.430 --> 00:29:10.440 align:start position:0% Let's update it once

00:29:10.440 --> 00:29:12.110 align:start position:0% Let's update it once

Then, since the limit is set to two, only 00:29:12.110 --> 00:29:12.120 align:start position:0% Then, since the limit is set to two, only 00:29:12.120 --> 00:29:13.430 align:start position:0% Then, since the limit is set to two, only two files will be 00:29:13.430 --> 00:29:13.440 align:start position:0% two files will be 00:29:13.440 --> 00:29:14.789 align:start position:0% two files will be updated

Two 00:29:14.789 --> 00:29:14.799 align:start position:0% updated

Two 00:29:14.799 --> 00:29:16.590 align:start position:0% updated

Two have been updated

Two have entered the sheet like this

If you 00:29:16.590 --> 00:29:18.789 align:start position:0% have been updated

Two have entered the sheet like this

If you 00:29:18.789 --> 00:29:18.799 align:start position:0% 00:29:18.799 --> 00:29:20.470 align:start position:0% refresh the storage like this, two videos have 00:29:20.470 --> 00:29:20.480 align:start position:0% refresh the storage like this, two videos have 00:29:20.480 --> 00:29:22.230 align:start position:0% refresh the storage like this, two videos have entered

So you 00:29:22.230 --> 00:29:22.240 align:start position:0% entered

So you 00:29:22.240 --> 00:29:23.549 align:start position:0% entered

So you can see that it's being collected well

Now, there 00:29:23.549 --> 00:29:23.559 align:start position:0% can see that it's being collected well

Now, there 00:29:23.559 --> 00:29:25.830 align:start position:0% can see that it's being collected well

Now, there are 30 videos here, 00:29:25.830 --> 00:29:25.840 align:start position:0% are 30 videos here, 00:29:25.840 --> 00:29:28.110 align:start position:0% are 30 videos here, so let's update all of them with a limit of 30

Since the 00:29:28.110 --> 00:29:29.669 align:start position:0% so let's update all of them with a limit of 30

Since the 00:29:29.669 --> 00:29:29.679 align:start position:0% 00:29:29.679 --> 00:29:32.430 align:start position:0% header here is A1, it doesn't recognize the A column and 00:29:32.430 --> 00:29:32.440 align:start position:0% header here is A1, it doesn't recognize the A column and 00:29:32.440 --> 00:29:34.549 align:start position:0% header here is A1, it doesn't recognize the A column and B 1 well, 00:29:34.549 --> 00:29:37.470 align:start position:0% B 1 well, 00:29:37.470 --> 00:29:37.480 align:start position:0% 00:29:37.480 --> 00:29:39.950 align:start position:0% so let's set it to the B1 header

Now, merge the video IDs 00:29:39.950 --> 00:29:39.960 align:start position:0% so let's set it to the B1 header

Now, merge the video IDs 00:29:39.960 --> 00:29:41.990 align:start position:0% so let's set it to the B1 header

Now, merge the video IDs into an array

So 00:29:41.990 --> 00:29:42.000 align:start position:0% into an array

So 00:29:42.000 --> 00:29:43.590 align:start position:0% into an array

So set it like this

And 00:29:43.590 --> 00:29:43.600 align:start position:0% set it like this

And 00:29:43.600 --> 00:29:46.310 align:start position:0% set it like this

And modify this so that the row value in the filter array 00:29:46.310 --> 00:29:46.320 align:start position:0% modify this so that the row value in the filter array 00:29:46.320 --> 00:29:49.549 align:start position:0% modify this so that the row value in the filter array is 0

So, 00:29:49.549 --> 00:29:49.559 align:start position:0% is 0

So, 00:29:49.559 --> 00:29:51.830 align:start position:0% is 0

So, with 0, only two files 00:29:51.830 --> 00:29:51.840 align:start position:0% with 0, only two files 00:29:51.840 --> 00:29:53.990 align:start position:0% with 0, only two files are updated

00:29:53.990 --> 00:29:54.000 align:start position:0% are updated

00:29:54.000 --> 00:29:55.350 align:start position:0% are updated

Let's update the rest

If you 00:29:55.350 --> 00:29:55.360 align:start position:0% Let's update the rest

If you 00:29:55.360 --> 00:29:56.950 align:start position:0% Let's update the rest

If you run it like this, two You 00:29:56.950 --> 00:29:56.960 align:start position:0% run it like this, two You 00:29:56.960 --> 00:29:59.149 align:start position:0% run it like this, two You 've already updated it, so I passed the 00:29:59.149 --> 00:29:59.159 align:start position:0% 've already updated it, so I passed the 00:29:59.159 --> 00:30:01.310 align:start position:0% 've already updated it, so I passed the first two because they are duplicates, and I'm going to 00:30:01.310 --> 00:30:03.310 align:start position:0% first two because they are duplicates, and I'm going to 00:30:03.310 --> 00:30:03.320 align:start position:0% 00:30:03.320 --> 00:30:05.350 align:start position:0% start updating the rest

This 00:30:05.350 --> 00:30:05.360 align:start position:0% start updating the rest

This 00:30:05.360 --> 00:30:07.389 align:start position:0% start updating the rest

This update is complete, and if you refresh the storage, you 00:30:07.389 --> 00:30:09.830 align:start position:0% update is complete, and if you refresh the storage, you 00:30:09.830 --> 00:30:09.840 align:start position:0% 00:30:09.840 --> 00:30:11.350 align:start position:0% can see that the videos have been added

We've now 00:30:11.350 --> 00:30:13.710 align:start position:0% can see that the videos have been added

We've now 00:30:13.710 --> 00:30:13.720 align:start position:0% 00:30:13.720 --> 00:30:15.789 align:start position:0% created something that automatically updates vector TV data

So 00:30:15.789 --> 00:30:18.230 align:start position:0% created something that automatically updates vector TV data

So 00:30:18.230 --> 00:30:20.029 align:start position:0% 00:30:20.029 --> 00:30:20.039 align:start position:0% 00:30:20.039 --> 00:30:21.990 align:start position:0% let's create actual metadata based on the sound data and receive it

Let's create one more scenario

00:30:21.990 --> 00:30:22.000 align:start position:0% let's create actual metadata based on the sound data and receive it

Let's create one more scenario

00:30:22.000 --> 00:30:23.990 align:start position:0% let's create actual metadata based on the sound data and receive it

Let's create one more scenario

Now, let's create metadata

00:30:23.990 --> 00:30:24.000 align:start position:0% Now, let's create metadata

00:30:24.000 --> 00:30:25.549 align:start position:0% Now, let's create metadata

Usually, 00:30:25.549 --> 00:30:25.559 align:start position:0% Usually, 00:30:25.559 --> 00:30:28.149 align:start position:0% Usually, when using an assistant, it's convenient to connect a specific tool and 00:30:28.149 --> 00:30:28.159 align:start position:0% when using an assistant, it's convenient to connect a specific tool and 00:30:28.159 --> 00:30:30.310 align:start position:0% when using an assistant, it's convenient to connect a specific tool and send a request

00:30:30.310 --> 00:30:30.320 align:start position:0% send a request

00:30:30.320 --> 00:30:32.389 align:start position:0% send a request

When we created the meeting minutes earlier, we used Notion, but 00:30:32.389 --> 00:30:32.399 align:start position:0% When we created the meeting minutes earlier, we used Notion, but 00:30:32.399 --> 00:30:34.190 align:start position:0% When we created the meeting minutes earlier, we used Notion, but this time, we'll use Slack

The 00:30:34.190 --> 00:30:34.200 align:start position:0% this time, we'll use Slack

The 00:30:34.200 --> 00:30:36.350 align:start position:0% this time, we'll use Slack

The most used Slack module 00:30:36.350 --> 00:30:38.190 align:start position:0% most used Slack module 00:30:38.190 --> 00:30:38.200 align:start position:0% 00:30:38.200 --> 00:30:40.630 align:start position:0% is Watch New, as you can see below

If you select this, you 00:30:40.630 --> 00:30:43.149 align:start position:0% is Watch New, as you can see below

If you select this, you 00:30:43.149 --> 00:30:45.350 align:start position:0% 00:30:45.350 --> 00:30:45.360 align:start position:0% 00:30:45.360 --> 00:30:47.029 align:start position:0% can immediately execute this workflow when an event occurs in a channel in Slack

Add it

The 00:30:47.029 --> 00:30:47.039 align:start position:0% can immediately execute this workflow when an event occurs in a channel in Slack

Add it

The 00:30:47.039 --> 00:30:49.110 align:start position:0% can immediately execute this workflow when an event occurs in a channel in Slack

Add it

The event is to 00:30:49.110 --> 00:30:49.120 align:start position:0% event is to 00:30:49.120 --> 00:30:51.389 align:start position:0% event is to execute it when a message is added to the channel

00:30:51.389 --> 00:30:51.399 align:start position:0% execute it when a message is added to the channel

00:30:51.399 --> 00:30:53.549 align:start position:0% execute it when a message is added to the channel

Click Add to create a new connection

00:30:53.549 --> 00:30:53.559 align:start position:0% Click Add to create a new connection

00:30:53.559 --> 00:30:55.230 align:start position:0% Click Add to create a new connection

Basically, 00:30:55.230 --> 00:30:56.629 align:start position:0% Basically, 00:30:56.629 --> 00:30:56.639 align:start position:0% 00:30:56.639 --> 00:30:58.549 align:start position:0% when you receive a channel message like this, don't set anything else, just 00:30:58.549 --> 00:30:58.559 align:start position:0% when you receive a channel message like this, don't set anything else, just 00:30:58.559 --> 00:31:00.710 align:start position:0% when you receive a channel message like this, don't set anything else, just click Add to create a connection

00:31:00.710 --> 00:31:00.720 align:start position:0% click Add to create a connection

00:31:00.720 --> 00:31:02.629 align:start position:0% click Add to create a connection

Then, 00:31:02.629 --> 00:31:02.639 align:start position:0% Then, 00:31:02.639 --> 00:31:04.269 align:start position:0% Then, in my workspace, Channels 00:31:04.269 --> 00:31:04.279 align:start position:0% in my workspace, Channels 00:31:04.279 --> 00:31:06.629 align:start position:0% in my workspace, Channels appear

Among them, I 00:31:06.629 --> 00:31:06.639 align:start position:0% appear

Among them, I 00:31:06.639 --> 00:31:08.430 align:start position:0% appear

Among them, I created a channel called AI YouTube Metadata

00:31:08.430 --> 00:31:08.440 align:start position:0% created a channel called AI YouTube Metadata

00:31:08.440 --> 00:31:10.549 align:start position:0% created a channel called AI YouTube Metadata

Here, when I throw a YouTube topic in a Slack message, the 00:31:10.549 --> 00:31:10.559 align:start position:0% Here, when I throw a YouTube topic in a Slack message, the 00:31:10.559 --> 00:31:13.029 align:start position:0% Here, when I throw a YouTube topic in a Slack message, the Choi PT 00:31:13.029 --> 00:31:13.039 align:start position:0% Choi PT 00:31:13.039 --> 00:31:14.909 align:start position:0% Choi PT Assistant receives it and 00:31:14.909 --> 00:31:14.919 align:start position:0% Assistant receives it and 00:31:14.919 --> 00:31:16.870 align:start position:0% Assistant receives it and recommends video metadata

00:31:16.870 --> 00:31:16.880 align:start position:0% recommends video metadata

00:31:16.880 --> 00:31:18.230 align:start position:0% recommends video metadata

Let's implement it 00:31:18.230 --> 00:31:18.240 align:start position:0% Let's implement it 00:31:18.240 --> 00:31:20.269 align:start position:0% Let's implement it this way

Let's run Web 6 and 00:31:20.269 --> 00:31:20.279 align:start position:0% this way

Let's run Web 6 and 00:31:20.279 --> 00:31:21.710 align:start position:0% this way

Let's run Web 6 and send another message

When I 00:31:21.710 --> 00:31:21.720 align:start position:0% send another message

When I 00:31:21.720 --> 00:31:23.710 align:start position:0% send another message

When I send a message, it will be 00:31:23.710 --> 00:31:23.720 align:start position:0% send a message, it will be 00:31:23.720 --> 00:31:25.830 align:start position:0% send a message, it will be received like this

This is a test message

You 00:31:25.830 --> 00:31:25.840 align:start position:0% received like this

This is a test message

You 00:31:25.840 --> 00:31:27.350 align:start position:0% received like this

This is a test message

You can see that the value is being received properly

00:31:27.350 --> 00:31:27.360 align:start position:0% can see that the value is being received properly

00:31:27.360 --> 00:31:28.909 align:start position:0% can see that the value is being received properly

So now the connection is successful

00:31:28.909 --> 00:31:28.919 align:start position:0% So now the connection is successful

00:31:28.919 --> 00:31:31.470 align:start position:0% So now the connection is successful

Then, we can receive this data and 00:31:31.470 --> 00:31:31.480 align:start position:0% Then, we can receive this data and 00:31:31.480 --> 00:31:33.669 align:start position:0% Then, we can receive this data and run the assistant

Let's create a message assistant again

00:31:33.669 --> 00:31:35.110 align:start position:0% run the assistant

Let's create a message assistant again

00:31:35.110 --> 00:31:35.120 align:start position:0% 00:31:35.120 --> 00:31:37.470 align:start position:0% We will go into the project we created, 00:31:37.470 --> 00:31:37.480 align:start position:0% We will go into the project we created, 00:31:37.480 --> 00:31:39.669 align:start position:0% We will go into the project we created, set the assistant settings, and 00:31:39.669 --> 00:31:39.679 align:start position:0% set the assistant settings, and 00:31:39.679 --> 00:31:41.590 align:start position:0% set the assistant settings, and enter a prompt

Here, the prompt is to 00:31:41.590 --> 00:31:43.470 align:start position:0% enter a prompt

Here, the prompt is to 00:31:43.470 --> 00:31:43.480 align:start position:0% 00:31:43.480 --> 00:31:45.310 align:start position:0% simply write the metadata in Korean

00:31:45.310 --> 00:31:45.320 align:start position:0% simply write the metadata in Korean

00:31:45.320 --> 00:31:47.029 align:start position:0% simply write the metadata in Korean

Next, I set it to respond only in the JSON format, like this, for the JSON file

00:31:47.029 --> 00:31:48.950 align:start position:0% Next, I set it to respond only in the JSON format, like this, for the JSON file

00:31:48.950 --> 00:31:48.960 align:start position:0% 00:31:48.960 --> 00:31:50.549 align:start position:0% And I will also set the tool choice 00:31:50.549 --> 00:31:50.559 align:start position:0% And I will also set the tool choice 00:31:50.559 --> 00:31:52.269 align:start position:0% And I will also set the tool choice to just file search

But you 00:31:52.269 --> 00:31:52.279 align:start position:0% to just file search

But you 00:31:52.279 --> 00:31:54.269 align:start position:0% to just file search

But you shouldn't always run this

If you 00:31:54.269 --> 00:31:54.279 align:start position:0% shouldn't always run this

If you 00:31:54.279 --> 00:31:56.509 align:start position:0% shouldn't always run this

If you think about it, if you run every message that comes in here, the 00:31:56.509 --> 00:31:58.549 align:start position:0% think about it, if you run every message that comes in here, the 00:31:58.549 --> 00:31:58.559 align:start position:0% 00:31:58.559 --> 00:32:00.750 align:start position:0% assistant will 00:32:00.750 --> 00:32:00.760 align:start position:0% assistant will 00:32:00.760 --> 00:32:03.110 align:start position:0% assistant will keep calling the API code for things that aren't YouTube topics

00:32:03.110 --> 00:32:03.120 align:start position:0% keep calling the API code for things that aren't YouTube topics

00:32:03.120 --> 00:32:04.990 align:start position:0% keep calling the API code for things that aren't YouTube topics

Okay, so it's a waste, so let's set a rule

00:32:04.990 --> 00:32:06.710 align:start position:0% Okay, so it's a waste, so let's set a rule

00:32:06.710 --> 00:32:08.870 align:start position:0% 00:32:08.870 --> 00:32:10.549 align:start position:0% 00:32:10.549 --> 00:32:10.559 align:start position:0% 00:32:10.559 --> 00:32:12.070 align:start position:0% I think it would be good to filter it so that the assistant runs only when the value of 00:32:12.070 --> 00:32:14.310 align:start position:0% I think it would be good to filter it so that the assistant runs only when the value of 00:32:14.310 --> 00:32:14.320 align:start position:0% 00:32:14.320 --> 00:32:17.310 align:start position:0% YouTube topic is entered

So, let's set a filter so that the topic keyword check runs the assistant only when the value of YouTube topic 땡땡요 is entered in this text value

00:32:17.310 --> 00:32:19.269 align:start position:0% YouTube topic is entered

So, let's set a filter so that the topic keyword check runs the assistant only when the value of YouTube topic 땡땡요 is entered in this text value

00:32:19.269 --> 00:32:20.950 align:start position:0% 00:32:20.950 --> 00:32:20.960 align:start position:0% 00:32:20.960 --> 00:32:22.830 align:start position:0% And when the assistant is run, it 00:32:22.830 --> 00:32:25.389 align:start position:0% And when the assistant is run, it 00:32:25.389 --> 00:32:25.399 align:start position:0% 00:32:25.399 --> 00:32:27.870 align:start position:0% will output in the JSON file format

We will parse it into a JSON value

00:32:27.870 --> 00:32:27.880 align:start position:0% will output in the JSON file format

We will parse it into a JSON value

00:32:27.880 --> 00:32:29.389 align:start position:0% will output in the JSON file format

We will parse it into a JSON value

Parsing this 00:32:29.389 --> 00:32:31.350 align:start position:0% Parsing this 00:32:31.350 --> 00:32:31.360 align:start position:0% 00:32:31.360 --> 00:32:33.029 align:start position:0% means that it will be separated so that we can use it well

Then, we 00:32:33.029 --> 00:32:33.039 align:start position:0% means that it will be separated so that we can use it well

Then, we 00:32:33.039 --> 00:32:35.070 align:start position:0% means that it will be separated so that we can use it well

Then, we need to send a message again in Slack

00:32:35.070 --> 00:32:35.080 align:start position:0% need to send a message again in Slack

00:32:35.080 --> 00:32:37.029 align:start position:0% need to send a message again in Slack

So, 00:32:37.029 --> 00:32:39.590 align:start position:0% So, 00:32:39.590 --> 00:32:41.710 align:start position:0% 00:32:41.710 --> 00:32:41.720 align:start position:0% 00:32:41.720 --> 00:32:43.430 align:start position:0% let's send a message to the comment thread here if there is a message in the channel

To do that, you need to 00:32:43.430 --> 00:32:43.440 align:start position:0% let's send a message to the comment thread here if there is a message in the channel

To do that, you need to 00:32:43.440 --> 00:32:44.950 align:start position:0% let's send a message to the comment thread here if there is a message in the channel

To do that, you need to create a connection first

I 00:32:44.950 --> 00:32:44.960 align:start position:0% create a connection first

I 00:32:44.960 --> 00:32:47.310 align:start position:0% create a connection first

I will select the connection as Bo

This is because this 00:32:47.310 --> 00:32:47.320 align:start position:0% will select the connection as Bo

This is because this 00:32:47.320 --> 00:32:49.430 align:start position:0% will select the connection as Bo

This is because this answer is not given by a specific individual

00:32:49.430 --> 00:32:51.590 align:start position:0% answer is not given by a specific individual

00:32:51.590 --> 00:32:51.600 align:start position:0% 00:32:51.600 --> 00:32:53.750 align:start position:0% There is a separate bot that generates this video metadata

If the bot 00:32:53.750 --> 00:32:53.760 align:start position:0% There is a separate bot that generates this video metadata

If the bot 00:32:53.760 --> 00:32:55.870 align:start position:0% There is a separate bot that generates this video metadata

If the bot answers, it will be natural

So, I will 00:32:55.870 --> 00:32:55.880 align:start position:0% answers, it will be natural

So, I will 00:32:55.880 --> 00:32:57.830 align:start position:0% answers, it will be natural

So, I will set up the bot

To set up the bot, 00:32:57.830 --> 00:32:57.840 align:start position:0% set up the bot

To set up the bot, 00:32:57.840 --> 00:32:59.470 align:start position:0% set up the bot

To set up the bot, click like this

It will 00:32:59.470 --> 00:32:59.480 align:start position:0% click like this

It will 00:32:59.480 --> 00:33:01.029 align:start position:0% click like this

It will create a bot connection

Here, if you 00:33:01.029 --> 00:33:02.029 align:start position:0% create a bot connection

Here, if you 00:33:02.029 --> 00:33:02.039 align:start position:0% 00:33:02.039 --> 00:33:04.110 align:start position:0% look at show adv settings, you will see that the client ID and client secret are 00:33:04.110 --> 00:33:04.120 align:start position:0% look at show adv settings, you will see that the client ID and client secret are 00:33:04.120 --> 00:33:06.669 align:start position:0% look at show adv settings, you will see that the client ID and client secret are derived from the bot

First, you need to create the information transaction Z Bo

To 00:33:06.669 --> 00:33:08.750 align:start position:0% derived from the bot

First, you need to create the information transaction Z Bo

To 00:33:08.750 --> 00:33:08.760 align:start position:0% 00:33:08.760 --> 00:33:10.190 align:start position:0% create a bot, 00:33:10.190 --> 00:33:10.200 align:start position:0% create a bot, 00:33:10.200 --> 00:33:11.950 align:start position:0% create a bot, go to api.slack.com, 00:33:11.950 --> 00:33:11.960 align:start position:0% go to api.slack.com, 00:33:11.960 --> 00:33:13.870 align:start position:0% go to api.slack.com, go to your apps, and 00:33:13.870 --> 00:33:13.880 align:start position:0% go to your apps, and 00:33:13.880 --> 00:33:15.110 align:start position:0% go to your apps, and create a new app

00:33:15.110 --> 00:33:15.120 align:start position:0% create a new app

00:33:15.120 --> 00:33:16.830 align:start position:0% create a new app

From scch, set the app name here

I'll 00:33:16.830 --> 00:33:18.549 align:start position:0% From scch, set the app name here

I'll 00:33:18.549 --> 00:33:18.559 align:start position:0% 00:33:18.559 --> 00:33:20.070 align:start position:0% call it YouTube metadata

Then, it will come in like this

00:33:20.070 --> 00:33:20.080 align:start position:0% call it YouTube metadata

Then, it will come in like this

00:33:20.080 --> 00:33:22.070 align:start position:0% call it YouTube metadata

Then, it will come in like this

Here, there 00:33:22.070 --> 00:33:22.080 align:start position:0% Here, there 00:33:22.080 --> 00:33:23.990 align:start position:0% Here, there is a client ID

You can put this client ID 00:33:23.990 --> 00:33:24.000 align:start position:0% is a client ID

You can put this client ID 00:33:24.000 --> 00:33:25.909 align:start position:0% is a client ID

You can put this client ID here

There is 00:33:25.909 --> 00:33:25.919 align:start position:0% here

There is 00:33:25.919 --> 00:33:27.750 align:start position:0% here

There is also a client secret

You can 00:33:27.750 --> 00:33:27.760 align:start position:0% also a client secret

You can 00:33:27.760 --> 00:33:29.710 align:start position:0% also a client secret

You can copy this and put it in

Then, 00:33:29.710 --> 00:33:29.720 align:start position:0% copy this and put it in

Then, 00:33:29.720 --> 00:33:32.269 align:start position:0% copy this and put it in

Then, there is an additional scale

00:33:32.269 --> 00:33:32.279 align:start position:0% there is an additional scale

00:33:32.279 --> 00:33:34.310 align:start position:0% there is an additional scale

Now that we have designated the bot, you 00:33:34.310 --> 00:33:36.590 align:start position:0% Now that we have designated the bot, you 00:33:36.590 --> 00:33:36.600 align:start position:0% 00:33:36.600 --> 00:33:38.029 align:start position:0% need to enter what permissions you want to give to the bot

00:33:38.029 --> 00:33:38.039 align:start position:0% need to enter what permissions you want to give to the bot

00:33:38.039 --> 00:33:40.509 align:start position:0% need to enter what permissions you want to give to the bot

Before entering this, you 00:33:40.509 --> 00:33:40.519 align:start position:0% Before entering this, you 00:33:40.519 --> 00:33:42.310 align:start position:0% Before entering this, you need to actually grant the bot the permissions

00:33:42.310 --> 00:33:42.320 align:start position:0% need to actually grant the bot the permissions

00:33:42.320 --> 00:33:44.070 align:start position:0% need to actually grant the bot the permissions

Before granting the permissions, you need to enter the display information

00:33:44.070 --> 00:33:45.830 align:start position:0% Before granting the permissions, you need to enter the display information

00:33:45.830 --> 00:33:45.840 align:start position:0% 00:33:45.840 --> 00:33:47.789 align:start position:0% In the display information, you will only put the YouTube logo and a short 00:33:47.789 --> 00:33:47.799 align:start position:0% In the display information, you will only put the YouTube logo and a short 00:33:47.799 --> 00:33:49.789 align:start position:0% In the display information, you will only put the YouTube logo and a short description

After doing this, 00:33:49.789 --> 00:33:49.799 align:start position:0% description

After doing this, 00:33:49.799 --> 00:33:52.110 align:start position:0% description

After doing this, save it, and then click and 00:33:52.110 --> 00:33:52.120 align:start position:0% save it, and then click and 00:33:52.120 --> 00:33:53.430 align:start position:0% save it, and then click and permission

This is where you 00:33:53.430 --> 00:33:53.440 align:start position:0% permission

This is where you 00:33:53.440 --> 00:33:55.470 align:start position:0% permission

This is where you set the permissions

You need to go here and 00:33:55.470 --> 00:33:55.480 align:start position:0% set the permissions

You need to go here and 00:33:55.480 --> 00:33:57.430 align:start position:0% set the permissions

You need to go here and set the URL for the ret

You need to 00:33:57.430 --> 00:33:57.440 align:start position:0% set the URL for the ret

You need to 00:33:57.440 --> 00:33:59.310 align:start position:0% set the URL for the ret

You need to set this to make

You 00:33:59.310 --> 00:33:59.320 align:start position:0% set this to make

You 00:33:59.320 --> 00:34:01.669 align:start position:0% set this to make

You can access the Slack bot

Just 00:34:01.669 --> 00:34:01.679 align:start position:0% can access the Slack bot

Just 00:34:01.679 --> 00:34:03.629 align:start position:0% can access the Slack bot

Just enter the URL like this

00:34:03.629 --> 00:34:03.639 align:start position:0% enter the URL like this

00:34:03.639 --> 00:34:05.549 align:start position:0% enter the URL like this

This is the URL that you use to access the bot

00:34:05.549 --> 00:34:05.559 align:start position:0% This is the URL that you use to access the bot

00:34:05.559 --> 00:34:07.629 align:start position:0% This is the URL that you use to access the bot

Save this and 00:34:07.629 --> 00:34:07.639 align:start position:0% Save this and
00:34:07.639 --> 00:34:09.230 align:start position:0% Save this and stop

Since we're going to use the bot now, 00:34:09.230 --> 00:34:09.240 align:start position:0% stop

Since we're going to use the bot now, 00:34:09.240 --> 00:34:11.669 align:start position:0% stop

Since we're going to use the bot now, we need to give the bot token some permissions that we need

00:34:11.669 --> 00:34:11.679 align:start position:0% we need to give the bot token some permissions that we need

00:34:11.679 --> 00:34:13.389 align:start position:0% we need to give the bot token some permissions that we need

This is for 00:34:13.389 --> 00:34:13.399 align:start position:0% This is for 00:34:13.399 --> 00:34:15.270 align:start position:0% This is for viewing messages, and then we need to send a chat

00:34:15.270 --> 00:34:15.280 align:start position:0% viewing messages, and then we need to send a chat

00:34:15.280 --> 00:34:17.030 align:start position:0% viewing messages, and then we need to send a chat

So let's add only three: Chat right and 00:34:17.030 --> 00:34:17.040 align:start position:0% So let's add only three: Chat right and 00:34:17.040 --> 00:34:18.430 align:start position:0% So let's add only three: Chat right and Chat right public, which can be posted to public channels

00:34:18.430 --> 00:34:19.909 align:start position:0% Chat right public, which can be posted to public channels

00:34:19.909 --> 00:34:21.270 align:start position:0% 00:34:21.270 --> 00:34:21.280 align:start position:0% 00:34:21.280 --> 00:34:22.589 align:start position:0% After adding these, you 00:34:22.589 --> 00:34:24.510 align:start position:0% After adding these, you 00:34:24.510 --> 00:34:24.520 align:start position:0% 00:34:24.520 --> 00:34:26.270 align:start position:0% need to install the bot in the workspace

So click Install

00:34:26.270 --> 00:34:26.280 align:start position:0% need to install the bot in the workspace

So click Install

00:34:26.280 --> 00:34:28.270 align:start position:0% need to install the bot in the workspace

So click Install

Now the bot is 00:34:28.270 --> 00:34:28.280 align:start position:0% Now the bot is 00:34:28.280 --> 00:34:30.149 align:start position:0% Now the bot is installed

And we've granted permissions

00:34:30.149 --> 00:34:30.159 align:start position:0% installed

And we've granted permissions

00:34:30.159 --> 00:34:32.430 align:start position:0% installed

And we've granted permissions

Okay, let's add all three permissions 00:34:32.430 --> 00:34:32.440 align:start position:0% Okay, let's add all three permissions 00:34:32.440 --> 00:34:33.950 align:start position:0% Okay, let's add all three permissions in Make

00:34:33.950 --> 00:34:33.960 align:start position:0% in Make

00:34:33.960 --> 00:34:35.869 align:start position:0% in Make

Add them like this and click 00:34:35.869 --> 00:34:35.879 align:start position:0% Add them like this and click 00:34:35.879 --> 00:34:38.109 align:start position:0% Add them like this and click Save to connect the bot

00:34:38.109 --> 00:34:38.119 align:start position:0% Save to connect the bot

00:34:38.119 --> 00:34:40.190 align:start position:0% Save to connect the bot

The permissions that we're requesting will be 00:34:40.190 --> 00:34:40.200 align:start position:0% The permissions that we're requesting will be 00:34:40.200 --> 00:34:41.950 align:start position:0% The permissions that we're requesting will be displayed, so 00:34:41.950 --> 00:34:41.960 align:start position:0% displayed, so 00:34:41.960 --> 00:34:43.950 align:start position:0% displayed, so let's allow them

Okay, so the bot is connected

00:34:43.950 --> 00:34:43.960 align:start position:0% let's allow them

Okay, so the bot is connected

00:34:43.960 --> 00:34:46.030 align:start position:0% let's allow them

Okay, so the bot is connected

And set the channel

The text 00:34:46.030 --> 00:34:46.040 align:start position:0% And set the channel

The text 00:34:46.040 --> 00:34:48.950 align:start position:0% And set the channel

The text value needs to be received in the pass JSON here and 00:34:48.950 --> 00:34:48.960 align:start position:0% value needs to be received in the pass JSON here and 00:34:48.960 --> 00:34:50.629 align:start position:0% value needs to be received in the pass JSON here and set it

But 00:34:50.629 --> 00:34:50.639 align:start position:0% set it

But 00:34:50.639 --> 00:34:52.510 align:start position:0% set it

But there's no value here, so we can't set it now

00:34:52.510 --> 00:34:52.520 align:start position:0% there's no value here, so we can't set it now

00:34:52.520 --> 00:34:54.829 align:start position:0% there's no value here, so we can't set it now

So I'll unlink this and run it once

00:34:54.829 --> 00:34:54.839 align:start position:0% So I'll unlink this and run it once

00:34:54.839 --> 00:34:56.710 align:start position:0% So I'll unlink this and run it once

Then, I'll do this and 00:34:56.710 --> 00:34:56.720 align:start position:0% Then, I'll do this and 00:34:56.720 --> 00:34:58.550 align:start position:0% Then, I'll do this and send a Slack message

00:34:58.550 --> 00:34:58.560 align:start position:0% send a Slack message

00:34:58.560 --> 00:35:00.990 align:start position:0% send a Slack message

Then, yes, since this now 00:35:00.990 --> 00:35:01.000 align:start position:0% Then, yes, since this now 00:35:01.000 --> 00:35:03.030 align:start position:0% Then, yes, since this now contains the keyword YouTube topic, I'll 00:35:03.030 --> 00:35:03.040 align:start position:0% contains the keyword YouTube topic, I'll 00:35:03.040 --> 00:35:05.150 align:start position:0% contains the keyword YouTube topic, I'll call the assistant and 00:35:05.150 --> 00:35:05.160 align:start position:0% call the assistant and 00:35:05.160 --> 00:35:07.230 align:start position:0% call the assistant and write the message now

00:35:07.230 --> 00:35:09.430 align:start position:0% write the message now

00:35:09.430 --> 00:35:09.440 align:start position:0% 00:35:09.440 --> 00:35:11.710 align:start position:0% If it's written and created well in the JSON format with Pass JSON, it'll be divided and expressed well

00:35:11.710 --> 00:35:11.720 align:start position:0% If it's written and created well in the JSON format with Pass JSON, it'll be divided and expressed well

00:35:11.720 --> 00:35:13.670 align:start position:0% If it's written and created well in the JSON format with Pass JSON, it'll be divided and expressed well

Then, you can see that it's divided and 00:35:13.670 --> 00:35:13.680 align:start position:0% Then, you can see that it's divided and 00:35:13.680 --> 00:35:15.670 align:start position:0% Then, you can see that it's divided and extracting the title description tags well

00:35:15.670 --> 00:35:15.680 align:start position:0% extracting the title description tags well

00:35:15.680 --> 00:35:17.310 align:start position:0% extracting the title description tags well

Then, I 00:35:17.310 --> 00:35:17.320 align:start position:0% Then, I 00:35:17.320 --> 00:35:19.069 align:start position:0% Then, I 'll link this to Slack

00:35:19.069 --> 00:35:19.079 align:start position:0% 'll link this to Slack

00:35:19.079 --> 00:35:21.230 align:start position:0% 'll link this to Slack

Set the title like this, 00:35:21.230 --> 00:35:21.240 align:start position:0% Set the title like this, 00:35:21.240 --> 00:35:23.910 align:start position:0% Set the title like this, enter the description, and enter the tags

00:35:23.910 --> 00:35:23.920 align:start position:0% enter the description, and enter the tags

00:35:23.920 --> 00:35:25.589 align:start position:0% enter the description, and enter the tags

After entering this, 00:35:25.589 --> 00:35:25.599 align:start position:0% After entering this, 00:35:25.599 --> 00:35:27.950 align:start position:0% After entering this, three values are extracted here

00:35:27.950 --> 00:35:27.960 align:start position:0% three values are extracted here

00:35:27.960 --> 00:35:31.150 align:start position:0% three values   are extracted here

So, you 00:35:31.150 --> 00:35:31.160 align:start position:0% So, you 00:35:31.160 --> 00:35:33.270 align:start position:0% So, you can enter them like this

I 00:35:33.270 --> 00:35:35.270 align:start position:0% can enter them like this

I 00:35:35.270 --> 00:35:35.280 align:start position:0% 00:35:35.280 --> 00:35:37.030 align:start position:0% 'll specify the values   like this

Then, click on Show adv 00:35:37.030 --> 00:35:37.040 align:start position:0% 'll specify the values   like this

Then, click on Show adv 00:35:37.040 --> 00:35:39.230 align:start position:0% 'll specify the values   like this

Then, click on Show adv settings and 00:35:39.230 --> 00:35:39.240 align:start position:0% settings and 00:35:39.240 --> 00:35:41.069 align:start position:0% settings and enter the timestamp value in the thread message ID

00:35:41.069 --> 00:35:41.079 align:start position:0% enter the timestamp value in the thread message ID

00:35:41.079 --> 00:35:43.670 align:start position:0% enter the timestamp value in the thread message ID

At this specific point, we 00:35:43.670 --> 00:35:43.680 align:start position:0% At this specific point, we 00:35:43.680 --> 00:35:45.310 align:start position:0% At this specific point, we received the event value

So, this 00:35:45.310 --> 00:35:45.320 align:start position:0% received the event value

So, this 00:35:45.320 --> 00:35:47.150 align:start position:0% received the event value

So, this timestamp means the message

If you 00:35:47.150 --> 00:35:49.030 align:start position:0% timestamp means the message

If you 00:35:49.030 --> 00:35:49.040 align:start position:0% 00:35:49.040 --> 00:35:50.589 align:start position:0% want to allow comments to be added here, 00:35:50.589 --> 00:35:50.599 align:start position:0% want to allow comments to be added here, 00:35:50.599 --> 00:35:52.390 align:start position:0% want to allow comments to be added here, enter the timestamp value here

00:35:52.390 --> 00:35:52.400 align:start position:0% enter the timestamp value here

00:35:52.400 --> 00:35:54.430 align:start position:0% enter the timestamp value here

Here's how to do it

Save it, give it a name, and let's try 00:35:54.430 --> 00:35:54.440 align:start position:0% Here's how to do it

Save it, give it a name, and let's try 00:35:54.440 --> 00:35:56.230 align:start position:0% Here's how to do it

Save it, give it a name, and let's try running it

I've 00:35:56.230 --> 00:35:56.240 align:start position:0% running it

I've 00:35:56.240 --> 00:35:58.550 align:start position:0% running it

I've set it up like this

I'll set up the web itself

After 00:35:58.550 --> 00:35:58.560 align:start position:0% set it up like this

I'll set up the web itself

After 00:35:58.560 --> 00:36:00.349 align:start position:0% set it up like this

I'll set up the web itself

After setting it up like this, if 00:36:00.349 --> 00:36:00.359 align:start position:0% setting it up like this, if 00:36:00.359 --> 00:36:02.190 align:start position:0% setting it up like this, if we 00:36:02.190 --> 00:36:02.200 align:start position:0% we 00:36:02.200 --> 00:36:04.670 align:start position:0% we send a message here, you can't see it 00:36:04.670 --> 00:36:04.680 align:start position:0% send a message here, you can't see it 00:36:04.680 --> 00:36:06.349 align:start position:0% send a message here, you can't see it running because it's set up now, but it's 00:36:06.349 --> 00:36:06.359 align:start position:0% running because it's set up now, but it's 00:36:06.359 --> 00:36:08.150 align:start position:0% running because it's set up now, but it's actually running in the background

When it's 00:36:08.150 --> 00:36:08.160 align:start position:0% actually running in the background

When it's 00:36:08.160 --> 00:36:10.150 align:start position:0% actually running in the background

When it's all done, it'll 00:36:10.150 --> 00:36:10.160 align:start position:0% all done, it'll 00:36:10.160 --> 00:36:12.630 align:start position:0% all done, it'll put a message here

You 00:36:12.630 --> 00:36:15.150 align:start position:0% put a message here

You 00:36:15.150 --> 00:36:15.160 align:start position:0% 00:36:15.160 --> 00:36:17.390 align:start position:0% can see the reply attached like this

If you look at the content, I 00:36:17.390 --> 00:36:19.550 align:start position:0% can see the reply attached like this

If you look at the content, I 00:36:19.550 --> 00:36:19.560 align:start position:0% 00:36:19.560 --> 00:36:21.910 align:start position:0% said I'd recommend six AI tools to 00:36:21.910 --> 00:36:21.920 align:start position:0% said I'd recommend six AI tools to 00:36:21.920 --> 00:36:24.790 align:start position:0% said I'd recommend six AI tools to increase productivity

I wrote it like this

Maximize productivity with AI tools

Six simple, best 00:36:24.790 --> 00:36:24.800 align:start position:0% increase productivity

I wrote it like this

Maximize productivity with AI tools

Six simple, best 00:36:24.800 --> 00:36:26.630 align:start position:0% increase productivity

I wrote it like this

Maximize productivity with AI tools

Six simple, best AI tools to increase work efficiency 00:36:26.630 --> 00:36:26.640 align:start position:0% AI tools to increase work efficiency 00:36:26.640 --> 00:36:28.710 align:start position:0% AI tools to increase work efficiency for free

00:36:28.710 --> 00:36:28.720 align:start position:0% for free

00:36:28.720 --> 00:36:30.470 align:start position:0% for free

6 recommended AI tools to improve productivity

00:36:30.470 --> 00:36:30.480 align:start position:0% 6 recommended AI tools to improve productivity

00:36:30.480 --> 00:36:32.430 align:start position:0% 6 recommended AI tools to improve productivity

And you 00:36:32.430 --> 00:36:35.230 align:start position:0% And you 00:36:35.230 --> 00:36:37.270 align:start position:0% 00:36:37.270 --> 00:36:37.280 align:start position:0% 00:36:37.280 --> 00:36:39.069 align:start position:0% can see that I've written short introductions for the video description and recommended video tags

00:36:39.069 --> 00:36:39.079 align:start position:0% can see that I've written short introductions for the video description and recommended video tags

00:36:39.079 --> 00:36:41.190 align:start position:0% can see that I've written short introductions for the video description and recommended video tags

Let's do one more

We recently 00:36:41.190 --> 00:36:41.200 align:start position:0% Let's do one more

We recently 00:36:41.200 --> 00:36:43.670 align:start position:0% Let's do one more

We recently released Claude 3.7 Sonai

So I'll 00:36:43.670 --> 00:36:43.680 align:start position:0% released Claude 3.7 Sonai

So I'll 00:36:43.680 --> 00:36:45.950 align:start position:0% released Claude 3.7 Sonai

So I'll throw it out as a topic related to that

00:36:45.950 --> 00:36:45.960 align:start position:0% throw it out as a topic related to that

00:36:45.960 --> 00:36:47.829 align:start position:0% throw it out as a topic related to that

00:36:47.829 --> 00:36:47.839 align:start position:0% 00:36:47.839 --> 00:36:50.349 align:start position:0% Then, there were comments, and you 00:36:50.349 --> 00:36:52.670 align:start position:0% Then, there were comments, and you 00:36:52.670 --> 00:36:55.270 align:start position:0% 00:36:55.270 --> 00:36:55.280 align:start position:0% 00:36:55.280 --> 00:36:57.550 align:start position:0% can see that they recommend video titles and video description tags

But here, the 00:36:57.550 --> 00:36:57.560 align:start position:0% can see that they recommend video titles and video description tags

But here, the 00:36:57.560 --> 00:36:59.990 align:start position:0% can see that they recommend video titles and video description tags

But here, the title is too simple, or the video 00:36:59.990 --> 00:37:00.000 align:start position:0% title is too simple, or the video 00:37:00.000 --> 00:37:02.069 align:start position:0% title is too simple, or the video description is too short, or the tags are 00:37:02.069 --> 00:37:02.079 align:start position:0% description is too short, or the tags are 00:37:02.079 --> 00:37:03.910 align:start position:0% description is too short, or the tags are There are 15, but if you want to recommend about 30, 00:37:03.910 --> 00:37:06.030 align:start position:0% There are 15, but if you want to recommend about 30, 00:37:06.030 --> 00:37:08.349 align:start position:0% 00:37:08.349 --> 00:37:08.359 align:start position:0% 00:37:08.359 --> 00:37:10.510 align:start position:0% you can change the instruction value in the assistant that I previously set up

If you 00:37:10.510 --> 00:37:10.520 align:start position:0% you can change the instruction value in the assistant that I previously set up

If you 00:37:10.520 --> 00:37:12.630 align:start position:0% you can change the instruction value in the assistant that I previously set up

If you don't like the result, you can modify it 00:37:12.630 --> 00:37:12.640 align:start position:0% don't like the result, you can modify it 00:37:12.640 --> 00:37:14.470 align:start position:0% don't like the result, you can modify it in detail

You can make it the 00:37:14.470 --> 00:37:14.480 align:start position:0% in detail

You can make it the 00:37:14.480 --> 00:37:16.910 align:start position:0% in detail

You can make it the style you want by tuning it

00:37:16.910 --> 00:37:16.920 align:start position:0% style you want by tuning it

00:37:16.920 --> 00:37:18.470 align:start position:0% style you want by tuning it

However, this 00:37:18.470 --> 00:37:18.480 align:start position:0% However, this
00:37:18.480 --> 00:37:21.030 align:start position:0% However, this assistant has an API limit

00:37:21.030 --> 00:37:21.040 align:start position:0% assistant has an API limit

00:37:21.040 --> 00:37:23.309 align:start position:0% assistant has an API limit

So if you request too many characters at once, you 00:37:23.309 --> 00:37:23.319 align:start position:0% So if you request too many characters at once, you 00:37:23.319 --> 00:37:25.349 align:start position:0% So if you request too many characters at once, you may reach the limit

00:37:25.349 --> 00:37:25.359 align:start position:0% may reach the limit

00:37:25.359 --> 00:37:27.109 align:start position:0% may reach the limit

In particular, in the case of this video description, you 00:37:27.109 --> 00:37:27.119 align:start position:0% In particular, in the case of this video description, you 00:37:27.119 --> 00:37:29.349 align:start position:0% In particular, in the case of this video description, you may write it infinitely long

00:37:29.349 --> 00:37:29.359 align:start position:0% may write it infinitely long

00:37:29.359 --> 00:37:31.309 align:start position:0% may write it infinitely long

That's why I 00:37:31.309 --> 00:37:31.319 align:start position:0% That's why I 00:37:31.319 --> 00:37:33.510 align:start position:0% That's why I made it short on purpose, but if you 00:37:33.510 --> 00:37:33.520 align:start position:0% made it short on purpose, but if you 00:37:33.520 --> 00:37:35.750 align:start position:0% made it short on purpose, but if you set it long, you may reach the limit

00:37:35.750 --> 00:37:35.760 align:start position:0% set it long, you may reach the limit

00:37:35.760 --> 00:37:37.510 align:start position:0% set it long, you may reach the limit

So in that case, 00:37:37.510 --> 00:37:37.520 align:start position:0% So in that case, 00:37:37.520 --> 00:37:39.870 align:start position:0% So in that case, there are two ways

One is, you 00:37:39.870 --> 00:37:42.309 align:start position:0% there are two ways

One is, you 00:37:42.309 --> 00:37:42.319 align:start position:0% 00:37:42.319 --> 00:37:44.190 align:start position:0% may receive only one or two recommendations instead of three

00:37:44.190 --> 00:37:44.200 align:start position:0% may receive only one or two recommendations instead of three

00:37:44.200 --> 00:37:46.829 align:start position:0% may receive only one or two recommendations instead of three

Or, we haven't used this thread memory function yet

If you 00:37:46.829 --> 00:37:48.829 align:start position:0% Or, we haven't used this thread memory function yet

If you 00:37:48.829 --> 00:37:48.839 align:start position:0% 00:37:48.839 --> 00:37:51.190 align:start position:0% implement it by utilizing the function, 00:37:51.190 --> 00:37:51.200 align:start position:0% implement it by utilizing the function, 00:37:51.200 --> 00:37:53.990 align:start position:0% implement it by utilizing the function, for example, if you first give a topic, it will 00:37:53.990 --> 00:37:54.000 align:start position:0% for example, if you first give a topic, it will 00:37:54.000 --> 00:37:55.990 align:start position:0% for example, if you first give a topic, it will recommend three titles, and then 00:37:55.990 --> 00:37:56.000

align:start position:0% recommend three titles, and then 00:37:56.000 --> 00:37:57.870 align:start position:0% recommend three titles, and then you can select something about the title

00:37:57.870 --> 00:37:59.670 align:start position:0% you can select something about the title

00:37:59.670 --> 00:37:59.680 align:start position:0% 00:37:59.680 --> 00:38:02.190 align:start position:0% If you reply here saying, "I think I like number 1," the 00:38:02.190 --> 00:38:02.200 align:start position:0% If you reply here saying, "I think I like number 1," the 00:38:02.200 --> 00:38:04.430 align:start position:0% If you reply here saying, "I think I like number 1," the video description will be based on that reply

It 00:38:04.430 --> 00:38:04.440 align:start position:0% video description will be based on that reply

It 00:38:04.440 --> 00:38:06.390 align:start position:0% video description will be based on that reply

It recommends three more for number 1, and if you 00:38:06.390 --> 00:38:06.400 align:start position:0% recommends three more for number 1, and if you 00:38:06.400 --> 00:38:08.430 align:start position:0% recommends three more for number 1, and if you choose one of them, it 00:38:08.430 --> 00:38:08.440 align:start position:0% choose one of them, it 00:38:08.440 --> 00:38:10.309 align:start position:0% choose one of them, it recommends another tag for that number

You can also 00:38:10.309 --> 00:38:10.319 align:start position:0% recommends another tag for that number

You can also 00:38:10.319 --> 00:38:12.670 align:start position:0% recommends another tag for that number

You can also set it interactively like this

00:38:12.670 --> 00:38:12.680 align:start position:0% set it interactively like this

00:38:12.680 --> 00:38:14.589 align:start position:0% set it interactively like this

Anyway, I implemented a system where you can leave a message on Slack using the Chatchi PT 00:38:14.589 --> 00:38:14.599 align:start position:0% Anyway, I implemented a system where you can leave a message on Slack using the Chatchi PT 00:38:14.599 --> 00:38:16.710 align:start position:0% Anyway, I implemented a system where you can leave a message on Slack using the Chatchi PT Assistant and Slack in Make, and Chatchi 00:38:16.710 --> 00:38:19.270 align:start position:0% Assistant and Slack in Make, and Chatchi 00:38:19.270 --> 00:38:19.280 align:start position:0% 00:38:19.280 --> 00:38:21.630 align:start position:0% PT will respond

00:38:21.630 --> 00:38:21.640 align:start position:0% PT will respond

00:38:21.640 --> 00:38:23.270 align:start position:0% PT will respond

Today, I created 00:38:23.270 --> 00:38:23.280 align:start position:0% Today, I created 00:38:23.280 --> 00:38:25.349 align:start position:0% Today, I created my own GPT using the Choi GPT Assistant and 00:38:25.349 --> 00:38:27.750 align:start position:0% my own GPT using the Choi GPT Assistant and 00:38:27.750 --> 00:38:27.760 align:start position:0% 00:38:27.760 --> 00:38:30.190 align:start position:0% linked the GPT Make to create a system that creates Pay 6 or YouTube 00:38:30.190 --> 00:38:30.200 align:start position:0% linked the GPT Make to create a system that creates Pay 6 or YouTube 00:38:30.200 --> 00:38:32.430 align:start position:0% linked the GPT Make to create a system that creates Pay 6 or YouTube metadata

00:38:32.430 --> 00:38:32.440 align:start position:0% metadata

00:38:32.440 --> 00:38:34.230 align:start position:0% metadata

Even if it's not this case, if 00:38:34.230 --> 00:38:36.349 align:start position:0% Even if it's not this case, if 00:38:36.349 --> 00:38:38.990 align:start position:0% 00:38:38.990 --> 00:38:39.000 align:start position:0% 00:38:39.000 --> 00:38:41.069 align:start position:0% you want to learn your own data from Chatchi GPT and build an automated system using the GPT, I think it would be 00:38:41.069 --> 00:38:41.079 align:start position:0% you want to learn your own data from Chatchi GPT and build an automated system using the GPT, I think it would be 00:38:41.079 --> 00:38:43.030 align:start position:0% you want to learn your own data from Chatchi GPT and build an automated system using the GPT, I think it would be good to use this assistant function

00:38:43.030 --> 00:38:43.040 align:start position:0% good to use this assistant function

00:38:43.040 --> 00:38:44.710 align:start position:0% good to use this assistant function

If many of you are 00:38:44.710 --> 00:38:44.720 align:start position:0% If many of you are 00:38:44.720 --> 00:38:46.710 align:start position:0% If many of you are interested, next time I'll cover how to use a custom tool other than 00:38:46.710 --> 00:38:46.720 align:start position:0% interested, next time I'll cover how to use a custom tool other than 00:38:46.720 --> 00:38:48.710 align:start position:0% interested, next time I'll cover how to use a custom tool other than memory functions or file searches using threads

If 00:38:48.710 --> 00:38:50.950 align:start position:0% memory functions or file searches using threads

If 00:38:50.950 --> 00:38:52.870 align:start position:0% 00:38:52.870 --> 00:38:52.880 align:start position:0% 00:38:52.880 --> 00:38:54.990 align:start position:0% you're interested, please leave your opinions in the comments

00:38:54.990 --> 00:38:55.000 align:start position:0% you're interested, please leave your opinions in the comments

00:38:55.000 --> 00:38:56.790 align:start position:0% you're interested, please leave your opinions in the comments

Then, I'll come back with a way to 00:38:56.790 --> 00:38:56.800 align:start position:0% Then, I'll come back with a way to 00:38:56.800 --> 00:38:58.589 align:start position:0% Then, I'll come back with a way to build a system that can increase productivity

If 00:38:58.589 --> 00:39:00.670 align:start position:0% build a system that can increase productivity

If 00:39:00.670 --> 00:39:00.680 align:start position:0% 00:39:00.680 --> 00:39:02.670 align:start position:0% you're interested, please subscribe and 00:39:02.670 --> 00:39:02.680 align:start position:0% you're interested, please subscribe and 00:39:02.680 --> 00:39:04.589 align:start position:0% you're interested, please subscribe and set up notifications

That 00:39:04.589 --> 00:39:04.599 align:start position:0% set up notifications

That 00:39:04.599 --> 00:39:08.660 align:start position:0% set up notifications

That was the trial run

00:39:08.660 --> 00:39:08.670 align:start position:0% was the trial run

00:39:08.670 --> 00:39:18.949 align:start position:0% was the trial run

[Music]