

WEBVTT Kind: captions Language: en 00:00:00.040 --> 00:00:02.070 align:start position:0% Haven't you ever wanted to automate repetitive tasks but given 00:00:02.070 --> 00:00:02.080 align:start position:0% Haven't you ever wanted to automate repetitive tasks but given 00:00:02.080 --> 00:00:04.190 align:start position:0% Haven't you ever wanted to automate repetitive tasks but given up because you didn't know how to code? 00:00:04.190 --> 00:00:04.200 align:start position:0% up because you didn't know how to code? 00:00:04.200 --> 00:00:06.150 align:start position:0% up because you didn't know how to code? Of course, these days, there are 00:00:06.150 --> 00:00:06.160 align:start position:0% Of course, these days, there are 00:00:06.160 --> 00:00:08.910 align:start position:0% Of course, these days, there are AI coding helpers like Chachi Pitt and Claude Lum, but 00:00:08.910 --> 00:00:10.950 align:start position:0% AI coding helpers like Chachi Pitt and Claude Lum, but 00:00:10.950 --> 00:00:10.960 align:start position:0% 00:00:10.960 --> 00:00:13.390 align:start position:0% if you still lack coding knowledge, it can 00:00:13.390 --> 00:00:15.509 align:start position:0% if you still lack coding knowledge, it can 00:00:15.509 --> 00:00:15.519 align:start position:0% 00:00:15.519 --> 00:00:17.950 align:start position:0% feel difficult to automate tasks because it's difficult to maintain the code generated by AI

When 00:00:17.950 --> 00:00:17.960 align:start position:0% feel difficult to automate tasks because it's difficult to maintain the code generated by AI

When 00:00:17.960 --> 00:00:20.109 align:start position:0% feel difficult to automate tasks because it's difficult to maintain the code generated by AI

When I was a freshman in society, I 00:00:20.109 --> 00:00:22.189 align:start position:0% I was a freshman in society, I 00:00:22.189 --> 00:00:22.199 align:start position:0% 00:00:22.199 --> 00:00:24.470 align:start position:0% wanted to learn Python and automate tasks, but I gave up after learning only Python grammar

00:00:24.470 --> 00:00:24.480 align:start position:0% wanted to learn Python and automate tasks, but I gave up after learning only Python grammar

00:00:24.480 --> 00:00:26.230 align:start position:0% wanted to learn Python and automate tasks, but I gave up after learning only Python grammar

However, 00:00:26.230 --> 00:00:28.029 align:start position:0% However, 00:00:28.029 --> 00:00:28.039 align:start position:0% 00:00:28.039 --> 00:00:30.669 align:start position:0% if you learn the Nokoru tool Make that I'm introducing today, you can easily automate these tasks without complicated coding

00:00:30.669 --> 00:00:32.830 align:start position:0% if you learn the Nokoru tool Make that I'm introducing today, you can easily automate these tasks without complicated coding

00:00:32.830 --> 00:00:32.840 align:start position:0% 00:00:32.840 --> 00:00:34.470 align:start position:0% Today, I'm going 00:00:34.470 --> 00:00:36.470 align:start position:0% Today, I'm going 00:00:36.470 --> 00:00:38.470 align:start position:0% 00:00:38.470 --> 00:00:38.480 align:start position:0% 00:00:38.480 --> 00:00:40.389 align:start position:0% to explain the basic concepts of Make so that even beginners who don't know anything about Make can use Make

I'm going to create a process that actually 00:00:40.389 --> 00:00:40.399 align:start position:0% to explain the basic concepts of Make so that even beginners who don't know anything about Make can use Make

I'm going to create a process that actually 00:00:40.399 --> 00:00:42.790 align:start position:0% to explain the basic concepts of Make so that even beginners who don't know anything about Make can use Make

I'm going to create a process that actually uses Make to write an AI outbound email and 00:00:42.790 --> 00:00:44.830 align:start position:0% uses Make to write an AI outbound email and 00:00:44.830 --> 00:00:44.840 align:start position:0% 00:00:44.840 --> 00:00:47.270 align:start position:0% uses the body of the email to send an email

I'll 00:00:47.270 --> 00:00:49.150 align:start position:0% uses the body of the email to send an email

I'll 00:00:49.150 --> 00:00:51.350 align:start position:0% 00:00:51.350 --> 00:00:51.360 align:start position:0% 00:00:51.360 --> 00:00:53.349 align:start position:0% always attach helpful materials to the video explanations, so 00:00:53.349 --> 00:00:54.750 align:start position:0% always attach helpful materials to the video explanations, so 00:00:54.750 --> 00:00:54.760 align:start position:0% 00:00:54.760 --> 00:00:56.510 align:start position:0% I think it would be good to refer to them

Let's get started right away

00:00:56.510 --> 00:00:56.520 align:start position:0% I think it would be good to refer to them

Let's get started right away

00:00:56.520 --> 00:00:58.630 align:start position:0% I think it would be good to refer to them

Let's get started right away

First, if you go to the Make.com site, 00:00:58.630 --> 00:01:00.310 align:start position:0% First, if you go to the Make.com site, 00:01:00.310 --> 00:01:00.320 align:start position:0% 00:01:00.320 --> 00:01:01.910 align:start position:0% you can create a new account by clicking Get Started 3

00:01:01.910 --> 00:01:01.920 align:start position:0% you can create a new account by clicking Get Started 3

00:01:01.920 --> 00:01:04.189 align:start position:0% you can create a new account by clicking Get Started 3

Here, if 00:01:04.189 --> 00:01:04.199 align:start position:0% Here, if 00:01:04.199 --> 00:01:06.469 align:start position:0% Here, if you're using a Google account, you can easily create an account with your Google account

You 00:01:06.469 --> 00:01:06.479 align:start position:0% you're using a Google account, you can easily create an account with your Google account

You 00:01:06.479 --> 00:01:08.310 align:start position:0% you're using a Google account, you can easily create an account with your Google account

You can sell it at the membership price, and since I already have an 00:01:08.310 --> 00:01:08.320 align:start position:0% can sell it at the membership price, and since I already have an 00:01:08.320 --> 00:01:10.070 align:start position:0% can sell it at the membership price, and since I already have an account, I'll 00:01:10.070 --> 00:01:10.080 align:start position:0% account, I'll 00:01:10.080 --> 00:01:11.749 align:start position:0% account, I'll log in and show you

00:01:11.749 --> 00:01:11.759 align:start position:0% log in and show you

00:01:11.759 --> 00:01:13.630 align:start position:0% log in and show you

If you log in, you 00:01:13.630 --> 00:01:13.640 align:start position:0% If you log in, you 00:01:13.640 --> 00:01:15.749 align:start position:0% If you log in, you can see the overall usage status like this

00:01:15.749 --> 00:01:15.759 align:start position:0% can see the overall usage status like this

00:01:15.759 --> 00:01:17.310 align:start position:0% can see the overall usage status like this

What we need to do is, there's a 00:01:17.310 --> 00:01:17.320 align:start position:0% What we need to do is, there's a 00:01:17.320 --> 00:01:19.910 align:start position:0% What we need to do is, there's a tab called Scenario

00:01:19.910 --> 00:01:19.920 align:start position:0% tab called Scenario

00:01:19.920 --> 00:01:22.030 align:start position:0% tab called Scenario

Each scenario means a 00:01:22.030 --> 00:01:22.040 align:start position:0% Each scenario means a 00:01:22.040 --> 00:01:24.230 align:start position:0% Each scenario means a business automation process that we're creating

00:01:24.230 --> 00:01:26.149 align:start position:0% business automation process that we're creating

00:01:26.149 --> 00:01:26.159 align:start position:0% 00:01:26.159 --> 00:01:28.230 align:start position:0% If you want to create a new scenario, select Create a new at the top right

00:01:28.230 --> 00:01:30.230 align:start position:0% If you want to create a new scenario, select Create a new at the top right

00:01:30.230 --> 00:01:30.240 align:start position:0% 00:01:30.240 --> 00:01:32.230 align:start position:0% Then, you 00:01:32.230 --> 00:01:34.389 align:start position:0% Then, you 00:01:34.389 --> 00:01:34.399 align:start position:0% 00:01:34.399 --> 00:01:36.830 align:start position:0% 'I'll enter the work environment where you can build a new business automation process

Before we 00:01:36.830 --> 00:01:36.840 align:start position:0% 'I'll enter the work environment where you can build a new business automation process

Before we 00:01:36.840 --> 00:01:38.870 align:start position:0% 'I'll enter the work environment where you can build a new business automation process

Before we actually practice here, I'll explain the 00:01:38.870 --> 00:01:40.910 align:start position:0% actually practice here, I'll explain the 00:01:40.910 --> 00:01:40.920 align:start position:0% 00:01:40.920 --> 00:01:43.350 align:start position:0% basic concepts that beginners need to know when using Make

Once 00:01:43.350 --> 00:01:45.350 align:start position:0% basic concepts that beginners need to know when using Make

Once 00:01:45.350 --> 00:01:45.360 align:start position:0% 00:01:45.360 --> 00:01:46.950 align:start position:0% we enter the work environment, the first thing we need to do is 00:01:46.950 --> 00:01:46.960 align:start position:0% we enter the work environment, the first thing we need to do is 00:01:46.960 --> 00:01:49.389 align:start position:0% we enter the work environment, the first thing we need to do is name it and 00:01:49.389 --> 00:01:49.399 align:start position:0% name it and 00:01:49.399 --> 00:01:51.230 align:start position:0% name it and save it

If you 00:01:51.230 --> 00:01:51.240 align:start position:0% save it

If you 00:01:51.240 --> 00:01:52.950 align:start position:0% save it

If you look at the top left, you'll see New Scenario

You 00:01:52.950 --> 00:01:54.950 align:start position:0% look at the top left, you'll see New Scenario

You 00:01:54.950 --> 00:01:54.960 align:start position:0% 00:01:54.960 --> 00:01:56.590 align:start position:0% can change the name here

In this way, 00:01:56.590 --> 00:01:56.600 align:start position:0% can change the name here

In this way, 00:01:56.600 --> 00:01:58.630 align:start position:0% can change the name here

In this way, we'll enter the name of the practice, which is Create Outbound Email

00:01:58.630 --> 00:02:00.630 align:start position:0% we'll enter the name of the practice, which is Create Outbound Email

00:02:00.630 --> 00:02:00.640 align:start position:0% 00:02:00.640 --> 00:02:02.990 align:start position:0% If you want to save this, there's a save icon below here

00:02:02.990 --> 00:02:03.000 align:start position:0% If you want to save this, there's a save icon below here

00:02:03.000 --> 00:02:04.789 align:start position:0% If you want to save this, there's a save icon below here

Click on it to 00:02:04.789 --> 00:02:04.799 align:start position:0% Click on it to 00:02:04.799 --> 00:02:06.789 align:start position:0% Click on it to save it

We learned how to change and save the name like this

The 00:02:06.789 --> 00:02:06.799 align:start position:0% save it

We learned how to change and save the name like this

The 00:02:06.799 --> 00:02:08.710 align:start position:0% save it

We learned how to change and save the name like this

The plus button here is a 00:02:08.710 --> 00:02:11.029 align:start position:0% plus button here is a 00:02:11.029 --> 00:02:11.039 align:start position:0% 00:02:11.039 --> 00:02:13.110 align:start position:0% button that allows you to set up modules

This 00:02:13.110 --> 00:02:13.120 align:start position:0% button that allows you to set up modules

This 00:02:13.120 --> 00:02:15.550 align:start position:0% button that allows you to set up modules

This module 00:02:15.550 --> 00:02:15.560 align:start position:0% module 00:02:15.560 --> 00:02:17.710 align:start position:0% module is a function that allows you to connect each service

00:02:17.710 --> 00:02:17.720 align:start position:0% is a function that allows you to connect each service

00:02:17.720 --> 00:02:19.750 align:start position:0% is a function that allows you to connect each service

So Here, 00:02:19.750 --> 00:02:19.760 align:start position:0% So Here, 00:02:19.760 --> 00:02:21.750 align:start position:0% So Here, more than 1,000 compatible services are 00:02:21.750 --> 00:02:21.760 align:start position:0% more than 1,000 compatible services are 00:02:21.760 --> 00:02:23.910 align:start position:0% more than 1,000 compatible services are provided now

For example, you 00:02:23.910 --> 00:02:23.920 align:start position:0% provided now

For example, you 00:02:23.920 --> 00:02:25.830 align:start position:0% provided now

For example, you can add Google Sheets like this

If you 00:02:25.830 --> 00:02:25.840 align:start position:0% can add Google Sheets like this

If you 00:02:25.840 --> 00:02:27.790 align:start position:0% can add Google Sheets like this

If you add a module like this, there is a 00:02:27.790 --> 00:02:27.800 align:start position:0% add a module like this, there is a 00:02:27.800 --> 00:02:29.869 align:start position:0% add a module like this, there is a connection

So, you 00:02:29.869 --> 00:02:32.110 align:start position:0% connection

So, you 00:02:32.110 --> 00:02:32.120 align:start position:0% 00:02:32.120 --> 00:02:34.350 align:start position:0% can link your account that uses the service in this connection

00:02:34.350 --> 00:02:34.360 align:start position:0% can link your account that uses the service in this connection

00:02:34.360 --> 00:02:35.869 align:start position:0% can link your account that uses the service in this connection

For example, if we select Google Sheets and 00:02:35.869 --> 00:02:35.879 align:start position:0% For example, if we select Google Sheets and 00:02:35.879 --> 00:02:38.190 align:start position:0% For example, if we select Google Sheets and link my account, we can 00:02:38.190 --> 00:02:38.200 align:start position:0% link my account, we can 00:02:38.200 --> 00:02:40.430 align:start position:0% link my account, we can take the data from my account in the sheet and 00:02:40.430 --> 00:02:40.440 align:start position:0% take the data from my account in the sheet and 00:02:40.440 --> 00:02:42.110 align:start position:0% take the data from my account in the sheet and automate it

00:02:42.110 --> 00:02:42.120 align:start position:0% automate it

00:02:42.120 --> 00:02:43.589 align:start position:0% automate it

Then, if 00:02:43.589 --> 00:02:43.599 align:start position:0% Then, if 00:02:43.599 --> 00:02:45.710 align:start position:0% Then, if we want to receive data from the sheet and send it to Notion, the 00:02:45.710 --> 00:02:45.720 align:start position:0% we want to receive data from the sheet and send it to Notion, the 00:02:45.720 --> 00:02:47.229 align:start position:0% we want to receive data from the sheet and send it to Notion, the second time, you 00:02:47.229 --> 00:02:47.239 align:start position:0% second time, you 00:02:47.239 --> 00:02:48.869 align:start position:0% second time, you can select Notion again like this

Then, you 00:02:48.869 --> 00:02:48.879 align:start position:0% can select Notion again like this

Then, you 00:02:48.879 --> 00:02:50.869 align:start position:0% can select Notion again like this

Then, you have to connect to Notion

00:02:50.869 --> 00:02:50.879 align:start position:0% have to connect to Notion

00:02:50.879 --> 00:02:52.589 align:start position:0% have to connect to Notion

Then, I 00:02:52.589 --> 00:02:52.599 align:start position:0% Then, I 00:02:52.599 --> 00:02:54.229 align:start position:0% Then, I connect to the account that I want to automate and run it

00:02:54.229 --> 00:02:54.239 align:start position:0% connect to the account that I want to automate and run it

00:02:54.239 --> 00:02:55.990 align:start position:0% connect to the account that I want to automate and run it

Now, I set the path for the data to move step by step

If I 00:02:55.990 --> 00:02:57.990 align:start position:0% Now, I set the path for the data to move step by step

If I 00:02:57.990 --> 00:02:58.000 align:start position:0% 00:02:58.000 --> 00:03:00.390 align:start position:0% map each data, it 00:03:00.390 --> 00:03:02.750 align:start position:0% map each data, it 00:03:02.750 --> 00:03:05.509 align:start position:0% 00:03:05.509 --> 00:03:07.509 align:start position:0% 00:03:07.509 --> 00:03:09.430 align:start position:0% 00:03:09.430 --> 00:03:09.440 align:start position:0% 00:03:09.440 --> 00:03:11.270 align:start position:0% is a service that allows you to create an automation process that collects and processes data from various services and ultimately sends the desired data to the desired location

00:03:11.270 --> 00:03:11.280 align:start position:0% is a service that allows you to create an automation process that collects and processes data from various services and ultimately sends the desired data to the desired location

00:03:11.280 --> 00:03:13.589 align:start position:0% is a service that allows you to create an automation process that collects and processes data from various services and ultimately sends the desired data to the desired location

If you do this work not with Make but 00:03:13.589 --> 00:03:13.599 align:start position:0% If you do this work not with Make but 00:03:13.599 --> 00:03:15.990 align:start position:0% If you do this work not with Make but with coding, you have to be familiar with coding syntax, but you also have to know how to 00:03:15.990 --> 00:03:17.630 align:start position:0% with coding, you have to be familiar with coding syntax, but you also have to know how to 00:03:17.630 --> 00:03:17.640 align:start position:0% 00:03:17.640 --> 00:03:20.309 align:start position:0% freely utilize the APIs of various services

00:03:20.309 --> 00:03:20.319 align:start position:0% freely utilize the APIs of various services

00:03:20.319 --> 00:03:22.309 align:start position:0% freely utilize the APIs of various services

Here, 00:03:22.309 --> 00:03:22.319 align:start position:0% Here, 00:03:22.319 -->

00:03:24.470 align:start position:0% Here, knowing APIs is like a 00:03:24.470 -->

00:03:24.480 align:start position:0% knowing APIs is like a 00:03:24.480 --> 00:03:26.830

align:start position:0% knowing APIs is like a rule or manual that helps communication between services

You 00:03:26.830 --> 00:03:28.390 align:start position:0% rule or manual that helps communication between services

You 00:03:28.390 --> 00:03:30.830 align:start position:0% 00:03:30.830 --> 00:03:33.190 align:start position:0% 00:03:33.190 --> 00:03:35.750 align:start position:0% 00:03:35.750

--> 00:03:37.509 align:start position:0% 00:03:37.509 --> 00:03:37.519 align:start position:0% 00:03:37.519 --> 00:03:38.949 align:start position:0% can think of it as a service that helps with communication of apps using APIs while managing them visually by adding modules like this without making any coding

So, 00:03:38.949 --> 00:03:38.959 align:start position:0% can think of it as a service that helps with communication of apps using APIs while managing them visually by adding modules like this without making any coding

So, 00:03:38.959 --> 00:03:40.589 align:start position:0% can think of it as a service that helps with communication of apps using APIs while managing them visually by adding modules like this without making any coding

So, even if you just link these three, you 00:03:40.589 --> 00:03:42.789 align:start position:0% even if you just link these three, you 00:03:42.789 --> 00:03:44.910 align:start position:0% 00:03:44.910 --> 00:03:44.920 align:start position:0% 00:03:44.920 --> 00:03:46.830 align:start position:0% can get the same effect as if we had already coded using the APIs of each service

That's 00:03:46.830 --> 00:03:46.840 align:start position:0% can get the same effect as if we had already coded using the APIs of each service

That's 00:03:46.840 --> 00:03:48.789 align:start position:0% can get the same effect as if we had already coded using the APIs of each service

That's why you can easily automate tasks without coding

00:03:48.789 --> 00:03:50.270 align:start position:0% why you can easily automate tasks without coding

00:03:50.270 --> 00:03:50.280 align:start position:0% 00:03:50.280 --> 00:03:52.670 align:start position:0% In addition to these modules, there are various tools that help you create more detailed automation 00:03:52.670 --> 00:03:52.680 align:start position:0% In addition to these modules, there are various tools that help you create more detailed automation 00:03:52.680 --> 00:03:55.110 align:start position:0% In addition to these modules, there are various tools that help you create more detailed automation processes

If you 00:03:55.110 --> 00:03:57.030 align:start position:0% processes

If you 00:03:57.030 --> 00:03:57.040 align:start position:0% 00:03:57.040 --> 00:03:59.110 align:start position:0% look at the icon below, you can see something called flow control

00:03:59.110 --> 00:03:59.120 align:start position:0% look at the icon below, you can see something called flow control

00:03:59.120 --> 00:04:01.350 align:start position:0% look at the icon below, you can see something called flow control

Flow control 00:04:01.350 --> 00:04:04.069 align:start position:0% Flow control  
00:04:04.069 --> 00:04:05.869 align:start position:0% 00:04:05.869 --> 00:04:05.879 align:start position:0% 00:04:05.879 --> 00:04:08.149 align:start position:0% is a tool that helps you control more detailed data flow in the order of modules

A repeater is a 00:04:08.149 --> 00:04:10.149 align:start position:0% is a tool that helps you control more detailed data flow in the order of modules

A repeater is a 00:04:10.149 --> 00:04:10.159 align:start position:0% 00:04:10.159 --> 00:04:11.830 align:start position:0% tool that allows you to repeat the cycle multiple times

An 00:04:11.830 --> 00:04:11.840 align:start position:0% tool that allows you to repeat the cycle multiple times

An 00:04:11.840 --> 00:04:13.910 align:start position:0% tool that allows you to repeat the cycle multiple times

An iterator or aggregator is a 00:04:13.910 --> 00:04:15.869 align:start position:0% iterator or aggregator is a 00:04:15.869 --> 00:04:17.310 align:start position:0% 00:04:17.310 --> 00:04:17.320 align:start position:0% 00:04:17.320 --> 00:04:19.590 align:start position:0% tool that can merge or split data

A router is a tool that allows you to 00:04:19.590 --> 00:04:19.600 align:start position:0% tool that can merge or split data

A router is a tool that allows you to 00:04:19.600 --> 00:04:22.270 align:start position:0% tool that can merge or split data

A router is a tool that allows you to divide and execute various modules according to conditions

00:04:22.270 --> 00:04:22.280 align:start position:0% divide and execute various modules according to conditions

00:04:22.280 --> 00:04:24.469 align:start position:0% divide and execute various modules according to conditions

And a directory 00:04:24.469 --> 00:04:26.030 align:start position:0% And a directory 00:04:26.030 --> 00:04:27.430 align:start position:0% 00:04:27.430 --> 00:04:29.830 align:start position:0% 00:04:29.830 --> 00:04:29.840 align:start position:0% 00:04:29.840 --> 00:04:32.270 align:start position:0% is a tool that allows you to set how to handle errors when they occur

The second function is called s, which is 00:04:32.270 --> 00:04:33.830 align:start position:0% is a tool that allows you to set how to handle errors when they occur

The second function is called s, which is 00:04:33.830 --> 00:04:36.790 align:start position:0% 00:04:36.790 --> 00:04:36.800 align:start position:0% 00:04:36.800 --> 00:04:38.990 align:start position:0% used when you want to process data in various formats or store variables

Tool and lastly, 00:04:38.990 --> 00:04:39.000 align:start position:0% used when you want to process data in various formats or store variables

Tool and lastly, 00:04:39.000 --> 00:04:41.150 align:start position:0% used when you want to process data in various formats or store variables

Tool and lastly, text parser 00:04:41.150 --> 00:04:42.990 align:start position:0% text parser 00:04:42.990 --> 00:04:45.070 align:start position:0% 00:04:45.070 --> 00:04:45.080 align:start position:0% 00:04:45.080 --> 00:04:46.990 align:start position:0% is a tool that can be used when we have some text data and want to extract only the data in the desired

format

00:04:46.990 --> 00:04:47.000 align:start position:0% is a tool that can be used when we have some text data and want to extract only the data in the desired format

00:04:47.000 --> 00:04:49.469 align:start position:0% is a tool that can be used when we have some text data and want to extract only the data in the desired format

In addition, if we look at the main functions, if you 00:04:49.469 --> 00:04:51.270 align:start position:0% In addition, if we look at the main functions, if you 00:04:51.270 -->

00:04:51.280 align:start position:0% 00:04:51.280 --> 00:04:53.350 align:start position:0% click on the one that says every 15 minutes, this is 00:04:53.350 --> 00:04:55.950 align:start position:0% click on the one that says every 15 minutes, this is 00:04:55.950 --> 00:04:55.960 align:start position:0% 00:04:55.960 --> 00:04:57.790 align:start position:0% where you can set the trigger cycle

00:04:57.790 --> 00:04:57.800 align:start position:0% where you can set the trigger cycle

00:04:57.800 --> 00:05:00.510 align:start position:0% where you can set the trigger cycle

Next, once you have finished setting up the module, you 00:05:00.510 --> 00:05:02.350 align:start position:0% Next, once you have finished setting up the module, you 00:05:02.350 --> 00:05:02.360 align:start position:0% 00:05:02.360 --> 00:05:03.870 align:start position:0% may want to test it first

In that case, there 00:05:03.870 --> 00:05:07.150 align:start position:0% may want to test it first

In that case, there 00:05:07.150 --> 00:05:10.270 align:start position:0% 00:05:10.270 --> 00:05:12.189 align:start position:0% 00:05:12.189 --> 00:05:12.199 align:start position:0% 00:05:12.199 --> 00:05:13.909 align:start position:0% is a button that allows you to set the R manuscript request function to continuously run the work automation process

Finally, once the 00:05:13.909 --> 00:05:13.919 align:start position:0% is a button that allows you to set the R manuscript request function to continuously run the work automation process

Finally, once the 00:05:13.919 --> 00:05:15.830 align:start position:0% is a button that allows you to set the R manuscript request function to continuously run the work automation process

Finally, once the process setup is complete, you 00:05:15.830 --> 00:05:17.830 align:start position:0% process setup is complete, you 00:05:17.830 --> 00:05:17.840 align:start position:0% 00:05:17.840 --> 00:05:19.390 align:start position:0% can turn this on to actually run the automation process

00:05:19.390 --> 00:05:19.400 align:start position:0% can turn this on to actually run the automation process

00:05:19.400 --> 00:05:21.390 align:start position:0% can turn this on to actually run the automation process

And if the module is not set up right now, it 00:05:21.390 --> 00:05:21.400 align:start position:0% And if the module is not set up right now, it 00:05:21.400 --> 00:05:23.749 align:start position:0% And if the module is not set up right now, it appears in red

When 00:05:23.749 --> 00:05:23.759 align:start position:0% appears in red

When 00:05:23.759 --> 00:05:25.749 align:start position:0% appears in red

When we actually run the automation process, a 00:05:25.749 --> 00:05:25.759 align:start position:0% we actually run the automation process, a 00:05:25.759 --> 00:05:27.629 align:start position:0% we actually run the automation process, a number will appear here

It 00:05:27.629 --> 00:05:27.639 align:start position:0% number will appear here

It 00:05:27.639 --> 00:05:29.350 align:start position:0% number will appear here



It may be 1 or a white circle, and it 00:05:29.350 --> 00:05:29.360 align:start position:0% may be 1 or a white circle, and it 00:05:29.360 --> 00:05:31.110 align:start position:0% may be 1 or a white circle, and it may be 2

The 00:05:31.110 --> 00:05:31.120 align:start position:0% may be 2

The 00:05:31.120 --> 00:05:33.150 align:start position:0% may be 2

The number displayed is an 00:05:33.150 --> 00:05:33.160 align:start position:0% number displayed is an 00:05:33.160 --> 00:05:35.309 align:start position:0% number displayed is an operation

00:05:35.309 --> 00:05:35.319 align:start position:0% operation

00:05:35.319 --> 00:05:36.790 align:start position:0% operation

You can think of it as a work unit

So we 00:05:36.790 --> 00:05:36.800 align:start position:0% You can think of it as a work unit

So we 00:05:36.800 --> 00:05:39.510 align:start position:0% You can think of it as a work unit

So we add it up based on the work unit and calculate 00:05:39.510 --> 00:05:39.520 align:start position:0% add it up based on the work unit and calculate 00:05:39.520 --> 00:05:41.350 align:start position:0% add it up based on the work unit and calculate how many operations were consumed per month, and 00:05:41.350 --> 00:05:41.360 align:start position:0% how many operations were consumed per month, and 00:05:41.360 --> 00:05:43.270 align:start position:0% how many operations were consumed per month, and now the cost is I 00:05:43.270 --> 00:05:43.280 align:start position:0% now the cost is I 00:05:43.280 --> 00:05:45.350 align:start position:0% now the cost is I think you can see that it is set

00:05:45.350 --> 00:05:45.360 align:start position:0% think you can see that it is set

00:05:45.360 --> 00:05:47.909 align:start position:0% think you can see that it is set

First, 00:05:47.909 --> 00:05:47.919 align:start position:0% First, 00:05:47.919 --> 00:05:49.749 align:start position:0% First, since you can use it for free at the practice level, I think it would be 00:05:49.749 --> 00:05:49.759 align:start position:0% since you can use it for free at the practice level, I think it would be 00:05:49.759 --> 00:05:51.670 align:start position:0% since you can use it for free at the practice level, I think it would be good to test it together without any cost burden

Okay, I 00:05:51.670 --> 00:05:53.390 align:start position:0% good to test it together without any cost burden

Okay, I 00:05:53.390 --> 00:05:53.400 align:start position:0% 00:05:53.400 --> 00:05:55.430 align:start position:0% think this basic explanation of Make is enough

00:05:55.430 --> 00:05:55.440 align:start position:0% think this basic explanation of Make is enough

00:05:55.440 --> 00:05:57.430 align:start position:0% think this basic explanation of Make is enough

Now, let's automate the process of 00:05:57.430 --> 00:05:57.440 align:start position:0%  
Now, let's automate the process of 00:05:57.440 --> 00:05:59.629 align:start position:0%  
Now, let's automate the process of automatically writing and sending outbound emails using Make

00:05:59.629 --> 00:06:01.830 align:start position:0% automatically writing and sending outbound emails using Make

00:06:01.830 --> 00:06:03.590 align:start position:0% 00:06:03.590 --> 00:06:03.600 align:start position:0% 00:06:03.600 --> 00:06:05.550 align:start position:0% Before we actually create it with Make, we're going to 00:06:05.550 --> 00:06:05.560 align:start

position:0% Before we actually create it with Make, we're going to 00:06:05.560 -->  
00:06:07.629 align:start position:0% Before we actually create it with Make, we're going to  
organize how to build the process and 00:06:07.629 --> 00:06:07.639 align:start position:0%  
organize how to build the process and 00:06:07.639 --> 00:06:09.589 align:start position:0%  
organize how to build the process and start

We're going to divide the 00:06:09.589 --> 00:06:09.599 align:start position:0% start

We're going to divide the 00:06:09.599 --> 00:06:11.950 align:start position:0% start

We're going to divide the automation process of sending outbound emails 00:06:11.950 -->  
00:06:11.960 align:start position:0% automation process of sending outbound emails  
00:06:11.960 --> 00:06:14.029 align:start position:0% automation process of sending  
outbound emails into two steps

00:06:14.029 --> 00:06:14.039 align:start position:0% into two steps

00:06:14.039 --> 00:06:15.870 align:start position:0% into two steps

First, we're going to 00:06:15.870 --> 00:06:15.880 align:start position:0% First, we're going  
to 00:06:15.880 --> 00:06:18.070 align:start position:0% First, we're going to create a process  
that writes a draft of an email

00:06:18.070 --> 00:06:18.080 align:start position:0% create a process that writes a draft of  
an email

00:06:18.080 --> 00:06:20.710 align:start position:0% create a process that writes a draft of  
an email

First, we're going to retrieve information that will help us write emails from the sheet

00:06:20.710 --> 00:06:23.189 align:start position:0% First, we're going to retrieve  
information that will help us write emails from the sheet

00:06:23.189 --> 00:06:23.199 align:start position:0% 00:06:23.199 --> 00:06:25.550  
align:start position:0% Based on the retrieved information, we're going to 00:06:25.550 -->  
00:06:25.560 align:start position:0% Based on the retrieved information, we're going to  
00:06:25.560 --> 00:06:27.150 align:start position:0% Based on the retrieved information,  
we're going to ask you to write a BT template email

00:06:27.150 --> 00:06:27.160 align:start position:0% ask you to write a BT template email

00:06:27.160 --> 00:06:29.029 align:start position:0% ask you to write a BT template email

And once the email is 00:06:29.029 --> 00:06:29.039 align:start position:0% And once the  
email is 00:06:29.039 --> 00:06:31.029 align:start position:0% And once the email is written,  
instead of sending it as an email right away, we're 00:06:31.029 --> 00:06:33.110 align:start  
position:0% written, instead of sending it as an email right away, we're 00:06:33.110 -->  
00:06:33.120 align:start position:0% 00:06:33.120 --> 00:06:35.150 align:start position:0%  
going to send the draft email back to the sheet

Then, a 00:06:35.150 --> 00:06:35.160 align:start position:0% going to send the draft email  
back to the sheet

Then, a 00:06:35.160 --> 00:06:37.550 align:start position:0% going to send the draft email  
back to the sheet

Then, a person 00:06:37.550 --> 00:06:37.560 align:start position:0% person 00:06:37.560  
--> 00:06:38.990 align:start position:0% person may want to check the email and make  
corrections

No matter 00:06:38.990 --> 00:06:39.000 align:start position:0% may want to check the email  
and make corrections

No matter 00:06:39.000 --> 00:06:41.029 align:start position:0% may want to check the email  
and make corrections

No matter how well AI writes emails, there are 00:06:41.029 --> 00:06:43.350 align:start position:0% how well AI writes emails, there are 00:06:43.350 --> 00:06:45.150 align:start position:0% 00:06:45.150 --> 00:06:45.160 align:start position:0% 00:06:45.160 --> 00:06:47.150 align:start position:0% many cases where a person needs to make corrections depending on the situation

So, we're going to configure it so that you can check the draft in the sheet, 00:06:47.150 --> 00:06:47.160 align:start position:0% many cases where a person needs to make corrections depending on the situation

So, we're going to configure it so that you can check the draft in the sheet, 00:06:47.160 --> 00:06:49.189 align:start position:0% many cases where a person needs to make corrections depending on the situation

So, we're going to configure it so that you can check the draft in the sheet, make corrections, and finally, 00:06:49.189 --> 00:06:49.199 align:start position:0% make corrections, and finally, 00:06:49.199 --> 00:06:51.189 align:start position:0% make corrections, and finally, when the email you want to send is complete, you 00:06:51.189 --> 00:06:51.199 align:start position:0% when the email you want to send is complete, you 00:06:51.199 --> 00:06:52.670 align:start position:0% when the email you want to send is complete, you can check the button

I'm 00:06:52.670 --> 00:06:52.680 align:start position:0% can check the button

I'm 00:06:52.680 --> 00:06:54.550 align:start position:0% can check the button

I'm going to see

Then, 00:06:54.550 --> 00:06:54.560 align:start position:0% going to see

Then, 00:06:54.560 --> 00:06:56.749 align:start position:0% going to see

Then, when the button is checked, I'm going to try to automate the process of retrieving the 00:06:56.749 --> 00:06:56.759 align:start position:0% when the button is checked, I'm going to try to automate the process of retrieving the 00:06:56.759 --> 00:06:59.550 align:start position:0% when the button is checked, I'm going to try to automate the process of retrieving the information of the completed row and 00:06:59.550 --> 00:06:59.560 align:start position:0% information of the completed row and 00:06:59.560 --> 00:07:01.270 align:start position:0% information of the completed row and sending it to Gmail

00:07:01.270 --> 00:07:02.670 align:start position:0% sending it to Gmail

00:07:02.670 --> 00:07:02.680 align:start position:0% 00:07:02.680 --> 00:07:04.510 align:start position:0% When the Gmail transmission is completed, I want to be able to see at a 00:07:04.510 --> 00:07:04.520 align:start position:0% When the Gmail transmission is completed, I want to be able to see at a 00:07:04.520 --> 00:07:06.550 align:start position:0% When the Gmail transmission is completed, I want to be able to see at a glance whether the email was properly sent on the sheet

00:07:06.550 --> 00:07:06.560 align:start position:0% glance whether the email was properly sent on the sheet

00:07:06.560 --> 00:07:07.990 align:start position:0% glance whether the email was properly sent on the sheet

So, let's create an automation process by dividing it into two steps in the form of 00:07:07.990 --> 00:07:08.000 align:start position:0% So, let's create an automation process by dividing it into two steps in the form of 00:07:08.000 --> 00:07:10.029 align:start position:0% So, let's create an automation process by dividing it into two steps in the form of updating the sheet again whether the transfer was completed

00:07:10.029 --> 00:07:11.990 align:start position:0% updating the sheet again whether the transfer was completed

00:07:11.990 --> 00:07:14.029 align:start position:0% 00:07:14.029 --> 00:07:14.039 align:start position:0% 00:07:14.039 --> 00:07:15.550 align:start position:0% Now, 00:07:15.550 --> 00:07:17.309 align:start position:0% Now, 00:07:17.309 --> 00:07:19.510 align:start position:0% 00:07:19.510 --> 00:07:19.520 align:start position:0% 00:07:19.520 --> 00:07:21.350 align:start position:0% let's build a process to write an email draft according to this flow

The 00:07:21.350 --> 00:07:21.360 align:start position:0% let's build a process to write an email draft according to this flow

The 00:07:21.360 --> 00:07:23.390 align:start position:0% let's build a process to write an email draft according to this flow

The first thing to do to write an email draft is to retrieve the sheet containing the new row information

00:07:23.390 --> 00:07:23.400 align:start position:0% first thing to do to write an email draft is to retrieve the sheet containing the new row information

00:07:23.400 --> 00:07:25.189 align:start position:0% first thing to do to write an email draft is to retrieve the sheet containing the new row information

So, you need to 00:07:25.189 --> 00:07:25.199 align:start position:0% So, you need to 00:07:25.199 --> 00:07:26.710 align:start position:0% So, you need to configure the sheet first

00:07:26.710 --> 00:07:26.720 align:start position:0% configure the sheet first

00:07:26.720 --> 00:07:29.029 align:start position:0% configure the sheet first

So, I've created a sheet like this as an example

00:07:29.029 --> 00:07:29.039 align:start position:0% So, I've created a sheet like this as an example

00:07:29.039 --> 00:07:31.550 align:start position:0% So, I've created a sheet like this as an example

In this exercise, I'll assume that I'm the 00:07:31.550 --> 00:07:31.560 align:start position:0% In this exercise, I'll assume that I'm the 00:07:31.560 --> 00:07:33.909 align:start position:0% In this exercise, I'll assume that I'm the owner of a ramen restaurant called Mr

Gu Ramen

Let's 00:07:33.909 --> 00:07:35.830 align:start position:0% owner of a ramen restaurant called Mr

Gu Ramen

Let's 00:07:35.830 --> 00:07:38.270 align:start position:0% 00:07:38.270 --> 00:07:40.189 align:start position:0% 00:07:40.189 --> 00:07:41.749 align:start position:0% 00:07:41.749 --> 00:07:41.759 align:start position:0% 00:07:41.759 --> 00:07:43.189 align:start position:0% assume that I want to automate the process of limiting marketing by contacting various influencers to promote this ramen

In that case, I 00:07:43.189 --> 00:07:44.990 align:start position:0% assume that I want to automate the process of limiting marketing by contacting various influencers to promote this ramen

In that case, I 00:07:44.990 --> 00:07:45.000 align:start position:0% 00:07:45.000 --> 00:07:47.029 align:start position:0% 'I'll have to enter the creators' emails, and then I'll organize the influencer's channel 00:07:47.029 --> 00:07:47.039 align:start position:0% 'I'll have to enter the creators' emails, and then I'll organize the influencer's channel 00:07:47.039 --> 00:07:49.149 align:start position:0% 'I'll have to enter the creators' emails, and then I'll organize the influencer's channel name and platform channel link 00:07:49.149 --> 00:07:49.159 align:start position:0% name and platform channel link 00:07:49.159 -->

00:07:51.430 align:start position:0% name and platform channel link information

00:07:51.430 --> 00:07:51.440 align:start position:0% information

00:07:51.440 --> 00:07:54.029 align:start position:0% information

Based on that information, I'll write the subject and body of the email

00:07:54.029 --> 00:07:54.039 align:start position:0% Based on that information, I'll write the subject and body of the email

00:07:54.039 --> 00:07:55.670 align:start position:0% Based on that information, I'll write the subject and body of the email

And there, I'll edit the 00:07:55.670 --> 00:07:55.680 align:start position:0% And there, I'll edit the 00:07:55.680 --> 00:07:57.110 align:start position:0% And there, I'll edit the information that I want to edit

If there is, 00:07:57.110 --> 00:07:57.120 align:start position:0% information that I want to edit

If there is, 00:07:57.120 --> 00:07:58.950 align:start position:0% information that I want to edit

If there is, modify it and then check the checkbox for mail check

00:07:58.950 --> 00:08:01.110 align:start position:0% modify it and then check the checkbox for mail check

00:08:01.110 --> 00:08:01.120 align:start position:0% 00:08:01.120 --> 00:08:02.909 align:start position:0% Then, check it

Then, we will create a process that can send the mail

00:08:02.909 --> 00:08:04.749 align:start position:0% Then, check it

Then, we will create a process that can send the mail

00:08:04.749 --> 00:08:04.759 align:start position:0% 00:08:04.759 --> 00:08:07.270 align:start position:0% When the mail is sent, mark it as Yes in the mail send

00:08:07.270 --> 00:08:09.390 align:start position:0% When the mail is sent, mark it as Yes in the mail send

00:08:09.390 --> 00:08:09.400 align:start position:0% 00:08:09.400 --> 00:08:11.390 align:start position:0% So, as an example, I 00:08:11.390 --> 00:08:11.400 align:start position:0% So, as an example, I 00:08:11.400 --> 00:08:12.830 align:start position:0% So, as an example, I filled in one row first

Then, we need to create a module to check if 00:08:12.830 --> 00:08:12.840 align:start position:0% filled in one row first

Then, we need to create a module to check if 00:08:12.840 --> 00:08:14.469 align:start position:0% filled in one row first

Then, we need to create a module to check if it can be loaded properly by entering the Make

00:08:14.469 --> 00:08:16.189 align:start position:0% it can be loaded properly by entering the Make

00:08:16.189 --> 00:08:16.199 align:start position:0% 00:08:16.199 --> 00:08:18.390 align:start position:0% Select the sheet module

00:08:18.390 --> 00:08:18.400 align:start position:0% Select the sheet module

00:08:18.400 --> 00:08:20.270 align:start position:0% Select the sheet module

Then, 00:08:20.270 --> 00:08:20.280 align:start position:0% Then, 00:08:20.280 --> 00:08:22.469 align:start position:0% Then, select the option called Watch New Rose and set

an action to monitor when a new row is added

If you have 00:08:22.469 --> 00:08:24.430 align:start position:0% select the option called Watch New Rose and set an action to monitor when a new row is added

If you have 00:08:24.430 --> 00:08:26.309 align:start position:0% 00:08:26.309 --> 00:08:26.319 align:start position:0% 00:08:26.319 --> 00:08:28.350 align:start position:0% not connected an account at first, 00:08:28.350 --> 00:08:30.469 align:start position:0% not connected an account at first, 00:08:30.469 --> 00:08:30.479 align:start position:0% 00:08:30.479 --> 00:08:31.990 align:start position:0% you can connect your account with Sign with Google

00:08:31.990 --> 00:08:32.000 align:start position:0% you can connect your account with Sign with Google

00:08:32.000 --> 00:08:34.469 align:start position:0% you can connect your account with Sign with Google

Once connected, you can find the sheet I created by starting 00:08:34.469 --> 00:08:34.479 align:start position:0% Once connected, you can find the sheet I created by starting 00:08:34.479 --> 00:08:36.709 align:start position:0% Once connected, you can find the sheet I created by starting with the sheet ID

00:08:36.709 --> 00:08:36.719 align:start position:0% with the sheet ID

00:08:36.719 --> 00:08:38.269 align:start position:0% with the sheet ID

This is how I created the outbound mail 00:08:38.269 --> 00:08:38.279 align:start position:0% This is how I created the outbound mail 00:08:38.279 --> 00:08:40.509 align:start position:0% This is how I created the outbound mail automation line sheet

In it, 00:08:40.509 --> 00:08:40.519 align:start position:0% automation line sheet

In it, 00:08:40.519 --> 00:08:42.670 align:start position:0% automation line sheet

In it, select the worksheet for outbound

There is a 00:08:42.670 --> 00:08:42.680 align:start position:0% select the worksheet for outbound

There is a 00:08:42.680 --> 00:08:44.910 align:start position:0% select the worksheet for outbound

There is a header designation

00:08:44.910 --> 00:08:44.920 align:start position:0% header designation

00:08:44.920 --> 00:08:47.550 align:start position:0% header designation

We use A1 ES H1

00:08:47.550 --> 00:08:47.560 align:start position:0% We use A1 ES H1

00:08:47.560 --> 00:08:49.750 align:start position:0% We use A1 ES H1

Since it is the first action anyway, you 00:08:49.750 --> 00:08:51.670 align:start position:0% Since it is the first action anyway, you 00:08:51.670 --> 00:08:51.680 align:start position:0% 00:08:51.680 --> 00:08:53.750 align:start position:0% can use the default value that is set

Now, the limit is important

00:08:53.750 --> 00:08:53.760 align:start position:0% can use the default value that is set

Now, the limit is important

00:08:53.760 --> 00:08:56.110 align:start position:0% can use the default value that is set

Now, the limit is important

What is the limit? Once we set the trigger and it is 00:08:56.110 --> 00:08:56.120 align:start position:0% What is the limit? Once we set the trigger and it is 00:08:56.120 --> 00:08:58.389 align:start position:0% What is the limit? Once we set the trigger and it is executed, we want to get a certain number of 00:08:58.389 --> 00:08:58.399 align:start position:0% executed, we want to get a certain number of 00:08:58.399 --> 00:09:00.430 align:start position:0% executed, we want to get a certain number of new rows

This 00:09:00.430 --> 00:09:00.440 align:start position:0% new rows

This 00:09:00.440 --> 00:09:02.430 align:start position:0% new rows

This is an option to decide whether to perform the task

For example, if 00:09:02.430 --> 00:09:02.440 align:start position:0% is an option to decide whether to perform the task

For example, if 00:09:02.440 --> 00:09:04.389 align:start position:0% is an option to decide whether to perform the task

For example, if we added a new row before the new trigger, if we 00:09:04.389 --> 00:09:06.750 align:start position:0% we added a new row before the new trigger, if we 00:09:06.750 --> 00:09:06.760 align:start position:0% 00:09:06.760 --> 00:09:08.670 align:start position:0% set it to 2, only two of them will be 00:09:08.670 --> 00:09:08.680 align:start position:0% set it to 2, only two of them will be 00:09:08.680 --> 00:09:09.990 align:start position:0% set it to 2, only two of them will be retrieved and worked on first

00:09:09.990 --> 00:09:10.000 align:start position:0% retrieved and worked on first

00:09:10.000 --> 00:09:11.829 align:start position:0% retrieved and worked on first

And then two more will be 00:09:11.829 --> 00:09:11.839 align:start position:0% And then two more will be 00:09:11.839 --> 00:09:13.350 align:start position:0% And then two more will be worked on later in the next trigger

The 00:09:13.350 --> 00:09:14.990 align:start position:0% worked on later in the next trigger

The 00:09:14.990 --> 00:09:15.000 align:start position:0% 00:09:15.000 --> 00:09:17.030 align:start position:0% reason for setting a limit like this is that when we add a new row and 00:09:17.030 --> 00:09:17.040 align:start position:0% reason for setting a limit like this is that when we add a new row and 00:09:17.040 --> 00:09:19.110 align:start position:0% reason for setting a limit like this is that when we add a new row and work on the sheet, the 00:09:19.110 --> 00:09:19.120 align:start position:0% work on the sheet, the 00:09:19.120 --> 00:09:21.150 align:start position:0% work on the sheet, the information may not be complete

00:09:21.150 --> 00:09:21.160 align:start position:0% information may not be complete

00:09:21.160 --> 00:09:23.030 align:start position:0% information may not be complete

So if we added ten, the ninth and 00:09:23.030 --> 00:09:23.040 align:start position:0% So if we added ten, the ninth and 00:09:23.040 --> 00:09:25.110 align:start position:0% So if we added ten, the ninth and tenth rows have 00:09:25.110 --> 00:09:25.120 align:start position:0% tenth rows have 00:09:25.120 --> 00:09:27.110 align:start position:0% tenth rows have been added, but the complete information has not been entered yet, and 00:09:27.110 --> 00:09:27.120 align:start position:0% been added, but the complete information has not been entered yet, and 00:09:27.120 --> 00:09:29.030 align:start position:0% been added, but the complete information has not been entered yet, and additional modifications may be made

00:09:29.030 --> 00:09:29.040 align:start position:0% additional modifications may be made

00:09:29.040 --> 00:09:31.190 align:start position:0% additional modifications may be made

So 00:09:31.190 --> 00:09:31.200 align:start position:0% So 00:09:31.200 --> 00:09:33.470 align:start position:0% So if you want to divide the work into steps and work on it, you can

00:09:33.470 --> 00:09:33.480 align:start position:0% if you want to divide the work into steps and work on it, you can 00:09:33.480 --> 00:09:35.389 align:start position:0% if you want to divide the work into steps and work on it, you can set the limit appropriately like this

00:09:35.389 --> 00:09:35.399 align:start position:0% set the limit appropriately like this

00:09:35.399 --> 00:09:37.069 align:start position:0% set the limit appropriately like this

We will first 00:09:37.069 --> 00:09:37.079 align:start position:0% We will first 00:09:37.079 --> 00:09:39.150 align:start position:0% We will first set it to the default value of 2 and test it

00:09:39.150 --> 00:09:39.160 align:start position:0% set it to the default value of 2 and test it

00:09:39.160 --> 00:09:40.710 align:start position:0% set it to the default value of 2 and test it

Do this

Now, we will 00:09:40.710 --> 00:09:42.949 align:start position:0% Do this

Now, we will 00:09:42.949 --> 00:09:42.959 align:start position:0% 00:09:42.959 --> 00:09:44.509 align:start position:0% first set where to detect the new row

Let's 00:09:44.509 --> 00:09:44.519 align:start position:0% first set where to detect the new row

Let's 00:09:44.519 --> 00:09:46.110 align:start position:0% first set where to detect the new row

Let's just set it to All

00:09:46.110 --> 00:09:46.120 align:start position:0% just set it to All

00:09:46.120 --> 00:09:47.430 align:start position:0% just set it to All

After doing this, 00:09:47.430 --> 00:09:48.670 align:start position:0% After doing this, 00:09:48.670 --> 00:09:48.680 align:start position:0% 00:09:48.680 --> 00:09:50.790 align:start position:0% since we added one row, we want to test whether it is loaded properly

00:09:50.790 --> 00:09:52.269 align:start position:0% since we added one row, we want to test whether it is loaded properly

00:09:52.269 --> 00:09:52.279 align:start position:0% 00:09:52.279 --> 00:09:54.790 align:start position:0% When testing, you can press R once to 00:09:54.790 --> 00:09:54.800 align:start position:0% When testing, you can press R once to 00:09:54.800 --> 00:09:56.590 align:start position:0% When testing, you can press R once to run all the modules, but later, if there are 00:09:56.590 --> 00:09:56.600 align:start position:0% run all the modules, but later, if there are 00:09:56.600 --> 00:09:58.470 align:start position:0% run all the modules, but later, if there are multiple modules, When it's added, you may want to 00:09:58.470 --> 00:09:58.480 align:start position:0% multiple modules, When it's added, you may want to 00:09:58.480 --> 00:10:00.630 align:start position:0% multiple modules, When it's added, you may want to test the modules individually

In 00:10:00.630 --> 00:10:00.640 align:start position:0% test the modules individually

In 00:10:00.640 --> 00:10:02.269 align:start position:0% test the modules individually

In that case, 00:10:02.269 --> 00:10:02.279 align:start position:0% that case, 00:10:02.279 --> 00:10:04.269 align:start position:0% that case, right-click on the module and 00:10:04.269 --> 00:10:04.279 align:start position:0% right-click on the module and 00:10:04.279 --> 00:10:06.310 align:start position:0% right-click on the module and select Run this module

00:10:06.310 --> 00:10:06.320 align:start position:0% select Run this module

00:10:06.320 --> 00:10:08.710 align:start position:0% select Run this module



Then, the 00:10:08.710 --> 00:10:08.720 align:start position:0% Then, the 00:10:08.720 --> 00:10:10.990 align:start position:0% Then, the output will be included in what the bundle knows and printed

Here, you 00:10:10.990 --> 00:10:13.150 align:start position:0% output will be included in what the bundle knows and printed

Here, you 00:10:13.150 --> 00:10:14.990 align:start position:0% 00:10:14.990 --> 00:10:16.630 align:start position:0% 00:10:16.630 --> 00:10:16.640 align:start position:0% 00:10:16.640 --> 00:10:18.190 align:start position:0% can see that you can load all the values, including the email influencer platform channel link and the row number

This 00:10:18.190 --> 00:10:18.200 align:start position:0% can see that you can load all the values, including the email influencer platform channel link and the row number

This 00:10:18.200 --> 00:10:19.990 align:start position:0% can see that you can load all the values, including the email influencer platform channel link and the row number

This means that it's set up properly

Now, 00:10:19.990 --> 00:10:20.000 align:start position:0% means that it's set up properly

Now, 00:10:20.000 --> 00:10:22.030 align:start position:0% means that it's set up properly

Now, based on this sheet data, we 00:10:22.030 --> 00:10:24.470 align:start position:0% based on this sheet data, we 00:10:24.470 --> 00:10:24.480 align:start position:0% 00:10:24.480 --> 00:10:26.350 align:start position:0% will proceed with the task of writing an email using the chat pit

Then, 00:10:26.350 --> 00:10:26.360 align:start position:0% will proceed with the task of writing an email using the chat pit

Then, 00:10:26.360 --> 00:10:28.310 align:start position:0% will proceed with the task of writing an email using the chat pit

Then, click the plus button on the right here and 00:10:28.310 --> 00:10:28.320 align:start position:0% click the plus button on the right here and 00:10:28.320 --> 00:10:30.190 align:start position:0% click the plus button on the right here and select the chat PT this time

00:10:30.190 --> 00:10:31.750 align:start position:0% select the chat PT this time

00:10:31.750 --> 00:10:31.760 align:start position:0% 00:10:31.760 --> 00:10:34.150 align:start position:0% If you search for the chat PT like this, you can select it

Select it and 00:10:34.150 --> 00:10:36.269 align:start position:0% If you search for the chat PT like this, you can select it

Select it and 00:10:36.269 --> 00:10:36.279 align:start position:0% 00:10:36.279 --> 00:10:38.430 align:start position:0% use the create command here

This time, you need to 00:10:38.430 --> 00:10:38.440 align:start position:0% use the create command here

This time, you need to 00:10:38.440 --> 00:10:39.750 align:start position:0% use the create command here

This time, you need to connect the chat PT first

00:10:39.750 --> 00:10:39.760 align:start position:0% connect the chat PT first

00:10:39.760 --> 00:10:41.030 align:start position:0% connect the chat PT first

However, 00:10:41.030 --> 00:10:41.040 align:start position:0% However, 00:10:41.040 --> 00:10:42.590 align:start position:0% However, if you haven't connected it yet, 00:10:42.590 --> 00:10:42.600 align:start position:0% if you haven't connected it yet, 00:10:42.600 --> 00:10:44.870 align:start position:0% if you haven't connected it yet, click this icon

You can set the connection name as you want

The 00:10:44.870 --> 00:10:44.880 align:start position:0% click this icon

You can set the connection name as you want

The 00:10:44.880 --> 00:10:46.710 align:start position:0% click this icon

You can set the connection name as you want

The important thing is that you need to 00:10:46.710 --> 00:10:46.720 align:start position:0%  
important thing is that you need to 00:10:46.720 --> 00:10:48.590 align:start position:0%  
important thing is that you need to enter this API key

The 00:10:48.590 --> 00:10:48.600 align:start position:0% enter this API key

The 00:10:48.600 --> 00:10:51.430 align:start position:0% enter this API key

The API key is here

If you click the link and 00:10:51.430 --> 00:10:51.440 align:start position:0% API key is here

If you click the link and 00:10:51.440 --> 00:10:54.389 align:start position:0% API key is here

If you click the link and go in, you need to issue an API key on the website first

00:10:54.389 --> 00:10:56.069 align:start position:0% go in, you need to issue an API key on  
the website first

00:10:56.069 --> 00:10:56.079 align:start position:0% 00:10:56.079 --> 00:10:57.509  
align:start position:0% If you haven't used the chat PT yet, 00:10:57.509 --> 00:10:59.629  
align:start position:0% If you haven't used the chat PT yet, 00:10:59.629 --> 00:10:59.639  
align:start position:0% 00:10:59.639 --> 00:11:01.470 align:start position:0% start a business

You have to give it to me

If you are using it, 00:11:01.470 --> 00:11:01.480 align:start position:0% start a business

You have to give it to me

If you are using it, 00:11:01.480 --> 00:11:02.949 align:start position:0% start a business

You have to give it to me

If you are using it, you can log in first

After 00:11:02.949 --> 00:11:02.959 align:start position:0% you can log in first

After 00:11:02.959 --> 00:11:05.509 align:start position:0% you can log in first

After logging in, there 00:11:05.509 --> 00:11:05.519 align:start position:0% logging in, there  
00:11:05.519 --> 00:11:07.350 align:start position:0% logging in, there is an option called API  
key

There, create 00:11:07.350 --> 00:11:07.360 align:start position:0% is an option called API key

There, create 00:11:07.360 --> 00:11:09.470 align:start position:0% is an option called API key

There, create new secret key, 00:11:09.470 --> 00:11:09.480 align:start position:0% new  
secret key, 00:11:09.480 --> 00:11:11.389 align:start position:0% new secret key, give it a  
name, and click on the secret key

00:11:11.389 --> 00:11:11.399 align:start position:0% give it a name, and click on the secret  
key

00:11:11.399 --> 00:11:12.990 align:start position:0% give it a name, and click on the secret  
key

For example, I will 00:11:12.990 --> 00:11:13.000 align:start position:0% For example, I will  
00:11:13.000 --> 00:11:14.509 align:start position:0% For example, I will create one for  
testing

The secret 00:11:14.509 --> 00:11:14.519 align:start position:0% create one for testing

The secret 00:11:14.519 --> 00:11:16.670 align:start position:0% create one for testing

The secret key will appear like this

Then, copy this, save it 00:11:16.670 --> 00:11:16.680 align:start position:0% key will appear like this

Then, copy this, save it 00:11:16.680 --> 00:11:19.230 align:start position:0% key will appear like this

Then, copy this, save it somewhere else, and 00:11:19.230 --> 00:11:19.240 align:start position:0% somewhere else, and 00:11:19.240 --> 00:11:20.590 align:start position:0% somewhere else, and use it as is

If you 00:11:20.590 --> 00:11:20.600 align:start position:0% use it as is

If you 00:11:20.600 --> 00:11:22.629 align:start position:0% use it as is

If you press Done, you will 00:11:22.629 --> 00:11:24.470 align:start position:0% press Done, you will 00:11:24.470 --> 00:11:24.480 align:start position:0% 00:11:24.480 --> 00:11:26.590 align:start position:0% no longer be able to see this API key

So, please copy it well and 00:11:26.590 --> 00:11:26.600 align:start position:0% no longer be able to see this API key

So, please copy it well and 00:11:26.600 --> 00:11:28.389 align:start position:0% no longer be able to see this API key

So, please copy it well and paste it

After pressing Done, 00:11:28.389 --> 00:11:28.399 align:start position:0% paste it

After pressing Done, 00:11:28.399 --> 00:11:30.509 align:start position:0% paste it

After pressing Done, go here and copy and paste the API key

After doing 00:11:30.509 --> 00:11:32.509 align:start position:0% go here and copy and paste the API key

After doing 00:11:32.509 --> 00:11:32.519 align:start position:0% 00:11:32.519 --> 00:11:33.949 align:start position:0% that, you can save it

It is 00:11:33.949 --> 00:11:35.990 align:start position:0% that, you can save it

It is 00:11:35.990 --> 00:11:36.000 align:start position:0% 00:11:36.000 --> 00:11:37.870 align:start position:0% important to enter the API key here, but you also have to set it additionally

To 00:11:37.870 --> 00:11:37.880 align:start position:0% important to enter the API key here, but you also have to set it additionally

To 00:11:37.880 --> 00:11:39.790 align:start position:0% important to enter the API key here, but you also have to set it additionally

To actually use it, 00:11:39.790 --> 00:11:39.800 align:start position:0% actually use it, 00:11:39.800 --> 00:11:42.269 align:start position:0% actually use it, go to Settings, 00:11:42.269 --> 00:11:42.279 align:start position:0% go to Settings, 00:11:42.279 --> 00:11:44.470 align:start position:0% go to Settings, go to Billing, and add a credit balance

00:11:44.470 --> 00:11:44.480 align:start position:0% go to Billing, and add a credit balance

00:11:44.480 --> 00:11:45.949 align:start position:0% go to Billing, and add a credit balance

So, 00:11:45.949 --> 00:11:45.959 align:start position:0% So, 00:11:45.959 --> 00:11:48.310 align:start position:0% So, add a card in the payment method

You 00:11:48.310 --> 00:11:50.110 align:start position:0% add a card in the payment method

You 00:11:50.110 --> 00:11:50.120 align:start position:0% 00:11:50.120 --> 00:11:52.269 align:start position:0% have to purchase the credit first

Then, you can use the latest Fit API

So, I 00:11:52.269 --> 00:11:54.030 align:start position:0% have to purchase the credit first

Then, you can use the latest Fit API

So, I 00:11:54.030 --> 00:11:56.030 align:start position:0% 00:11:56.030 --> 00:11:56.040 align:start position:0% 00:11:56.040 --> 00:11:57.430 align:start position:0% think it would be good to make a payment and test it

So, if you 00:11:57.430 --> 00:11:57.440 align:start position:0% think it would be good to make a payment and test it

So, if you 00:11:57.440 --> 00:11:59.350 align:start position:0% think it would be good to make a payment and test it

So, if you set it like that, the connection will be completed like this

00:11:59.350 --> 00:11:59.360 align:start position:0% set it like that, the connection will be completed like this

00:11:59.360 --> 00:12:01.230 align:start position:0% set it like that, the connection will be completed like this

Now, when connected, you 00:12:01.230 --> 00:12:03.389 align:start position:0% Now, when connected, you 00:12:03.389 --> 00:12:03.399 align:start position:0% 00:12:03.399 --> 00:12:05.829 align:start position:0% can select the method Chat Completion, and the model will 00:12:05.829 --> 00:12:05.839 align:start position:0% can select the method Chat Completion, and the model will 00:12:05.839 --> 00:12:07.150 align:start position:0% can select the method Chat Completion, and the model will just use the GPT 4o system

00:12:07.150 --> 00:12:07.160 align:start position:0% just use the GPT 4o system

00:12:07.160 --> 00:12:08.949 align:start position:0% just use the GPT 4o system

Next, you 00:12:08.949 --> 00:12:08.959 align:start position:0% Next, you 00:12:08.959 --> 00:12:10.990 align:start position:0% Next, you can add a message

When adding a message, you 00:12:10.990 --> 00:12:11.000 align:start position:0% can add a message

When adding a message, you 00:12:11.000 --> 00:12:13.110 align:start position:0% can add a message

When adding a message, you can select a role

00:12:13.110 --> 00:12:13.120 align:start position:0% can select a role

00:12:13.120 --> 00:12:15.710 align:start position:0% can select a role

We will use both the system and the user 00:12:15.710 --> 00:12:15.720 align:start position:0% We will use both the system and the user 00:12:15.720 --> 00:12:17.829 align:start position:0% We will use both the system and the user roles

The 00:12:17.829 --> 00:12:17.839 align:start position:0% roles

The 00:12:17.839 --> 00:12:20.030 align:start position:0% roles

The difference between the two is that the system 00:12:20.030 --> 00:12:21.990 align:start position:0% difference between the two is that the system 00:12:21.990 --> 00:12:22.000 align:start position:0% 00:12:22.000 --> 00:12:24.110 align:start position:0% provides a prompt that guides you before asking a real question

00:12:24.110 --> 00:12:24.120 align:start position:0% provides a prompt that guides you before asking a real question

00:12:24.120 --> 00:12:25.670 align:start position:0% provides a prompt that guides you before asking a real question

So, 00:12:25.670 --> 00:12:25.680 align:start position:0% So, 00:12:25.680 --> 00:12:27.790 align:start position:0% So, when you answer, it provides a guide to answer in this way

00:12:27.790 --> 00:12:27.800 align:start position:0% when you answer, it provides a guide to answer in this way

00:12:27.800 --> 00:12:29.470 align:start position:0% when you answer, it provides a guide to answer in this way

Secondly, we will 00:12:29.470 --> 00:12:30.990 align:start position:0% Secondly, we will 00:12:30.990 --> 00:12:31.000 align:start position:0% 00:12:31.000 --> 00:12:32.629 align:start position:0% leave an additional user prompt by sending an ad message

The 00:12:32.629 --> 00:12:32.639 align:start position:0% leave an additional user prompt by sending an ad message

The 00:12:32.639 --> 00:12:34.629 align:start position:0% leave an additional user prompt by sending an ad message

The user prompt is the prompt that we actually 00:12:34.629 --> 00:12:34.639 align:start position:0% user prompt is the prompt that we actually 00:12:34.639 --> 00:12:36.710 align:start position:0% user prompt is the prompt that we actually use when we use Chat PT

You 00:12:36.710 --> 00:12:36.720 align:start position:0% use when we use Chat PT

You 00:12:36.720 --> 00:12:38.470 align:start position:0% use when we use Chat PT

You can think of it as that prompt

00:12:38.470 --> 00:12:38.480 align:start position:0% can think of it as that prompt

00:12:38.480 --> 00:12:40.430 align:start position:0% can think of it as that prompt

This 00:12:40.430 --> 00:12:40.440 align:start position:0% This 00:12:40.440 --> 00:12:42.230 align:start position:0% This will be the content that requests you to write an email

00:12:42.230 --> 00:12:42.240 align:start position:0% will be the content that requests you to write an email

00:12:42.240 --> 00:12:44.509 align:start position:0% will be the content that requests you to write an email

In the system, we will insert a phrase that 00:12:44.509 --> 00:12:44.519 align:start position:0% In the system, we will insert a phrase that 00:12:44.519 --> 00:12:46.509 align:start position:0% In the system, we will insert a phrase that provides guidance on how to write an email

00:12:46.509 --> 00:12:48.590 align:start position:0% provides guidance on how to write an email

00:12:48.590 --> 00:12:48.600 align:start position:0% 00:12:48.600 --> 00:12:50.829 align:start position:0% I have written an example of the prompt in advance

00:12:50.829 --> 00:12:50.839 align:start position:0% I have written an example of the prompt in advance

00:12:50.839 --> 00:12:52.790 align:start position:0% I have written an example of the prompt in advance

I will attach it to the video description, but you 00:12:52.790 --> 00:12:55.069 align:start position:0% I will attach it to the video description, but you 00:12:55.069 --> 00:12:55.079 align:start position:0% 00:12:55.079 --> 00:12:57.110 align:start position:0% don't have to do it exactly like this

You can change it to the form you want and 00:12:57.110 --> 00:12:57.120 align:start position:0% don't have to do it exactly like this

You can change it to the form you want and 00:12:57.120 --> 00:12:58.829 align:start position:0% don't have to do it exactly like this

You can change it to the form you want and test it

00:12:58.829 --> 00:12:58.839 align:start position:0% test it

00:12:58.839 --> 00:13:00.509 align:start position:0% test it

As for the system prompt, as I 00:13:00.509 --> 00:13:00.519 align:start position:0% As for the system prompt, as I 00:13:00.519 --> 00:13:02.389 align:start position:0% As for the system prompt, as I mentioned, it 00:13:02.389 --> 00:13:02.399 align:start position:0% mentioned, it 00:13:02.399 --> 00:13:04.110 align:start position:0% mentioned, it is called Si Ramen

I 00:13:04.110 --> 00:13:04.120 align:start position:0% is called Si Ramen

I 00:13:04.120 --> 00:13:06.430 align:start position:0% is called Si Ramen

I want to promote my brand, and I gave them a guide to write a friendly yet 00:13:06.430 --> 00:13:06.440 align:start position:0% want to promote my brand, and I gave them a guide to write a friendly yet 00:13:06.440 --> 00:13:08.350 align:start position:0% want to promote my brand, and I gave them a guide to write a friendly yet professional email to the influencer and limit collaboration

00:13:08.350 --> 00:13:10.350 align:start position:0% professional email to the influencer and limit collaboration

00:13:10.350 --> 00:13:10.360 align:start position:0% 00:13:10.360 --> 00:13:12.389 align:start position:0% And the guideline is 00:13:12.389 --> 00:13:12.399 align:start position:0% And the guideline is 00:13:12.399 --> 00:13:14.750 align:start position:0% And the guideline is divided into 1, 2, 3, and 4, and I presented four types of 00:13:14.750 --> 00:13:14.760 align:start position:0% divided into 1, 2, 3, and 4, and I presented four types of 00:13:14.760 --> 00:13:16.629 align:start position:0% divided into 1, 2, 3, and 4, and I presented four types of guides

First, I 00:13:16.629 --> 00:13:16.639 align:start position:0% guides

First, I 00:13:16.639 --> 00:13:18.949 align:start position:0% guides

First, I started with the word title and 00:13:18.949 --> 00:13:18.959 align:start position:0% started with the word title and 00:13:18.959 --> 00:13:21.949 align:start position:0% started with the word title and wrote the email title

Then, I 00:13:21.949 --> 00:13:21.959 align:start position:0% wrote the email title

Then, I 00:13:21.959 --> 00:13:23.590 align:start position:0% wrote the email title

Then, I wrote the body

Then, I set the content that should be included in the body

00:13:23.590 --> 00:13:25.350 align:start position:0% wrote the body

Then, I set the content that should be included in the body

00:13:25.350 --> 00:13:25.360 align:start position:0% 00:13:25.360 --> 00:13:26.949 align:start position:0% Finally, I 00:13:26.949 --> 00:13:29.150 align:start position:0% Finally, I 00:13:29.150 --> 00:13:29.160 align:start position:0% 00:13:29.160 --> 00:13:31.150 align:start position:0% set it to write the signature information at the end of the email

After setting it like this, I will 00:13:31.150 --> 00:13:32.949 align:start position:0% set it to write the signature information at the end of the email

After setting it like this, I will 00:13:32.949 --> 00:13:32.959 align:start position:0%  
00:13:32.959 --> 00:13:34.990 align:start position:0% write the user prompt in Message 2  
00:13:34.990 --> 00:13:35.000 align:start position:0% write the user prompt in Message 2  
00:13:35.000 --> 00:13:37.310 align:start position:0% write the user prompt in Message 2  
Now, I will ask them to write the actual email  
00:13:37.310 --> 00:13:37.320 align:start position:0% Now, I will ask them to write the actual email  
00:13:37.320 --> 00:13:39.150 align:start position:0% Now, I will ask them to write the actual email  
So I asked them to write the email  
I asked them to 00:13:39.150 --> 00:13:39.160 align:start position:0% So I asked them to write the email  
I asked them to 00:13:39.160 --> 00:13:41.269 align:start position:0% So I asked them to write the email  
I asked them to explain the advantages 00:13:41.269 --> 00:13:41.279 align:start position:0% explain the advantages 00:13:41.279 --> 00:13:43.389 align:start position:0% explain the advantages and told them that the influencer's content 00:13:43.389 --> 00:13:43.399 align:start position:0% and told them that the influencer's content 00:13:43.399 --> 00:13:45.110 align:start position:0% and told them that the influencer's content would be a good fit for our product  
00:13:45.110 --> 00:13:45.120 align:start position:0% would be a good fit for our product  
00:13:45.120 --> 00:13:47.069 align:start position:0% would be a good fit for our product  
Then, 00:13:47.069 --> 00:13:47.079 align:start position:0% Then, 00:13:47.079 --> 00:13:49.350 align:start position:0% Then, when sending the email, it would be good to refer to the influencer's channel name and channel 00:13:49.350 --> 00:13:49.360 align:start position:0% when sending the email, it would be good to refer to the influencer's channel name and channel 00:13:49.360 --> 00:13:51.310 align:start position:0% when sending the email, it would be good to refer to the influencer's channel name and channel link  
00:13:51.310 --> 00:13:51.320 align:start position:0% link  
00:13:51.320 --> 00:13:53.509 align:start position:0% link  
So I will name the influencer and give them a name  
But the 00:13:53.509 --> 00:13:55.269 align:start position:0% So I will name the influencer and give them a name  
But the 00:13:55.269 --> 00:13:55.279 align:start position:0% 00:13:55.279 --> 00:13:57.470 align:start position:0% names will be different for each row imported from this sheet  
00:13:57.470 --> 00:13:57.480 align:start position:0% names will be different for each row imported from this sheet  
00:13:57.480 --> 00:13:59.670 align:start position:0% names will be different for each row imported from this sheet  
So when I enter the message value here, I 00:13:59.670 --> 00:13:59.680 align:start position:0% So when I enter the message value here, I 00:13:59.680 --> 00:14:01.790 align:start position:0% So when I enter the message value here, I can select the value like this  
00:14:01.790 --> 00:14:01.800 align:start position:0% can select the value like this  
00:14:01.800 --> 00:14:04.230 align:start position:0% can select the value like this  
Then, for the column values like this

If you 00:14:04.230 --> 00:14:04.240 align:start position:0% Then, for the column values like this

If you 00:14:04.240 --> 00:14:06.069 align:start position:0% Then, for the column values like this

If you hover your mouse over it like this, you 00:14:06.069 --> 00:14:08.710 align:start position:0% hover your mouse over it like this, you 00:14:08.710 --> 00:14:08.720 align:start position:0% 00:14:08.720 --> 00:14:11.030 align:start position:0% can see that this module on the left is throbbing

This 00:14:11.030 --> 00:14:11.040 align:start position:0% can see that this module on the left is throbbing

This 00:14:11.040 --> 00:14:13.110 align:start position:0% can see that this module on the left is throbbing

This means that it is getting the value of the module now

So 00:14:13.110 --> 00:14:13.120 align:start position:0% means that it is getting the value of the module now

So 00:14:13.120 --> 00:14:15.829 align:start position:0% means that it is getting the value of the module now

So the name here is Influencer Citizen Individual 00:14:15.829 --> 00:14:15.839 align:start position:0% the name here is Influencer Citizen Individual 00:14:15.839 --> 00:14:17.790 align:start position:0% the name here is Influencer Citizen Individual 9 o'clock

If you can get the value, that 00:14:17.790 --> 00:14:17.800 align:start position:0% 9 o'clock

If you can get the value, that 00:14:17.800 --> 00:14:19.550 align:start position:0% 9 o'clock

If you can get the value, that will be the name

Next, you 00:14:19.550 --> 00:14:21.430 align:start position:0% will be the name

Next, you 00:14:21.430 --> 00:14:21.440 align:start position:0% 00:14:21.440 --> 00:14:23.269 align:start position:0% will specify the platform for the channel you are running

It will be running a YouTube channel

00:14:23.269 --> 00:14:23.279 align:start position:0% will specify the platform for the channel you are running

It will be running a YouTube channel

00:14:23.279 --> 00:14:25.590 align:start position:0% will specify the platform for the channel you are running

It will be running a YouTube channel

Next, the channel link

The channel link 00:14:25.590 --> 00:14:25.600 align:start position:0% Next, the channel link

The channel link 00:14:25.600 --> 00:14:27.310 align:start position:0% Next, the channel link

The channel link value is here

The channel link 00:14:27.310 --> 00:14:27.320 align:start position:0% value is here

The channel link 00:14:27.320 --> 00:14:29.350 align:start position:0% value is here

The channel link is as follows

So you can set it to write an email with reference to this

00:14:29.350 --> 00:14:31.030 align:start position:0% is as follows

So you can set it to write an email with reference to this



00:14:31.030 --> 00:14:31.040 align:start position:0% 00:14:31.040 --> 00:14:32.829 align:start position:0% Then, you can set a different prompt by using the value we brought in from the sheet 00:14:32.829 --> 00:14:32.839 align:start position:0% Then, you can set a different prompt by using the value we brought in from the sheet 00:14:32.839 --> 00:14:35.310 align:start position:0% Then, you can set a different prompt by using the value we brought in from the sheet each time

00:14:35.310 --> 00:14:35.320 align:start position:0% each time

00:14:35.320 --> 00:14:36.829 align:start position:0% each time

So 00:14:36.829 --> 00:14:36.839 align:start position:0% So 00:14:36.839 --> 00:14:38.949 align:start position:0% So set it like this

Max tokens are 00:14:38.949 --> 00:14:38.959 align:start position:0% set it like this

Max tokens are 00:14:38.959 --> 00:14:41.110 align:start position:0% set it like this

Max tokens are how many tokens you want to use at a time when writing an email

You 00:14:41.110 --> 00:14:43.230 align:start position:0% how many tokens you want to use at a time when writing an email

You 00:14:43.230 --> 00:14:43.240 align:start position:0% 00:14:43.240 --> 00:14:44.509 align:start position:0% can control the amount of email

We will just 00:14:44.509 --> 00:14:44.519 align:start position:0% can control the amount of email

We will just 00:14:44.519 --> 00:14:46.550 align:start position:0% can control the amount of email

We will just set it to a generous 4,000

00:14:46.550 --> 00:14:46.560 align:start position:0% set it to a generous 4,000

00:14:46.560 --> 00:14:48.629 align:start position:0% set it to a generous 4,000

I set it like this

00:14:48.629 --> 00:14:50.350 align:start position:0% I set it like this

00:14:50.350 --> 00:14:50.360 align:start position:0% 00:14:50.360 --> 00:14:52.189 align:start position:0% After the email is written like this, the 00:14:52.189 --> 00:14:52.199 align:start position:0% After the email is written like this, the 00:14:52.199 --> 00:14:54.949 align:start position:0% After the email is written like this, the content of the email needs to be updated in the subject draft in this sheet

00:14:54.949 --> 00:14:56.829 align:start position:0% content of the email needs to be updated in the subject draft in this sheet

00:14:56.829 --> 00:14:56.839 align:start position:0% 00:14:56.839 --> 00:14:59.189 align:start position:0% Before updating, let's 00:14:59.189 --> 00:14:59.199 align:start position:0% Before updating, let's 00:14:59.199 --> 00:15:00.710 align:start position:0% Before updating, let's test it again to 00:15:00.710 --> 00:15:00.720 align:start position:0% test it again to 00:15:00.720 --> 00:15:03.590 align:start position:0% test it again to see if the email is written properly

Then, press Once and 00:15:03.590 --> 00:15:03.600 align:start position:0% see if the email is written properly

Then, press Once and 00:15:03.600 --> 00:15:05.430 align:start position:0% see if the email is written properly

Then, press Once and run the process once

00:15:05.430 --> 00:15:05.440 align:start position:0% run the process once

00:15:05.440 --> 00:15:07.790 align:start position:0% run the process once

Yes, it was executed like this, and if you 00:15:07.790 --> 00:15:07.800 align:start position:0%

Yes, it was executed like this, and if you 00:15:07.800 --> 00:15:10.710 align:start position:0%

Yes, it was executed like this, and if you look at the message in the choice circle 00:15:10.710

--> 00:15:10.720 align:start position:0% look at the message in the choice circle 00:15:10.720

--> 00:15:12.949 align:start position:0% look at the message in the choice circle here, the

content is like this, and the email was written 00:15:12.949 --> 00:15:15.790 align:start

position:0% here, the content is like this, and the email was written 00:15:15.790 -->

00:15:15.800 align:start position:0% 00:15:15.800 --> 00:15:17.470 align:start position:0%

like this, reflecting our direction well, and 00:15:17.470 --> 00:15:17.480 align:start

position:0% like this, reflecting our direction well, and 00:15:17.480 --> 00:15:20.189

align:start position:0% like this, reflecting our direction well, and then we should be able to

send the data to the sheet, so 00:15:20.189 --> 00:15:22.189 align:start position:0% then we

should be able to send the data to the sheet, so 00:15:22.189 --> 00:15:23.710 align:start

position:0% 00:15:23.710 --> 00:15:23.720 align:start position:0% 00:15:23.720 -->

00:15:25.389 align:start position:0% let's create a module that updates the sheet

Now, you can select Google Sheet again, and 00:15:25.389 --> 00:15:25.399 align:start

position:0% let's create a module that updates the sheet

Now, you can select Google Sheet again, and 00:15:25.399 --> 00:15:27.509 align:start

position:0% let's create a module that updates the sheet

Now, you can select Google Sheet again, and this time, we'll 00:15:27.509 --> 00:15:27.519

align:start position:0% this time, we'll 00:15:27.519 --> 00:15:29.670 align:start position:0%

this time, we'll update the data in the existing row, 00:15:29.670 --> 00:15:29.680 align:start

position:0% update the data in the existing row, 00:15:29.680 --> 00:15:31.710 align:start

position:0% update the data in the existing row, so 00:15:31.710 --> 00:15:31.720 align:start

position:0% so 00:15:31.720 --> 00:15:33.670 align:start position:0% so let's select Update

Row

Likewise, 00:15:33.670 --> 00:15:33.680 align:start position:0% let's select Update Row

Likewise, 00:15:33.680 --> 00:15:35.829 align:start position:0% let's select Update Row

Likewise, you can select the sheet that we want to update, and after 00:15:35.829 -->

00:15:35.839 align:start position:0% you can select the sheet that we want to update, and

after 00:15:35.839 --> 00:15:37.910 align:start position:0% you can select the sheet that we

want to update, and after selecting it, you need to 00:15:37.910 --> 00:15:37.920 align:start

position:0% selecting it, you need to 00:15:37.920 --> 00:15:39.910 align:start position:0%

selecting it, you need to specify which row you want to update

00:15:39.910 --> 00:15:41.829 align:start position:0% specify which row you want to update

00:15:41.829 --> 00:15:41.839 align:start position:0% 00:15:41.839 --> 00:15:43.790

align:start position:0% There's a row number here, and you can specify the row number

00:15:43.790 --> 00:15:43.800 align:start position:0% There's a row number here, and you

can specify the row number

00:15:43.800 --> 00:15:45.550 align:start position:0% There's a row number here, and you

can specify the row number

And there's a table header, and the 00:15:45.550 --> 00:15:45.560 align:start position:0%

And there's a table header, and the 00:15:45.560 --> 00:15:47.710 align:start position:0%

And there's a table header, and the header is displayed properly

00:15:47.710 --> 00:15:47.720 align:start position:0% header is displayed properly

00:15:47.720 --> 00:15:49.269 align:start position:0% header is displayed properly

What kind of information do you want to update here? 00:15:49.269 --> 00:15:51.829

align:start position:0% What kind of information do you want to update here? 00:15:51.829

--> 00:15:51.839 align:start position:0% 00:15:51.839 --> 00:15:54.230 align:start position:0% You only want to update the subject, so here, 00:15:54.230 --> 00:15:54.240 align:start position:0% You only want to update the subject, so here, 00:15:54.240 --> 00:15:56.870 align:start position:0% You only want to update the subject, so here, in the Chaeji BT a data, you'll update the subject draft 00:15:56.870 --> 00:15:56.880 align:start position:0% in the Chaeji BT a data, you'll update the subject draft 00:15:56.880 --> 00:15:58.230 align:start position:0% in the Chaeji BT a data, you'll update the subject draft mas, so let's 00:15:58.230 --> 00:15:58.240 align:start position:0% mas, so let's 00:15:58.240 --> 00:16:00.470 align:start position:0% mas, so let's set the draft first

You can 00:16:00.470 --> 00:16:00.480 align:start position:0% set the draft first

You can 00:16:00.480 --> 00:16:03.110 align:start position:0% set the draft first

You can specify the Open AI, but the 00:16:03.110 --> 00:16:03.120 align:start position:0% specify the Open AI, but the 00:16:03.120 --> 00:16:05.870 align:start position:0% specify the Open AI, but the problem is, if you look here, the message 00:16:05.870 --> 00:16:05.880 align:start position:0% problem is, if you look here, the message 00:16:05.880 --> 00:16:08.550 align:start position:0% problem is, if you look here, the message now has both the title and the body, and 00:16:08.550 --> 00:16:08.560 align:start position:0% now has both the title and the body, and 00:16:08.560 --> 00:16:10.749 align:start position:0% now has both the title and the body, and what we want to do is..

00:16:10.749 --> 00:16:10.759 align:start position:0% what we want to do is..

00:16:10.759 --> 00:16:13.509 align:start position:0% what we want to do is..

If there is, I 00:16:13.509 --> 00:16:13.519 align:start position:0% If there is, I 00:16:13.519 --> 00:16:15.790 align:start position:0% If there is, I want to get only the main text content, excluding the value

00:16:15.790 --> 00:16:15.800 align:start position:0% want to get only the main text content, excluding the value

00:16:15.800 --> 00:16:18.069 align:start position:0% want to get only the main text content, excluding the value

And in the title, I want to get 00:16:18.069 --> 00:16:18.079 align:start position:0% And in the title, I want to get 00:16:18.079 --> 00:16:20.710 align:start position:0% And in the title, I want to get only the actual title, excluding the title value

00:16:20.710 --> 00:16:20.720 align:start position:0% only the actual title, excluding the title value

00:16:20.720 --> 00:16:22.230 align:start position:0% only the actual title, excluding the title value

So you have to do that

For that, 00:16:22.230 --> 00:16:24.110 align:start position:0% So you have to do that

For that, 00:16:24.110 --> 00:16:24.120 align:start position:0% 00:16:24.120 --> 00:16:25.949 align:start position:0% select this and use the formula

00:16:25.949 --> 00:16:25.959 align:start position:0% select this and use the formula

00:16:25.959 --> 00:16:27.910 align:start position:0% select this and use the formula

Here, you 00:16:27.910 --> 00:16:27.920 align:start position:0% Here, you 00:16:27.920 --> 00:16:29.949 align:start position:0% Here, you can get answers from the services in the asterisk, and 00:16:29.949 --> 00:16:32.670 align:start position:0% can get answers from the services in the asterisk, and 00:16:32.670 --> 00:16:32.680 align:start position:0% 00:16:32.680 --> 00:16:34.870 align:start position:0% we can use various functions

Among them, 00:16:34.870 --> 00:16:34.880 align:start position:0% we can use various functions

Among them, 00:16:34.880 --> 00:16:37.350 align:start position:0% we can use various functions

Among them, we are going to 00:16:37.350 --> 00:16:37.360 align:start position:0% we are going to 00:16:37.360 --> 00:16:39.990 align:start position:0% we are going to use the string and index OO among the text-related functions

If you 00:16:39.990 --> 00:16:40.000 align:start position:0% use the string and index OO among the text-related functions

If you 00:16:40.000 --> 00:16:42.230 align:start position:0% use the string and index OO among the text-related functions

If you use a string, you can 00:16:42.230 --> 00:16:45.110 align:start position:0% use a string, you can 00:16:45.110 --> 00:16:45.120 align:start position:0% 00:16:45.120 --> 00:16:47.470 align:start position:0% cut and get only a certain part from the content message

We will 00:16:47.470 --> 00:16:49.389 align:start position:0% cut and get only a certain part from the content message

We will 00:16:49.389 --> 00:16:51.590 align:start position:0% 00:16:51.590 --> 00:16:51.600 align:start position:0% 00:16:51.600 --> 00:16:54.150 align:start position:0% use the index OO to decide where to cut and get from the message

The index OO is the 00:16:54.150 --> 00:16:54.160 align:start position:0% use the index OO to decide where to cut and get from the message

The index OO is the 00:16:54.160 --> 00:16:56.749 align:start position:0% use the index OO to decide where to cut and get from the message

The index OO is the first number value of the index where the main text is inserted

00:16:56.749 --> 00:16:59.069 align:start position:0% first number value of the index where the main text is inserted

00:16:59.069 --> 00:16:59.079 align:start position:0% 00:16:59.079 --> 00:17:01.550 align:start position:0% Then, this value will be imported into the content

00:17:01.550 --> 00:17:01.560 align:start position:0% Then, this value will be imported into the content

00:17:01.560 --> 00:17:03.870 align:start position:0% Then, this value will be imported into the content

But in that case, the values after that 00:17:03.870 --> 00:17:03.880 align:start position:0% But in that case, the values after that 00:17:03.880 --> 00:17:06.029 align:start position:0% But in that case, the values after that will be included

00:17:06.029 --> 00:17:06.039 align:start position:0% will be included

00:17:06.039 --> 00:17:08.069 align:start position:0% will be included

So, one, two, three

There is a asterisk here, but this 00:17:08.069 --> 00:17:08.079 align:start position:0% So, one, two, three

There is a asterisk here, but this 00:17:08.079 --> 00:17:10.230 align:start position:0% So, one, two, three

There is a asterisk here, but this asterisk 00:17:10.230 --> 00:17:10.240 align:start position:0% asterisk 00:17:10.240 --> 00:17:11.750 align:start position:0% asterisk may not always be included

00:17:11.750 --> 00:17:11.760 align:start position:0% may not always be included

00:17:11.760 --> 00:17:13.669 align:start position:0% may not always be included

So for now, 00:17:13.669 --> 00:17:13.679 align:start position:0% So for now, 00:17:13.679 --> 00:17:15.429 align:start position:0% So for now, let's add one or three

Then, add a 00:17:15.429 --> 00:17:15.439 align:start position:0% let's add one or three

Then, add a 00:17:15.439 --> 00:17:17.909 align:start position:0% let's add one or three

Then, add a plus to the index imported into the main text

You ca 00:17:17.909 --> 00:17:17.919 align:start position:0% plus to the index imported into the main text

You ca 00:17:17.919 --> 00:17:19.870 align:start position:0% plus to the index imported into the main text

You ca n't enter text directly, so you 00:17:19.870 --> 00:17:22.189 align:start position:0% n't enter text directly, so you 00:17:22.189 --> 00:17:22.199 align:start position:0% 00:17:22.199 --> 00:17:24.110 align:start position:0% have to select it in the math function here

Let's select it and set it as plus 3

I 00:17:24.110 --> 00:17:25.630 align:start position:0% have to select it in the math function here

Let's select it and set it as plus 3

I 00:17:25.630 --> 00:17:25.640 align:start position:0% 00:17:25.640 --> 00:17:27.750 align:start position:0% created a formula like this

If I explain it, 00:17:27.750 --> 00:17:27.760 align:start position:0% created a formula like this

If I explain it, 00:17:27.760 --> 00:17:29.990 align:start position:0% created a formula like this

If I explain it, this is the content created by Choi Chi PT, and I 00:17:29.990 --> 00:17:32.270 align:start position:0% this is the content created by Choi Chi PT, and I 00:17:32.270 --> 00:17:32.280 align:start position:0% 00:17:32.280 --> 00:17:34.350 align:start position:0% want to get only a part of that content, so I get the index value 00:17:34.350 --> 00:17:34.360 align:start position:0% want to get only a part of that content, so I get the index value 00:17:34.360 --> 00:17:36.830 align:start position:0% want to get only a part of that content, so I get the index value of the value of the body 땡땡 through the index of

00:17:36.830 --> 00:17:36.840 align:start position:0% of the value of the body 땡땡 through the index of

00:17:36.840 --> 00:17:38.510 align:start position:0% of the value of the body 땡땡 through the index of

And 00:17:38.510 --> 00:17:38.520 align:start position:0% And 00:17:38.520 --> 00:17:40.750 align:start position:0% And this is now three letters, 땡땡가사, so I 00:17:40.750 --> 00:17:40.760 align:start position:0% this is now three letters, 땡땡가사, so I 00:17:40.760 --> 00:17:42.630 align:start position:0% this is now three letters, 땡땡가사, so I added 3

So I 00:17:42.630 --> 00:17:45.029 align:start position:0% added 3

So I 00:17:45.029 --> 00:17:45.039 align:start position:0% 00:17:45.039 --> 00:17:47.070 align:start position:0% made it in a format that only cuts and gets the content after this body 땡땡

I 00:17:47.070 --> 00:17:47.080 align:start position:0% made it in a format that only cuts and gets the content after this body 땡땡

I 00:17:47.080 --> 00:17:48.870 align:start position:0% made it in a format that only cuts and gets the content after this body 땡땡

I 'll test it like this

00:17:48.870 --> 00:17:48.880 align:start position:0% 'll test it like this

00:17:48.880 --> 00:17:50.669 align:start position:0% 'll test it like this

Now, in order to find a new value again, I 00:17:50.669 --> 00:17:50.679 align:start position:0% Now, in order to find a new value again, I 00:17:50.679 --> 00:17:52.470 align:start position:0% Now, in order to find a new value again, I 'll set it to OL and run it from the beginning

00:17:52.470 --> 00:17:52.480 align:start position:0% 'll set it to OL and run it from the beginning

00:17:52.480 --> 00:17:54.270 align:start position:0% 'll set it to OL and run it from the beginning

Then, you 00:17:54.270 --> 00:17:57.190 align:start position:0% Then, you 00:17:57.190 --> 00:17:57.200 align:start position:0% 00:17:57.200 --> 00:17:59.110 align:start position:0% can actually check how it's created in the body column of the sheet

00:17:59.110 --> 00:17:59.120 align:start position:0% can actually check how it's created in the body column of the sheet

00:17:59.120 --> 00:18:01.230 align:start position:0% can actually check how it's created in the body column of the sheet

As you can see, it looks like this

The 00:18:01.230 --> 00:18:01.240 align:start position:0% As you can see, it looks like this

The 00:18:01.240 --> 00:18:03.510 align:start position:0% As you can see, it looks like this

The email content looks like this

It looks like only the body content is 00:18:03.510 --> 00:18:03.520 align:start position:0% email content looks like this

It looks like only the body content is 00:18:03.520 --> 00:18:05.190 align:start position:0% email content looks like this

It looks like only the body content is cut and comes out well

Then, 00:18:05.190 --> 00:18:05.200 align:start position:0% cut and comes out well

Then, 00:18:05.200 --> 00:18:07.230 align:start position:0% cut and comes out well

Then, you can set the subject the same way

00:18:07.230 --> 00:18:07.240 align:start position:0% you can set the subject the same way

00:18:07.240 --> 00:18:08.710 align:start position:0% you can set the subject the same way

You can set it the same way

00:18:08.710 --> 00:18:08.720 align:start position:0% You can set it the same way

00:18:08.720 --> 00:18:10.510 align:start position:0% You can set it the same way

How are you going to create this subject n? 00:18:10.510 --> 00:18:10.520 align:start position:0% How are you going to create this subject n? 00:18:10.520 --> 00:18:12.390 align:start position:0% How are you going to create this subject n? This time, I'm going to use a string, so it 00:18:12.390 --> 00:18:12.400 align:start position:0% This time, I'm going to use a string, so it 00:18:12.400 --> 00:18:14.310 align:start position:0% This time, I'm going to use a string, so it 's a little more complicated

00:18:14.310 --> 00:18:14.320 align:start position:0% 's a little more complicated

00:18:14.320 --> 00:18:16.990 align:start position:0% 's a little more complicated

Because I'm going to bring it from the title 땡땡 and the 00:18:16.990 --> 00:18:17.000 align:start position:0% Because I'm going to bring it from the title 땡땡 and the 00:18:17.000 --> 00:18:19.470 align:start position:0% Because I'm going to bring it from the title 땡땡 and

the body

You can't bring it again, 00:18:19.470 --> 00:18:19.480 align:start position:0% body

You can't bring it again, 00:18:19.480 --> 00:18:22.230 align:start position:0% body

You can't bring it again, so this time you have to specify both the beginning and the end

00:18:22.230 --> 00:18:23.789 align:start position:0% so this time you have to specify both the beginning and the end

00:18:23.789 --> 00:18:23.799 align:start position:0% 00:18:23.799 --> 00:18:25.870 align:start position:0% Earlier, the main text, 3, of the main text, 3, is 00:18:25.870 --> 00:18:27.950 align:start position:0% Earlier, the main text, 3, of the main text, 3, is 00:18:27.950 --> 00:18:27.960 align:start position:0% 00:18:27.960 --> 00:18:29.549 align:start position:0% just bringing the content after that, so 00:18:29.549 --> 00:18:29.559 align:start position:0% just bringing the content after that, so 00:18:29.559 --> 00:18:31.789 align:start position:0% just bringing the content after that, so when using the string, you only specified the starting point, 00:18:31.789 --> 00:18:33.830 align:start position:0% when using the string, you only specified the starting point, 00:18:33.830 --> 00:18:33.840 align:start position:0% 00:18:33.840 --> 00:18:35.630 align:start position:0% but this time, you have to set when you want to end it

I 00:18:35.630 --> 00:18:37.390 align:start position:0% but this time, you have to set when you want to end it

I 00:18:37.390 --> 00:18:37.400 align:start position:0% 00:18:37.400 --> 00:18:39.070 align:start position:0% 'll explain this after I create it

I set it like this

If you 00:18:39.070 --> 00:18:39.080 align:start position:0% 'll explain this after I create it

I set it like this

If you 00:18:39.080 --> 00:18:41.310 align:start position:0% 'll explain this after I create it

I set it like this

If you look here, the message says to 00:18:41.310 --> 00:18:43.870 align:start position:0% look here, the message says to 00:18:43.870 --> 00:18:43.880 align:start position:0% 00:18:43.880 --> 00:18:46.190 align:start position:0% bring the title 3, which is the starting and ending point, plus 3, from there, and 00:18:46.190 --> 00:18:46.200 align:start position:0% bring the title 3, which is the starting and ending point, plus 3, from there, and 00:18:46.200 --> 00:18:48.750 align:start position:0% bring the title 3, which is the starting and ending point, plus 3, from there, and bring from after the title 3, and the 00:18:48.750 --> 00:18:48.760 align:start position:0% bring from after the title 3, and the 00:18:48.760 --> 00:18:51.750 align:start position:0% bring from after the title 3, and the end includes the main text, which 00:18:51.750 --> 00:18:51.760 align:start position:0% end includes the main text, which 00:18:51.760 --> 00:18:53.789 align:start position:0% end includes the main text, which means to end it in front of that

00:18:53.789 --> 00:18:53.799 align:start position:0% means to end it in front of that

00:18:53.799 --> 00:18:55.190 align:start position:0% means to end it in front of that

So I set it like this

If you 00:18:55.190 --> 00:18:55.200 align:start position:0% So I set it like this

If you 00:18:55.200 --> 00:18:57.470 align:start position:0% So I set it like this

If you look here, there's a 00:18:57.470 --> 00:18:57.480 align:start position:0% look here, there's a 00:18:57.480 --> 00:18:59.350 align:start position:0% look here, there's a space here

So if there 00:18:59.350 --> 00:19:01.830 align:start position:0% space here

So if there 00:19:01.830 --> 00:19:01.840 align:start position:0% 00:19:01.840 --> 00:19:04.710 align:start position:0% 's a space at the beginning and the end, I'll wrap it with a formula that removes it

00:19:04.710 --> 00:19:04.720 align:start position:0% 's a space at the beginning and the end, I'll wrap it with a formula that removes it

00:19:04.720 --> 00:19:07.230 align:start position:0% 's a space at the beginning and the end, I'll wrap it with a formula that removes it

This is the trim 00:19:07.230 --> 00:19:07.240 align:start position:0% This is the trim 00:19:07.240 --> 00:19:09.470 align:start position:0% This is the trim formula

If you wrap it with this, if there's a 00:19:09.470 --> 00:19:09.480 align:start position:0% formula

If you wrap it with this, if there's a 00:19:09.480 --> 00:19:12.270 align:start position:0% formula

If you wrap it with this, if there's a space at the beginning and the end of the sentence, 00:19:12.270 --> 00:19:12.280 align:start position:0% space at the beginning and the end of the sentence, 00:19:12.280 --> 00:19:13.789 align:start position:0% space at the beginning and the end of the sentence, it will be removed

So you can set it like this

00:19:13.789 --> 00:19:13.799 align:start position:0% it will be removed

So you can set it like this

00:19:13.799 --> 00:19:15.230 align:start position:0% it will be removed

So you can set it like this

So if you 00:19:15.230 --> 00:19:15.240 align:start position:0% So if you 00:19:15.240 --> 00:19:17.430 align:start position:0% So if you use this formula, It 00:19:17.430 --> 00:19:17.440 align:start position:0% use this formula, It 00:19:17.440 --> 00:19:19.870 align:start position:0% use this formula, It may seem a bit burdensome at first, but this is 00:19:19.870 --> 00:19:22.310 align:start position:0% may seem a bit burdensome at first, but this is 00:19:22.310 --> 00:19:22.320 align:start position:0% 00:19:22.320 --> 00:19:24.590 align:start position:0% not that different from setting up a formula on a sheet

So, 00:19:24.590 --> 00:19:24.600 align:start position:0% not that different from setting up a formula on a sheet

So, 00:19:24.600 --> 00:19:26.870 align:start position:0% not that different from setting up a formula on a sheet

So, when you use it like this, 00:19:26.870 --> 00:19:26.880 align:start position:0% when you use it like this, 00:19:26.880 --> 00:19:29.029 align:start position:0% when you use it like this, there are various formulas

If you select this, an 00:19:29.029 --> 00:19:29.039 align:start position:0% there are various formulas

If you select this, an 00:19:29.039 --> 00:19:30.669 align:start position:0% there are various formulas

If you select this, an explanation of how to use it will 00:19:30.669 --> 00:19:30.679 align:start position:0% explanation of how to use it will 00:19:30.679 --> 00:19:32.549 align:start position:0% explanation of how to use it will appear

If you ask the chat room or 00:19:32.549 --> 00:19:32.559 align:start position:0% appear

If you ask the chat room or 00:19:32.559 --> 00:19:35.430 align:start position:0% appear

If you ask the chat room or something, you can learn how to use it



I 00:19:35.430 --> 00:19:37.230 align:start position:0% something, you can learn how to use it

I 00:19:37.230 --> 00:19:39.510 align:start position:0% 00:19:39.510 --> 00:19:39.520 align:start position:0% 00:19:39.520 --> 00:19:41.390 align:start position:0% think it would be good to refer to it and write it like this

And here, 00:19:41.390 --> 00:19:41.400 align:start position:0% think it would be good to refer to it and write it like this

And here, 00:19:41.400 --> 00:19:43.909 align:start position:0% think it would be good to refer to it and write it like this

And here, there is an AI function

I think you can ask the AI function about 00:19:43.909 --> 00:19:43.919 align:start position:0% there is an AI function

I think you can ask the AI function about 00:19:43.919 --> 00:19:45.390 align:start position:0% there is an AI function

I think you can ask the AI function about formulas

So, I 00:19:45.390 --> 00:19:46.909 align:start position:0% formulas

So, I 00:19:46.909 --> 00:19:49.310 align:start position:0% 00:19:49.310 --> 00:19:49.320 align:start position:0% 00:19:49.320 --> 00:19:52.710 align:start position:0% set it like this

Then, let's set it again and run it from the beginning

The 00:19:52.710 --> 00:19:54.950 align:start position:0% set it like this

Then, let's set it again and run it from the beginning

The 00:19:54.950 --> 00:19:54.960 align:start position:0% 00:19:54.960 --> 00:19:58.110 align:start position:0% title and body are well- 00:19:58.110 --> 00:19:58.120 align:start position:0% title and body are well- 00:19:58.120 --> 00:20:00.710 align:start position:0% title and body are well- picked, but 00:20:00.710 --> 00:20:00.720 align:start position:0% picked, but 00:20:00.720 --> 00:20:03.190 align:start position:0% picked, but there are cases where there are two asterisks

I'll 00:20:03.190 --> 00:20:03.200 align:start position:0% there are cases where there are two asterisks

I'll 00:20:03.200 --> 00:20:06.909 align:start position:0% there are cases where there are two asterisks

I'll ask the prompt to remove this

I'll 00:20:06.909 --> 00:20:06.919 align:start position:0% ask the prompt to remove this

I'll 00:20:06.919 --> 00:20:09.230 align:start position:0% ask the prompt to remove this

I'll specify it like this and 00:20:09.230 --> 00:20:09.240 align:start position:0% specify it like this and 00:20:09.240 --> 00:20:14.310 align:start position:0% specify it like this and upload it again

00:20:14.310 --> 00:20:14.320 align:start position:0% 00:20:14.320 --> 00:20:17.029 align:start position:0% Then, you can see that the title and 00:20:17.029 --> 00:20:17.039 align:start position:0% Then, you can see that the title and 00:20:17.039 --> 00:20:19.549 align:start position:0% Then, you can see that the title and body are properly generated

00:20:19.549 --> 00:20:19.559 align:start position:0% body are properly generated

00:20:19.559 --> 00:20:21.830 align:start position:0% body are properly generated

So far, we've built a 00:20:21.830 --> 00:20:21.840 align:start position:0% So far, we've built a 00:20:21.840 --> 00:20:24.990 align:start position:0% So far, we've built a process to

automate the task of writing emails

00:20:24.990 --> 00:20:25.000 align:start position:0% process to automate the task of writing emails

00:20:25.000 --> 00:20:27.230 align:start position:0% process to automate the task of writing emails

So now, the 00:20:27.230 --> 00:20:27.240 align:start position:0% So now, the 00:20:27.240 --> 00:20:29.230 align:start position:0% So now, the email draft has been created like this

00:20:29.230 --> 00:20:29.240 align:start position:0% email draft has been created like this

00:20:29.240 --> 00:20:31.029 align:start position:0% email draft has been created like this

Of course, there may be things we want to modify here

00:20:31.029 --> 00:20:31.039 align:start position:0% Of course, there may be things we want to modify here

00:20:31.039 --> 00:20:32.950 align:start position:0% Of course, there may be things we want to modify here

So, 00:20:32.950 --> 00:20:32.960 align:start position:0% So, 00:20:32.960 --> 00:20:35.549 align:start position:0% So, we'll modify it in the form we want and 00:20:35.549 --> 00:20:35.559 align:start position:0% we'll modify it in the form we want and 00:20:35.559 --> 00:20:38.909 align:start position:0% we'll modify it in the form we want and then 00:20:38.909 --> 00:20:38.919 align:start position:0% then 00:20:38.919 --> 00:20:40.789 align:start position:0% then check the mail

Let's make it a box

00:20:40.789 --> 00:20:40.799 align:start position:0% check the mail

Let's make it a box

00:20:40.799 --> 00:20:42.950 align:start position:0% check the mail

Let's make it a box

Then, when this is checked, 00:20:42.950 --> 00:20:42.960 align:start position:0% Then, when this is checked, 00:20:42.960 --> 00:20:45.110 align:start position:0% Then, when this is checked, when this is checked in Make, 00:20:45.110 --> 00:20:47.630 align:start position:0% when this is checked in Make, 00:20:47.630 --> 00:20:47.640 align:start position:0% 00:20:47.640 --> 00:20:49.510 align:start position:0% we want to set up the automation task that actually sends the email to the email

00:20:49.510 --> 00:20:49.520 align:start position:0% we want to set up the automation task that actually sends the email to the email

00:20:49.520 --> 00:20:51.270 align:start position:0% we want to set up the automation task that actually sends the email to the email

Then, in the case of the process of writing the email, this watch new 00:20:51.270 -->

00:20:51.280 align:start position:0% Then, in the case of the process of writing the email, this watch new 00:20:51.280 --> 00:20:52.990 align:start position:0% Then, in the case of the process of writing the email, this watch new rose, 00:20:52.990 --> 00:20:55.149 align:start position:0% rose, 00:20:55.149 --> 00:20:55.159 align:start position:0% 00:20:55.159 --> 00:20:57.430 align:start position:0% if you click on the clock-shaped trigger, it is set to check every 15 minutes

The 00:20:57.430 --> 00:20:59.470 align:start position:0% if you click on the clock-shaped trigger, it is set to check every 15 minutes

The 00:20:59.470 --> 00:20:59.480 align:start position:0% 00:20:59.480 --> 00:21:00.990 align:start position:0% fastest time is 15 minutes

00:21:00.990 --> 00:21:01.000 align:start position:0% fastest time is 15 minutes

00:21:01.000 --> 00:21:03.070 align:start position:0% fastest time is 15 minutes

And 00:21:03.070 --> 00:21:03.080 align:start position:0% And 00:21:03.080 -->

00:21:04.990 align:start position:0% And instead of this interval, you can run it every day or

00:21:04.990 --> 00:21:05.000 align:start position:0% instead of this interval, you can run it every day or 00:21:05.000 --> 00:21:06.870 align:start position:0% instead of this interval, you can run it every day or every week

For 00:21:06.870 --> 00:21:06.880 align:start position:0% every week

For 00:21:06.880 --> 00:21:08.470 align:start position:0% every week

For now, let 00:21:08.470 --> 00:21:08.480 align:start position:0% now, let 00:21:08.480 --> 00:21:10.630 align:start position:0% now, let 's set it to 15 minutes

00:21:10.630 --> 00:21:10.640 align:start position:0% 's set it to 15 minutes

00:21:10.640 --> 00:21:12.830 align:start position:0% 's set it to 15 minutes

Then, the second step is to 00:21:12.830 --> 00:21:12.840 align:start position:0% Then, the second step is to 00:21:12.840 --> 00:21:14.750 align:start position:0% Then, the second step is to create a new scenario

00:21:14.750 --> 00:21:14.760 align:start position:0% create a new scenario

00:21:14.760 --> 00:21:16.430 align:start position:0% create a new scenario

So this time, let's 00:21:16.430 --> 00:21:16.440 align:start position:0% So this time, let's 00:21:16.440 --> 00:21:17.950 align:start position:0% So this time, let's create another new scenario

00:21:17.950 --> 00:21:17.960 align:start position:0% create another new scenario

00:21:17.960 --> 00:21:20.870 align:start position:0% create another new scenario

This time, let's 00:21:20.870 --> 00:21:20.880 align:start position:0% This time, let's 00:21:20.880 --> 00:21:22.909 align:start position:0% This time, let's create a scenario called outbound email sending

00:21:22.909 --> 00:21:22.919 align:start position:0% create a scenario called outbound email sending

00:21:22.919 --> 00:21:25.149 align:start position:0% create a scenario called outbound email sending

And this time, what we need to do in the sheet is 00:21:25.149 --> 00:21:27.470 align:start position:0% And this time, what we need to do in the sheet is 00:21:27.470 --> 00:21:27.480 align:start position:0% 00:21:27.480 --> 00:21:29.669 align:start position:0% to check if the value of a specific cell has changed

So 00:21:29.669 --> 00:21:29.679 align:start position:0% to check if the value of a specific cell has changed

So 00:21:29.679 --> 00:21:31.149 align:start position:0% to check if the value of a specific cell has changed

So instead of watch new rose, it's 00:21:31.149 --> 00:21:31.159 align:start position:0% instead of watch new rose, it's 00:21:31.159 --> 00:21:33.430 align:start position:0% instead of watch new rose, it's already created

00:21:33.430 --> 00:21:35.230 align:start position:0% already created

00:21:35.230 --> 00:21:36.669 align:start position:0% 00:21:36.669 --> 00:21:38.230 align:start position:0% 00:21:38.230 --> 00:21:38.240 align:start position:0% 00:21:38.240 --> 00:21:40.470 align:start position:0% Let's use watch change, which can monitor if a specific value changes

Then, a 00:21:40.470 --> 00:21:40.480 align:start position:0% Let's use watch change, which can monitor if a specific value changes

Then, a 00:21:40.480 --> 00:21:42.070 align:start position:0% Let's use watch change, which can monitor if a specific value changes

Then, a button 00:21:42.070 --> 00:21:42.080 align:start position:0% button 00:21:42.080 --> 00:21:43.830 align:start position:0% button will pop up to create a web page

When a specific part of the row 00:21:43.830 --> 00:21:43.840 align:start position:0% will pop up to create a web page

When a specific part of the row 00:21:43.840 --> 00:21:46.029 align:start position:0% will pop up to create a web page

When a specific part of the row changes, it will be detected

So, to 00:21:46.029 --> 00:21:46.039 align:start position:0% changes, it will be detected

So, to 00:21:46.039 --> 00:21:48.310 align:start position:0% changes, it will be detected

So, to bring it into Make, you 00:21:48.310 --> 00:21:48.320 align:start position:0% bring it into Make, you 00:21:48.320 --> 00:21:49.669 align:start position:0% bring it into Make, you have to use this webtoon

Webf can, 00:21:49.669 --> 00:21:49.679 align:start position:0% have to use this webtoon

Webf can, 00:21:49.679 --> 00:21:52.390 align:start position:0% have to use this webtoon

Webf can, to put it simply, is 00:21:52.390 --> 00:21:52.400 align:start position:0% to put it simply, is 00:21:52.400 --> 00:21:54.269 align:start position:0% to put it simply, is a kind of mailbox-like thing on the internet

00:21:54.269 --> 00:21:54.279 align:start position:0% a kind of mailbox-like thing on the internet

00:21:54.279 --> 00:21:56.110 align:start position:0% a kind of mailbox-like thing on the internet

So, when we 00:21:56.110 --> 00:21:56.120 align:start position:0% So, when we 00:21:56.120 --> 00:21:58.549 align:start position:0% So, when we receive a new email, a mailbox is a 00:21:58.549 --> 00:21:58.559 align:start position:0% receive a new email, a mailbox is a 00:21:58.559 --> 00:22:00.510 align:start position:0% receive a new email, a mailbox is a place where we can receive it

So, for 00:22:00.510 --> 00:22:00.520 align:start position:0% place where we can receive it

So, for 00:22:00.520 --> 00:22:02.710 align:start position:0% place where we can receive it

So, for webtoons, we create a URL, and 00:22:02.710 --> 00:22:02.720 align:start position:0% webtoons, we create a URL, and 00:22:02.720 --> 00:22:05.110 align:start position:0% webtoons, we create a URL, and that URL address 00:22:05.110 --> 00:22:05.120 align:start position:0% that URL address 00:22:05.120 --> 00:22:07.630 align:start position:0% that URL address acts like a mailbox

If someone 00:22:07.630 --> 00:22:07.640 align:start position:0% acts like a mailbox

If someone 00:22:07.640 --> 00:22:09.950 align:start position:0% acts like a mailbox

If someone sends information there, it 00:22:09.950 --> 00:22:09.960 align:start position:0% sends information there, it 00:22:09.960 --> 00:22:11.669 align:start position:0% sends information there, it acts as an address that can receive it

So, if you 00:22:11.669 --> 00:22:11.679 align:start position:0% acts as an address that can receive it

So, if you 00:22:11.679 --> 00:22:13.789 align:start position:0% acts as an address that can receive it

So, if you click on Create Web, Mail 00:22:13.789 --> 00:22:13.799 align:start position:0% click on Create Web, Mail 00:22:13.799 --> 00:22:16.070 align:start position:0% click on Create Web, Mail Complete will create a webf

00:22:16.070 --> 00:22:16.080 align:start position:0% Complete will create a webf

00:22:16.080 --> 00:22:17.789 align:start position:0% Complete will create a webf

Then, it will create an address like this

00:22:17.789 --> 00:22:17.799 align:start position:0% Then, it will create an address like this

00:22:17.799 --> 00:22:19.710 align:start position:0% Then, it will create an address like this

Then, copy this address first

00:22:19.710 --> 00:22:19.720 align:start position:0% Then, copy this address first

00:22:19.720 --> 00:22:21.350 align:start position:0% Then, copy this address first

Then, click OK

If 00:22:21.350 --> 00:22:21.360 align:start position:0% Then, click OK

If 00:22:21.360 --> 00:22:23.350 align:start position:0% Then, click OK

If we send data to the address we copied earlier, it 00:22:23.350 --> 00:22:23.360 align:start position:0% we send data to the address we copied earlier, it 00:22:23.360 --> 00:22:25.669 align:start position:0% we send data to the address we copied earlier, it can retrieve the value

00:22:25.669 --> 00:22:25.679 align:start position:0% can retrieve the value

00:22:25.679 --> 00:22:27.070 align:start position:0% can retrieve the value

Just like 00:22:27.070 --> 00:22:27.080 align:start position:0% Just like 00:22:27.080 --> 00:22:28.950 align:start position:0% Just like when an email is sent from a mailbox, we can receive it and 00:22:28.950 --> 00:22:28.960 align:start position:0% when an email is sent from a mailbox, we can receive it and 00:22:28.960 --> 00:22:30.710 align:start position:0% when an email is sent from a mailbox, we can receive it and open it

This 00:22:30.710 --> 00:22:30.720 align:start position:0% open it

This 00:22:30.720 --> 00:22:32.269 align:start position:0% open it

This acts as a box that receives it

00:22:32.269 --> 00:22:32.279 align:start position:0% acts as a box that receives it

00:22:32.279 --> 00:22:33.750 align:start position:0% acts as a box that receives it

Now, we have to be able to send an email

00:22:33.750 --> 00:22:35.950 align:start position:0% Now, we have to be able to send an email

00:22:35.950 --> 00:22:35.960 align:start position:0% 00:22:35.960 --> 00:22:37.950 align:start position:0% In the sheet that we set, we have to set the function so that we can send an email

But, you 00:22:37.950 --> 00:22:39.669 align:start position:0% In the sheet that we set, we have to set the function so that we can send an email

But, you 00:22:39.669 --> 00:22:39.679 align:start position:0% 00:22:39.679 --> 00:22:41.870 align:start position:0% can't do that right away

You 00:22:41.870 --> 00:22:41.880 align:start position:0% can't do that right away

You 00:22:41.880 --> 00:22:43.430 align:start position:0% can't do that right away

You have to install an add-on

00:22:43.430 --> 00:22:43.440 align:start position:0% have to install an add-on

00:22:43.440 --> 00:22:45.510 align:start position:0% have to install an add-on

So, in the extension program, 00:22:45.510 --> 00:22:45.520 align:start position:0% So, in the extension program, 00:22:45.520 --> 00:22:48.630 align:start position:0% So, in the extension program, click on Install add-on, and here, May 4 00:22:48.630 --> 00:22:48.640 align:start position:0% click on Install add-on, and here, May 4 00:22:48.640 --> 00:22:50.750 align:start position:0% click on Install add-on, and here, May 4 Google

There is something called Sis

00:22:50.750 --> 00:22:50.760 align:start position:0% Google

There is something called Sis

00:22:50.760 --> 00:22:52.990 align:start position:0% Google

There is something called Sis

Search for it, select it, and install it

00:22:52.990 --> 00:22:53.000 align:start position:0% Search for it, select it, and install it

00:22:53.000 --> 00:22:54.710 align:start position:0% Search for it, select it, and install it

I already have it installed

After you 00:22:54.710 --> 00:22:54.720 align:start position:0% I already have it installed

After you 00:22:54.720 --> 00:22:56.230 align:start position:0% I already have it installed

After you install it, go 00:22:56.230 --> 00:22:56.240 align:start position:0% install it, go 00:22:56.240 --> 00:22:58.909 align:start position:0% install it, go to the extension program, Mapo Google Sheets, and go 00:22:58.909 --> 00:22:58.919 align:start position:0% to the extension program, Mapo Google Sheets, and go 00:22:58.919 --> 00:23:01.029 align:start position:0% to the extension program, Mapo Google Sheets, and go to the settings value

00:23:01.029 --> 00:23:01.039 align:start position:0% to the settings value

00:23:01.039 --> 00:23:03.390 align:start position:0% to the settings value

Go to the settings value, and there is a webp URL

00:23:03.390 --> 00:23:03.400 align:start position:0% Go to the settings value, and there is a webp URL

00:23:03.400 --> 00:23:05.669 align:start position:0% Go to the settings value, and there is a webp URL

Here, the mailbox address, 00:23:05.669 --> 00:23:05.679 align:start position:0% Here, the mailbox address, 00:23:05.679 --> 00:23:07.669 align:start position:0% Here, the mailbox address, our webp address, paste the webp address 00:23:07.669 --> 00:23:07.679 align:start position:0% our webp address, paste the webp address 00:23:07.679 --> 00:23:09.190 align:start position:0% our webp address, paste the webp address like this and enter it

00:23:09.190 --> 00:23:09.200 align:start position:0% like this and enter it

00:23:09.200 --> 00:23:11.870 align:start position:0% like this and enter it

And the sheet is now outbound

00:23:11.870 --> 00:23:11.880 align:start position:0% And the sheet is now outbound

00:23:11.880 --> 00:23:13.950 align:start position:0% And the sheet is now outbound

You can enter the sheet name, and 00:23:13.950 --> 00:23:13.960 align:start position:0%

You can enter the sheet name, and 00:23:13.960 --> 00:23:16.350 align:start position:0%

You can enter the sheet name, and then the range is 00:23:16.350 --> 00:23:16.360 align:start position:0% then the range is 00:23:16.360 --> 00:23:19.190 align:start position:0% then the

range is in which range you want to receive when the value changes

00:23:19.190 --> 00:23:20.789 align:start position:0% in which range you want to receive when the value changes

00:23:20.789 --> 00:23:20.799 align:start position:0% 00:23:20.799 --> 00:23:22.310 align:start position:0% So 00:23:22.310 --> 00:23:22.320 align:start position:0% So 00:23:22.320 --> 00:23:24.269 align:start position:0% So if this is not specified, a trigger will be generated when any value is modified in this sheet

00:23:24.269 --> 00:23:24.279 align:start position:0% if this is not specified, a trigger will be generated when any value is modified in this sheet

00:23:24.279 --> 00:23:26.310 align:start position:0% if this is not specified, a trigger will be generated when any value is modified in this sheet

But we 00:23:26.310 --> 00:23:26.320 align:start position:0% But we 00:23:26.320 --> 00:23:28.470 align:start position:0% But we don't need to do that

We just need 00:23:28.470 --> 00:23:28.480 align:start position:0% don't need to do that

We just need 00:23:28.480 --> 00:23:30.549 align:start position:0% don't need to do that

We just need to trigger when the column called Mail Check changes

00:23:30.549 --> 00:23:30.559 align:start position:0% to trigger when the column called Mail Check changes

00:23:30.559 --> 00:23:32.269 align:start position:0% to trigger when the column called Mail Check changes

So for G2 ES, 00:23:32.269 --> 00:23:32.279 align:start position:0% So for G2 ES, 00:23:32.279 --> 00:23:34.630 align:start position:0% So for G2 ES, for now, let's set the range to around g1000

00:23:34.630 --> 00:23:35.990 align:start position:0% for now, let's set the range to around g1000

00:23:35.990 --> 00:23:36.000 align:start position:0% 00:23:36.000 --> 00:23:38.390 align:start position:0% Set it like this and save it

Now the settings are 00:23:38.390 --> 00:23:38.400 align:start position:0% Set it like this and save it

Now the settings are 00:23:38.400 --> 00:23:40.269 align:start position:0% Set it like this and save it

Now the settings are complete

When setting this, please 00:23:40.269 --> 00:23:40.279 align:start position:0% complete

When setting this, please 00:23:40.279 --> 00:23:42.310 align:start position:0% complete

When setting this, please note that you must set this 00:23:42.310 --> 00:23:42.320 align:start position:0% note that you must set this 00:23:42.320 --> 00:23:44.269 align:start position:0% note that you must set this in the Chrome browser to 00:23:44.269 --> 00:23:44.279 align:start position:0% in the Chrome browser to 00:23:44.279 --> 00:23:46.470 align:start position:0% in the Chrome browser to set it properly

If you 00:23:46.470 --> 00:23:46.480 align:start position:0% set it properly

If you 00:23:46.480 --> 00:23:48.950 align:start position:0% set it properly

If you do it in a browser other than Chrome, the settings may not be saved properly

It 00:23:48.950 --> 00:23:48.960 align:start position:0% do it in a browser other than Chrome, the settings may not be saved properly

It 00:23:48.960 --> 00:23:50.630 align:start position:0% do it in a browser other than Chrome, the settings may not be saved properly

It might not work, so I 00:23:50.630 --> 00:23:50.640 align:start position:0% might not work, so I 00:23:50.640 --> 00:23:52.470 align:start position:0% might not work, so I recommend using Chrome

00:23:52.470 --> 00:23:52.480 align:start position:0% recommend using Chrome

00:23:52.480 --> 00:23:54.110 align:start position:0% recommend using Chrome

After setting it like this, 00:23:54.110 --> 00:23:55.789 align:start position:0% After setting it like this, 00:23:55.789 --> 00:23:55.799 align:start position:0% 00:23:55.799 --> 00:23:57.430 align:start position:0% let's test if it can be loaded properly here

So 00:23:57.430 --> 00:23:57.440 align:start position:0% let's test if it can be loaded properly here

So 00:23:57.440 --> 00:23:59.510 align:start position:0% let's test if it can be loaded properly here

So run this

00:23:59.510 --> 00:23:59.520 align:start position:0% run this

00:23:59.520 --> 00:24:02.149 align:start position:0% run this

Now the outer perimeter is ready to receive data

Then, 00:24:02.149 --> 00:24:02.159 align:start position:0% Now the outer perimeter is ready to receive data

Then, 00:24:02.159 --> 00:24:03.990 align:start position:0% Now the outer perimeter is ready to receive data

Then, in this state, let's 00:24:03.990 --> 00:24:04.000 align:start position:0% in this state, let's 00:24:04.000 --> 00:24:06.110 align:start position:0% in this state, let's change the G2 value

00:24:06.110 --> 00:24:06.120 align:start position:0% change the G2 value

00:24:06.120 --> 00:24:08.710 align:start position:0% change the G2 value

Then, since the G2 value has 00:24:08.710 --> 00:24:08.720 align:start position:0% Then, since the G2 value has 00:24:08.720 --> 00:24:10.430 align:start position:0% Then, since the G2 value has changed, you can see that the value is fetched like this

The 00:24:10.430 --> 00:24:12.310 align:start position:0% changed, you can see that the value is fetched like this

The 00:24:12.310 --> 00:24:12.320 align:start position:0% 00:24:12.320 --> 00:24:14.470 align:start position:0% values have been fetched like this

Now, 00:24:14.470 --> 00:24:14.480 align:start position:0% values have been fetched like this

Now, 00:24:14.480 --> 00:24:17.350 align:start position:0% values have been fetched like this

Now, we can send an email based on the fetched values

00:24:17.350 --> 00:24:18.909 align:start position:0% we can send an email based on the fetched values

00:24:18.909 --> 00:24:18.919 align:start position:0% 00:24:18.919 --> 00:24:21.029 align:start position:0% Since there are all these contents here, let's link the email

00:24:21.029 --> 00:24:21.039 align:start position:0% Since there are all these contents here, let's link the email



00:24:21.039 --> 00:24:22.870 align:start position:0% Since there are all these contents here, let's link the email

Select Gmail

You 00:24:22.870 --> 00:24:24.950 align:start position:0% Select Gmail

You 00:24:24.950 --> 00:24:24.960 align:start position:0% 00:24:24.960 --> 00:24:26.789 align:start position:0% can select Send Email

You can select Email

00:24:26.789 --> 00:24:26.799 align:start position:0% can select Send Email

You can select Email

00:24:26.799 --> 00:24:28.789 align:start position:0% can select Send Email

You can select Email

Now, before sending here, I 00:24:28.789 --> 00:24:28.799 align:start position:0% Now, before sending here, I 00:24:28.799 --> 00:24:30.990 align:start position:0% Now, before sending here, I want to add filtering

What filtering is, 00:24:30.990 --> 00:24:31.000 align:start position:0% want to add filtering

What filtering is, 00:24:31.000 --> 00:24:34.029 align:start position:0% want to add filtering

What filtering is, when the value of the column changes, we 00:24:34.029 --> 00:24:34.039 align:start position:0% when the value of the column changes, we 00:24:34.039 -->

00:24:35.789 align:start position:0% when the value of the column changes, we trigger it

But 00:24:35.789 --> 00:24:35.799 align:start position:0% trigger it

But 00:24:35.799 --> 00:24:38.110 align:start position:0% trigger it

But change means the value 00:24:38.110 --> 00:24:38.120 align:start position:0% change means the value 00:24:38.120 --> 00:24:40.110 align:start position:0% change means the value can be deleted or unchecked

00:24:40.110 --> 00:24:40.120 align:start position:0% can be deleted or unchecked

00:24:40.120 --> 00:24:41.909 align:start position:0% can be deleted or unchecked

So, it's 00:24:41.909 --> 00:24:41.919 align:start position:0% So, it's 00:24:41.919 -->

00:24:44.710 align:start position:0% So, it's not an action that checks the form that we want

This 00:24:44.710 --> 00:24:44.720 align:start position:0% not an action that checks the form that we want

This 00:24:44.720 --> 00:24:47.230 align:start position:0% not an action that checks the form that we want

This cell can be modified in other ways

00:24:47.230 --> 00:24:47.240 align:start position:0% cell can be modified in other ways

00:24:47.240 --> 00:24:49.230 align:start position:0% cell can be modified in other ways

In that case, we 00:24:49.230 --> 00:24:49.240 align:start position:0% In that case, we 00:24:49.240 --> 00:24:50.710 align:start position:0% In that case, we shouldn't send an email

So, 00:24:50.710 --> 00:24:50.720 align:start position:0% shouldn't send an email

So, 00:24:50.720 --> 00:24:52.389 align:start position:0% shouldn't send an email

So, let's filter it

00:24:52.389 --> 00:24:52.399 align:start position:0% let's filter it

00:24:52.399 --> 00:24:54.350 align:start position:0% let's filter it

When filtering, use the module like this

00:24:54.350 --> 00:24:54.360 align:start position:0% When filtering, use the module like this

00:24:54.360 --> 00:24:56.310 align:start position:0% When filtering, use the module like this

There is an extension shape between the modules

00:24:56.310 --> 00:24:56.320 align:start position:0% There is an extension shape between the modules

00:24:56.320 --> 00:24:57.990 align:start position:0% There is an extension shape between the modules

If you click on this, you can set up a filter

00:24:57.990 --> 00:24:58.000 align:start position:0% If you click on this, you can set up a filter

00:24:58.000 --> 00:24:59.630 align:start position:0% If you click on this, you can set up a filter

Here, I 00:24:59.630 --> 00:24:59.640 align:start position:0% Here, I 00:24:59.640 --> 00:25:01.710 align:start position:0% Here, I will set the mail check true

00:25:01.710 --> 00:25:01.720 align:start position:0% will set the mail check true

00:25:01.720 --> 00:25:03.789 align:start position:0% will set the mail check true

So, here, the value is set to low value

00:25:03.789 --> 00:25:06.669 align:start position:0% So, here, the value is set to low value

00:25:06.669 --> 00:25:06.679 align:start position:0% 00:25:06.679 --> 00:25:08.510 align:start position:0% When this checkbox is checked, you 00:25:08.510 --> 00:25:08.520 align:start position:0% When this checkbox is checked, you 00:25:08.520 --> 00:25:10.470 align:start position:0% When this checkbox is checked, you can see that the value is brought as true

I will set it to 00:25:10.470 --> 00:25:10.480 align:start position:0% can see that the value is brought as true

I will set it to 00:25:10.480 --> 00:25:12.310 align:start position:0% can see that the value is brought as true

I will set it to send an email only when the checkbox is checked

00:25:12.310 --> 00:25:12.320 align:start position:0% send an email only when the checkbox is checked

00:25:12.320 --> 00:25:13.950 align:start position:0% send an email only when the checkbox is checked

But now, 00:25:13.950 --> 00:25:13.960 align:start position:0% But now, 00:25:13.960 --> 00:25:15.909 align:start position:0% But now, to make it safer, I will 00:25:15.909 --> 00:25:15.919 align:start position:0% to make it safer, I will 00:25:15.919 --> 00:25:17.350 align:start position:0% to make it safer, I will add one more end

I will add an additional 00:25:17.350 --> 00:25:17.360 align:start position:0% add one more end

I will add an additional 00:25:17.360 --> 00:25:19.149 align:start position:0% add one more end

I will add an additional condition

00:25:19.149 --> 00:25:19.159 align:start position:0% condition

00:25:19.159 --> 00:25:21.549 align:start position:0% condition

Even if the checkbox is checked, if this mail send column is 00:25:21.549 --> 00:25:21.559 align:start position:0% Even if the checkbox is checked, if this mail send column is 00:25:21.559 --> 00:25:23.870 align:start position:0% Even if the checkbox is checked, if this mail send column is Yes, the 00:25:23.870 --> 00:25:23.880 align:start position:0% Yes, the 00:25:23.880 --> 00:25:27.310 align:start position:0% Yes, the email has already been sent

I 00:25:27.310 --> 00:25:30.190 align:start position:0% 00:25:30.190 --> 00:25:32.750 align:start position:0% 00:25:32.750 --> 00:25:32.760 align:start position:0% 00:25:32.760 --> 00:25:34.750 align:start position:0% will add one more condition to send an email only when the value in the send column is empty

So, 00:25:34.750 --> 00:25:34.760 align:start position:0% will add one more condition to send an email only when the value in the send column is empty

So, 00:25:34.760 --> 00:25:36.870 align:start position:0% will add one more condition to send an email only when the value in the send column is empty

So, when the value of the h column is a null value, I will 00:25:36.870 --> 00:25:36.880 align:start position:0% when the value of the h column is a null value, I will 00:25:36.880 --> 00:25:39.269 align:start position:0% when the value of the h column is a null value, I will set it to be 00:25:39.269 --> 00:25:39.279 align:start position:0% set it to be 00:25:39.279 --> 00:25:41.590 align:start position:0% set it to be empty

If you go into the gear like this, the null value knows something

00:25:41.590 --> 00:25:41.600 align:start position:0% empty

If you go into the gear like this, the null value knows something

00:25:41.600 --> 00:25:43.950 align:start position:0% empty

If you go into the gear like this, the null value knows something

So, hl mail send is a 00:25:43.950 --> 00:25:43.960 align:start position:0% So, hl mail send is a 00:25:43.960 --> 00:25:46.070 align:start position:0% So, hl mail send is a column value that has not been sent yet, 00:25:46.070 --> 00:25:46.080 align:start position:0% column value that has not been sent yet, 00:25:46.080 --> 00:25:48.710 align:start position:0% column value that has not been sent yet, and also, if the mail check is checked, I will 00:25:48.710 --> 00:25:48.720 align:start position:0% and also, if the mail check is checked, I will 00:25:48.720 --> 00:25:51.269 align:start position:0% and also, if the mail check is checked, I will send the Gmail only when it is checked

00:25:51.269 --> 00:25:53.070 align:start position:0% send the Gmail only when it is checked

00:25:53.070 --> 00:25:53.080 align:start position:0% 00:25:53.080 --> 00:25:54.710 align:start position:0% I set it like this

And 00:25:54.710 --> 00:25:54.720 align:start position:0% I set it like this

And 00:25:54.720 --> 00:25:56.430 align:start position:0% I set it like this

And then Now, the most important thing about Gmail settings is 00:25:56.430 --> 00:25:56.440 align:start position:0% then Now, the most important thing about Gmail settings is 00:25:56.440 --> 00:25:58.430 align:start position:0% then Now, the most important thing about Gmail settings is sending emails

00:25:58.430 --> 00:25:58.440 align:start position:0% sending emails

00:25:58.440 --> 00:25:59.990 align:start position:0% sending emails

Let's set up that option

Okay, 00:25:59.990 --> 00:26:00.000 align:start position:0% Let's set up that option

Okay, 00:26:00.000 --> 00:26:01.789 align:start position:0% Let's set up that option

Okay, now you have to connect your email first

For 00:26:01.789 --> 00:26:01.799 align:start position:0% now you have to connect your email first

For 00:26:01.799 --> 00:26:04.190 align:start position:0% now you have to connect your email first

For business emails, 00:26:04.190 --> 00:26:05.909 align:start position:0% business emails, 00:26:05.909 --> 00:26:07.510 align:start position:0% 00:26:07.510 --> 00:26:07.520 align:start position:0% 00:26:07.520 --> 00:26:09.950 align:start position:0% there are emails that end with the company name instead of @gmail.com

00:26:09.950 --> 00:26:09.960 align:start position:0% there are emails that end with the company name instead of @gmail.com

00:26:09.960 --> 00:26:12.230 align:start position:0% there are emails that end with the company name instead of @gmail.com

In that case, you can just add it and sign in to 00:26:12.230 --> 00:26:12.240 align:start position:0% In that case, you can just add it and sign in to 00:26:12.240 --> 00:26:14.389 align:start position:0% In that case, you can just add it and sign in to use it right away

00:26:14.389 --> 00:26:14.399 align:start position:0% use it right away

00:26:14.399 --> 00:26:16.389 align:start position:0% use it right away

However, for personal emails that 00:26:16.389 --> 00:26:16.399 align:start position:0% However, for personal emails that 00:26:16.399 --> 00:26:18.990 align:start position:0% However, for personal emails that end with @gmail, you have to 00:26:18.990 --> 00:26:19.000 align:start position:0% end with @gmail, you have to 00:26:19.000 --> 00:26:22.190 align:start position:0% end with @gmail, you have to get permission from Google

00:26:22.190 --> 00:26:22.200 align:start position:0% get permission from Google

00:26:22.200 --> 00:26:24.669 align:start position:0% get permission from Google

So requesting permission and connecting 00:26:24.669 --> 00:26:24.679 align:start position:0% So requesting permission and connecting 00:26:24.679 --> 00:26:26.389 align:start position:0% So requesting permission and connecting is a little more difficult

00:26:26.389 --> 00:26:26.399 align:start position:0% is a little more difficult

00:26:26.399 --> 00:26:28.669 align:start position:0% is a little more difficult

So for now, 00:26:28.669 --> 00:26:28.679 align:start position:0% So for now, 00:26:28.679 --> 00:26:30.149 align:start position:0% So for now, I will explain it additionally for those who need it last

For 00:26:30.149 --> 00:26:31.870 align:start position:0% I will explain it additionally for those who need it last

For 00:26:31.870 --> 00:26:31.880 align:start position:0% 00:26:31.880 --> 00:26:34.029 align:start position:0% now, let's assume that the connection is made and 00:26:34.029 --> 00:26:34.039 align:start position:0% now, let's assume that the connection is made and 00:26:34.039 --> 00:26:35.510 align:start position:0% now, let's assume that the connection is made and proceed

00:26:35.510 --> 00:26:35.520 align:start position:0% proceed

00:26:35.520 --> 00:26:37.070 align:start position:0% proceed

If you want to test it with a personal account, I recommend that you refer 00:26:37.070 --> 00:26:39.070 align:start position:0% If you want to test it with a personal account, I recommend that you refer 00:26:39.070 --> 00:26:39.080 align:start position:0% 00:26:39.080 --> 00:26:41.190 align:start position:0% to the part later where I explain how to

connect Gmail

You 00:26:41.190 --> 00:26:41.200 align:start position:0% to the part later where I explain how to connect Gmail

You 00:26:41.200 --> 00:26:42.710 align:start position:0% to the part later where I explain how to connect Gmail

You should be 00:26:42.710 --> 00:26:42.720 align:start position:0% should be 00:26:42.720 --> 00:26:44.590 align:start position:0% should be familiar with it now

00:26:44.590 --> 00:26:44.600 align:start position:0% familiar with it now

00:26:44.600 --> 00:26:46.950 align:start position:0% familiar with it now

The recipient who sends it like this is the one who 00:26:46.950 --> 00:26:46.960 align:start position:0% The recipient who sends it like this is the one who 00:26:46.960 --> 00:26:49.549 align:start position:0% The recipient who sends it like this is the one who specified all the values in this sheet

00:26:49.549 --> 00:26:49.559 align:start position:0% specified all the values in this sheet

00:26:49.559 --> 00:26:51.909 align:start position:0% specified all the values in this sheet

In this low value, a

Now, the email value

00:26:51.909 --> 00:26:51.919 align:start position:0% In this low value, a

Now, the email value

00:26:51.919 --> 00:26:53.310 align:start position:0% In this low value, a

Now, the email value

You can set this

And in 00:26:53.310 --> 00:26:53.320 align:start position:0% You can set this

And in 00:26:53.320 --> 00:26:55.430 align:start position:0% You can set this

And in the subject n low value, you 00:26:55.430 --> 00:26:55.440 align:start position:0% the subject n low value, you 00:26:55.440 --> 00:26:57.590 align:start position:0% the subject n low value, you can see the subject in 2 columns

For the content, you 00:26:57.590 --> 00:26:57.600 align:start position:0% can see the subject in 2 columns

For the content, you 00:26:57.600 --> 00:26:59.430 align:start position:0% can see the subject in 2 columns

For the content, you can enter the F value like this

00:26:59.430 --> 00:26:59.440 align:start position:0% can enter the F value like this

00:26:59.440 --> 00:27:02.430 align:start position:0% can enter the F value like this

Click Advanced to see who is sending it

00:27:02.430 --> 00:27:02.440 align:start position:0% Click Advanced to see who is sending it

00:27:02.440 --> 00:27:04.870 align:start position:0% Click Advanced to see who is sending it

Let's set whether it was sent or not

For now, I'll 00:27:04.870 --> 00:27:04.880 align:start position:0% Let's set whether it was sent or not

For now, I'll 00:27:04.880 --> 00:27:06.510 align:start position:0% Let's set whether it was sent or not

For now, I'll put it in my email

Yes, 00:27:06.510 --> 00:27:06.520 align:start position:0% put it in my email

Yes, 00:27:06.520 --> 00:27:08.350 align:start position:0% put it in my email

Yes, set it like this and save it

Let's 00:27:08.350 --> 00:27:10.269 align:start position:0% set it like this and save it

Let's 00:27:10.269 --> 00:27:10.279 align:start position:0% 00:27:10.279 --> 00:27:13.830 align:start position:0% run it to see how the email is transferred

00:27:13.830 --> 00:27:13.840 align:start position:0% 00:27:13.840 --> 00:27:16.510 align:start position:0% Now, I've done the trigger, but 00:27:16.510 --> 00:27:16.520 align:start position:0% Now, I've done the trigger, but 00:27:16.520 --> 00:27:19.549 align:start position:0% Now, I've done the trigger, but if you look, this is filtered, so the value is 00:27:19.549 --> 00:27:19.559 align:start position:0% if you look, this is filtered, so the value is 00:27:19.559 --> 00:27:21.510 align:start position:0% if you look, this is filtered, so the value is not sent to the email module

Why is that? 00:27:21.510 --> 00:27:21.520 align:start position:0% not sent to the email module

Why is that? 00:27:21.520 --> 00:27:24.470 align:start position:0% not sent to the email module

Why is that? The value is correct now, but 00:27:24.470 --> 00:27:24.480 align:start position:0% The value is correct now, but 00:27:24.480 --> 00:27:27.070 align:start position:0% The value is correct now, but I unchecked the checkbox, "True Summer." When I unchecked it, the 00:27:27.070 --> 00:27:27.080 align:start position:0% I unchecked the checkbox, "True Summer." When I unchecked it, the 00:27:27.080 --> 00:27:29.070 align:start position:0% I unchecked the checkbox, "True Summer." When I unchecked it, the information was received, but the filtering 00:27:29.070 --> 00:27:29.080 align:start position:0% information was received, but the filtering 00:27:29.080 --> 00:27:30.549 align:start position:0% information was received, but the filtering did not pass, so the email was not transferred

00:27:30.549 --> 00:27:32.190 align:start position:0% did not pass, so the email was not transferred

00:27:32.190 --> 00:27:34.269 align:start position:0% 00:27:34.269 --> 00:27:34.279 align:start position:0% 00:27:34.279 --> 00:27:35.909 align:start position:0% But if we set it again and check this again this time, it will pass this time

It 00:27:35.909 --> 00:27:35.919 align:start position:0% But if we set it again and check this again this time, it will pass this time

It 00:27:35.919 --> 00:27:38.029 align:start position:0% But if we set it again and check this again this time, it will pass this time

It passed because it met the condition, and 00:27:38.029 --> 00:27:38.039 align:start position:0% passed because it met the condition, and 00:27:38.039 --> 00:27:39.830 align:start position:0% passed because it met the condition, and now the email has been sent

The 00:27:39.830 --> 00:27:39.840 align:start position:0% now the email has been sent

The 00:27:39.840 --> 00:27:42.310 align:start position:0% now the email has been sent

The content was transferred like this

00:27:42.310 --> 00:27:42.320 align:start position:0% content was transferred like this

00:27:42.320 --> 00:27:44.350 align:start position:0% content was transferred like this

Let's check this in the email

It 00:27:44.350 --> 00:27:44.360 align:start position:0% Let's check this in the email

It 00:27:44.360 --> 00:27:45.870 align:start position:0% Let's check this in the email

It will appear like this

But if you 00:27:45.870 --> 00:27:45.880 align:start position:0% will appear like this

But if you 00:27:45.880 --> 00:27:48.070 align:start position:0% will appear like this

But if you look here, everything else is good, but the 00:27:48.070 --> 00:27:48.080 align:start position:0% look here, everything else is good, but the 00:27:48.080 --> 00:27:50.149 align:start position:0%

look here, everything else is good, but the spacing is not reflected at all

If the 00:27:50.149 --> 00:27:50.159 align:start position:0% spacing is not reflected at all

If the 00:27:50.159 --> 00:27:52.630 align:start position:0% spacing is not reflected at all

If the email is sent like this, it will obviously 00:27:52.630 --> 00:27:52.640 align:start position:0% email is sent like this, it will obviously 00:27:52.640 --> 00:27:54.789 align:start position:0% email is sent like this, it will obviously not look good

So we need to fix this now

The 00:27:54.789 --> 00:27:54.799 align:start position:0% not look good

So we need to fix this now

The 00:27:54.799 --> 00:27:56.669 align:start position:0% not look good

So we need to fix this now

The enter key is 00:27:56.669 --> 00:27:56.679 align:start position:0% enter key is 00:27:56.679 --> 00:27:58.509 align:start position:0% enter key is not reflected at all

We need to fix that now

00:27:58.509 --> 00:27:58.519 align:start position:0% not reflected at all

We need to fix that now

00:27:58.519 --> 00:28:00.630 align:start position:0% not reflected at all

We need to fix that now

So if you 00:28:00.630 --> 00:28:00.640 align:start position:0% So if you 00:28:00.640 --> 00:28:02.750 align:start position:0% So if you look at the content here, the value seems to be entered correctly, but 00:28:02.750 --> 00:28:02.760 align:start position:0% look at the content here, the value seems to be entered correctly, but 00:28:02.760 --> 00:28:05.110 align:start position:0% look at the content here, the value seems to be entered correctly, but in this format

It's not being printed right now

The 00:28:05.110 --> 00:28:05.120 align:start position:0% in this format

It's not being printed right now

The 00:28:05.120 --> 00:28:07.190 align:start position:0% in this format

It's not being printed right now

The reason is because in the email, if you 00:28:07.190 --> 00:28:07.200 align:start position:0% reason is because in the email, if you 00:28:07.200 --> 00:28:09.590 align:start position:0% reason is because in the email, if you look at the contents of the email, it 00:28:09.590 --> 00:28:09.600 align:start position:0% look at the contents of the email, it 00:28:09.600 --> 00:28:11.509 align:start position:0% look at the contents of the email, it says that you can use HTML tags, 00:28:11.509 --> 00:28:11.519 align:start position:0% says that you can use HTML tags, 00:28:11.519 --> 00:28:14.110 align:start position:0% says that you can use HTML tags, so you need to change the space to HTML format

The 00:28:14.110 --> 00:28:16.070 align:start position:0% so you need to change the space to HTML format

The 00:28:16.070 --> 00:28:16.080 align:start position:0% 00:28:16.080 --> 00:28:17.870 align:start position:0% method of changing it is not that difficult

Just 00:28:17.870 --> 00:28:17.880 align:start position:0% method of changing it is not that difficult

Just 00:28:17.880 --> 00:28:19.909 align:start position:0% method of changing it is not that difficult

Just use the place and 00:28:19.909 --> 00:28:19.919 align:start position:0% use the place and 00:28:19.919 --> 00:28:21.669 align:start position:0% use the place and change the space value to something else

00:28:21.669 --> 00:28:21.679 align:start position:0% change the space value to something else

00:28:21.679 --> 00:28:23.310 align:start position:0% change the space value to something else

So for the replace, 00:28:23.310 --> 00:28:23.320 align:start position:0% So for the replace, 00:28:23.320 --> 00:28:25.310 align:start position:0% So for the replace, first put in the main text and then 00:28:25.310 --> 00:28:25.320 align:start position:0% first put in the main text and then 00:28:25.320 --> 00:28:26.630 align:start position:0% first put in the main text and then set the space value first

If you 00:28:26.630 --> 00:28:26.640 align:start position:0% set the space value first

If you 00:28:26.640 --> 00:28:28.470 align:start position:0% set the space value first

If you look at the text here, there 00:28:28.470 --> 00:28:28.480 align:start position:0% look at the text here, there 00:28:28.480 --> 00:28:30.310 align:start position:0% look at the text here, there is something called a new line

To be exact, a 00:28:30.310 --> 00:28:30.320 align:start position:0% is something called a new line

To be exact, a 00:28:30.320 --> 00:28:31.750 align:start position:0% is something called a new line

To be exact, a space means a single space and a new line 00:28:31.750 --> 00:28:33.710 align:start position:0% space means a single space and a new line 00:28:33.710 --> 00:28:33.720 align:start position:0% 00:28:33.720 --> 00:28:35.630 align:start position:0% means three lines, but this is 00:28:35.630 --> 00:28:35.640 align:start position:0% means three lines, but this is 00:28:35.640 --> 00:28:37.029 align:start position:0% means three lines, but this is not displayed right now

So, if you 00:28:37.029 --> 00:28:39.789 align:start position:0% not displayed right now

So, if you 00:28:39.789 --> 00:28:42.669 align:start position:0% 00:28:42.669 --> 00:28:42.679 align:start position:0% 00:28:42.679 --> 00:28:44.750 align:start position:0% set this to BR /, which means a new line in the HTML tag, it 00:28:44.750 --> 00:28:44.760 align:start position:0% set this to BR /, which means a new line in the HTML tag, it 00:28:44.760 --> 00:28:46.830 align:start position:0% set this to BR /, which means a new line in the HTML tag, it is a tag that leaves a single line in the HTML tag

If you replace it with this, the 00:28:46.830 --> 00:28:48.950 align:start position:0% is a tag that leaves a single line in the HTML tag

If you replace it with this, the 00:28:48.950 --> 00:28:48.960 align:start position:0% 00:28:48.960 --> 00:28:50.470 align:start position:0% email will actually be sent properly

Then, if you set it like this 00:28:50.470 --> 00:28:50.480 align:start position:0% email will actually be sent properly



Then, if you set it like this 00:28:50.480 --> 00:28:52.789 align:start position:0% email will actually be sent properly

Then, if you set it like this first and update the 00:28:52.789 --> 00:28:52.799 align:start position:0% first and update the 00:28:52.799 --> 00:28:55.110 align:start position:0% first and update the value of Yes in the mail send when you send an email in the sheet, it would 00:28:55.110 --> 00:28:55.120 align:start position:0% value of Yes in the mail send when you send an email in the sheet, it would 00:28:55.120 --> 00:28:57.029 align:start position:0% value of Yes in the mail send when you send an email in the sheet, it would be good

Let's 00:28:57.029 --> 00:28:57.039 align:start position:0% be good

Let's 00:28:57.039 --> 00:28:58.789 align:start position:0% be good

Let's link it up and then test it once

00:28:58.789 --> 00:29:00.789 align:start position:0% link it up and then test it once

00:29:00.789 --> 00:29:00.799 align:start position:0% 00:29:00.799 --> 00:29:02.710 align:start position:0% When you send an email in the mail send column, it will be displayed as Yes

00:29:02.710 --> 00:29:02.720 align:start position:0% When you send an email in the mail send column, it will be displayed as Yes

00:29:02.720 --> 00:29:04.509 align:start position:0% When you send an email in the mail send column, it will be displayed as Yes

When you set that, go back to the sheet

Go in and 00:29:04.509 --> 00:29:04.519 align:start position:0% When you set that, go back to the sheet

Go in and 00:29:04.519 --> 00:29:06.750 align:start position:0% When you set that, go back to the sheet

Go in and this time we need to update the data in the row

00:29:06.750 --> 00:29:06.760 align:start position:0% this time we need to update the data in the row

00:29:06.760 --> 00:29:08.630 align:start position:0% this time we need to update the data in the row

So 00:29:08.630 --> 00:29:08.640 align:start position:0% So 00:29:08.640 --> 00:29:10.350 align:start position:0% So select the Google Sheet module and 00:29:10.350 --> 00:29:10.360 align:start position:0% select the Google Sheet module and 00:29:10.360 --> 00:29:12.470 align:start position:0% select the Google Sheet module and search for update

There 00:29:12.470 --> 00:29:12.480 align:start position:0% search for update

There 00:29:12.480 --> 00:29:14.590 align:start position:0% search for update

There is an update row

Set this

Then 00:29:14.590 --> 00:29:14.600 align:start position:0% is an update row

Set this

Then 00:29:14.600 --> 00:29:16.310 align:start position:0% is an update row

Set this

Then we 00:29:16.310 --> 00:29:16.320 align:start position:0% we 00:29:16.320 --> 00:29:18.230 align:start position:0% we will search for the sheet we will update

Select it and 00:29:18.230 --> 00:29:18.240 align:start position:0% will search for the sheet we will update

Select it and 00:29:18.240 --> 00:29:20.310 align:start position:0% will search for the sheet we will update

Select it and set the row number

There is 00:29:20.310 --> 00:29:20.320 align:start position:0% set the row number

There is 00:29:20.320 --> 00:29:22.430 align:start position:0% set the row number

There is no row ID here, but there 00:29:22.430 --> 00:29:22.440 align:start position:0% no row ID here, but there 00:29:22.440 --> 00:29:24.950 align:start position:0% no row ID here, but there is a row registry when receiving web pro

Row start is for 00:29:24.950 --> 00:29:24.960 align:start position:0% is a row registry when receiving web pro

Row start is for 00:29:24.960 --> 00:29:26.789 align:start position:0% is a row registry when receiving web pro

Row start is for each row, 00:29:26.789 --> 00:29:26.799 align:start position:0% each row, 00:29:26.799 --> 00:29:28.669 align:start position:0% each row, so select Row start

00:29:28.669 --> 00:29:28.679 align:start position:0% so select Row start

00:29:28.679 --> 00:29:30.310 align:start position:0% so select Row start

Then, for the 00:29:30.310 --> 00:29:30.320 align:start position:0% Then, for the 00:29:30.320 --> 00:29:32.830 align:start position:0% Then, for the content to be updated, set the value in Mail Send to 00:29:32.830 --> 00:29:32.840 align:start position:0% content to be updated, set the value in Mail Send to 00:29:32.840 --> 00:29:34.549 align:start position:0% content to be updated, set the value in Mail Send to Yes

Just 00:29:34.549 --> 00:29:34.559 align:start position:0% Yes

Just 00:29:34.559 --> 00:29:36.269 align:start position:0% Yes

Just enter the value Yes

Set it like this and 00:29:36.269 --> 00:29:36.279 align:start position:0% enter the value Yes

Set it like this and 00:29:36.279 --> 00:29:38.149 align:start position:0% enter the value Yes

Set it like this and save it

00:29:38.149 --> 00:29:38.159 align:start position:0% save it

00:29:38.159 --> 00:29:40.269 align:start position:0% save it

Then, from the beginning, let's test 00:29:40.269 --> 00:29:40.279 align:start position:0%

Then, from the beginning, let's test 00:29:40.279 --> 00:29:42.470 align:start position:0%

Then, from the beginning, let's test getting data from a new row, 00:29:42.470 -->

00:29:42.480 align:start position:0% getting data from a new row, 00:29:42.480 -->

00:29:44.990 align:start position:0% getting data from a new row, sending an email, and updating that the email sending is complete

00:29:44.990 --> 00:29:46.789 align:start position:0% sending an email, and updating that the email sending is complete

00:29:46.789 --> 00:29:46.799 align:start position:0% 00:29:46.799 --> 00:29:48.350

align:start position:0% Now that we have 00:29:48.350 --> 00:29:48.360 align:start

position:0% Now that we have 00:29:48.360 --> 00:29:50.149 align:start position:0% Now

that we have this set up, you just need to 00:29:50.149 --> 00:29:50.159 align:start

position:0% this set up, you just need to 00:29:50.159 --> 00:29:51.549 align:start

position:0% this set up, you just need to schedule it

00:29:51.549 --> 00:29:51.559 align:start position:0% schedule it

00:29:51.559 --> 00:29:53.950 align:start position:0% schedule it

Let's turn on scheduling

I 00:29:53.950 --> 00:29:53.960 align:start position:0% Let's turn on scheduling

I 00:29:53.960 --> 00:29:55.990 align:start position:0% Let's turn on scheduling

I turned on scheduling

Next, we will first go to the daily writing scenario that 00:29:55.990 --> 00:29:56.000 align:start position:0% turned on scheduling

Next, we will first go to the daily writing scenario that 00:29:56.000 --> 00:29:58.029 align:start position:0% turned on scheduling

Next, we will first go to the daily writing scenario that receives new data and writes an email draft

00:29:58.029 --> 00:30:00.029 align:start position:0% receives new data and writes an email draft

00:30:00.029 --> 00:30:00.039 align:start position:0% 00:30:00.039 --> 00:30:01.909 align:start position:0% Let's run it first here

00:30:01.909 --> 00:30:01.919 align:start position:0% Let's run it first here

00:30:01.919 --> 00:30:04.190 align:start position:0% Let's run it first here

Of course, this 00:30:04.190 --> 00:30:04.200 align:start position:0% Of course, this 00:30:04.200 --> 00:30:06.590 align:start position:0% Of course, this will run every 15 minutes with Watch News

I can set it up, 00:30:06.590 --> 00:30:06.600 align:start position:0% will run every 15 minutes with Watch News

I can set it up, 00:30:06.600 --> 00:30:07.950 align:start position:0% will run every 15 minutes with Watch News

I can set it up, but then I'll have to wait 15 minutes

00:30:07.950 --> 00:30:07.960 align:start position:0% but then I'll have to wait 15 minutes

00:30:07.960 --> 00:30:09.669 align:start position:0% but then I'll have to wait 15 minutes

So, let's 00:30:09.669 --> 00:30:09.679 align:start position:0% So, let's 00:30:09.679 --> 00:30:11.590 align:start position:0% So, let's write the email and execute it directly

00:30:11.590 --> 00:30:13.470 align:start position:0% write the email and execute it directly

00:30:13.470 --> 00:30:13.480 align:start position:0% 00:30:13.480 --> 00:30:15.310 align:start position:0% Since Web 6 is already scheduled, let's 00:30:15.310 --> 00:30:15.320 align:start position:0% Since Web 6 is already scheduled, let's 00:30:15.320 --> 00:30:16.990 align:start position:0% Since Web 6 is already scheduled, let's check that it's sent out every day when we check it

00:30:16.990 --> 00:30:18.430 align:start position:0% check that it's sent out every day when we check it

00:30:18.430 --> 00:30:18.440 align:start position:0% 00:30:18.440 --> 00:30:20.230 align:start position:0% Let's actually add one more row here

00:30:20.230 --> 00:30:20.240 align:start position:0% Let's actually add one more row here

00:30:20.240 --> 00:30:22.669 align:start position:0% Let's actually add one more row here

This time, I'll just make it number 2

I 00:30:22.669 --> 00:30:22.679 align:start position:0% This time, I'll just make it number 2

I 00:30:22.679 --> 00:30:24.870 align:start position:0% This time, I'll just make it number 2

I 've specified two like 1 and 2

I'll 00:30:24.870 --> 00:30:24.880 align:start position:0% 've specified two like 1 and 2

I'll 00:30:24.880 --> 00:30:26.789 align:start position:0% 've specified two like 1 and 2

I'll delete all the subject and body and 00:30:26.789 --> 00:30:26.799 align:start position:0%

delete all the subject and body and 00:30:26.799 --> 00:30:28.549 align:start position:0%

delete all the subject and body and receive it again

So, these 00:30:28.549 --> 00:30:30.149 align:start position:0% receive it again

So, these 00:30:30.149 --> 00:30:32.549 align:start position:0% 00:30:32.549 -->

00:30:34.710 align:start position:0% 00:30:34.710 --> 00:30:41.669 align:start position:0%

00:30:41.669 --> 00:30:41.679 align:start position:0% 00:30:41.679 --> 00:30:44.149

align:start position:0% two are set now

In the practice, I'll check it from the beginning by going to Well to Start and executing it once

I've brought in two values like this

I 00:30:44.149 --> 00:30:44.159 align:start position:0% two are set now

In the practice, I'll check it from the beginning by going to Well to Start and executing it once

I've brought in two values like this

I 00:30:44.159 --> 00:30:46.269 align:start position:0% two are set now

In the practice, I'll check it from the beginning by going to Well to Start and executing it once

I've brought in two values like this

I brought in 1 and 2

The 00:30:46.269 --> 00:30:46.279 align:start position:0% brought in 1 and 2

The 00:30:46.279 --> 00:30:48.110 align:start position:0% brought in 1 and 2

The execution is already finished

If you look at the sheet, 00:30:48.110 --> 00:30:48.120 align:start position:0% execution is already finished

If you look at the sheet, 00:30:48.120 --> 00:30:50.190 align:start position:0% execution is already finished

If you look at the sheet, you can see that I 00:30:50.190 --> 00:30:50.200 align:start position:0% you can see that I 00:30:50.200 --> 00:30:52.990 align:start position:0% you can see that I wrote the subject and body for two channels

You can 00:30:52.990 --> 00:30:53.000 align:start position:0% wrote the subject and body for two channels

You can 00:30:53.000 --> 00:30:54.870 align:start position:0% wrote the subject and body for two channels

You can see the daily draft and edit it here

I 00:30:54.870 --> 00:30:56.350 align:start position:0% see the daily draft and edit it here

I 00:30:56.350 --> 00:30:56.360 align:start position:0% 00:30:56.360 --> 00:30:58.070 align:start position:0% modified the content like this

00:30:58.070 --> 00:30:59.750 align:start position:0% modified the content like this

00:30:59.750 --> 00:30:59.760 align:start position:0% 00:30:59.760 --> 00:31:02.029 align:start position:0% If you edit it and want to actually send an email, we 00:31:02.029 --> 00:31:04.509 align:start position:0% If you edit it and want to actually send an email, we 00:31:04.509 --> 00:31:06.430 align:start position:0% 00:31:06.430 --> 00:31:06.440 align:start position:0% 00:31:06.440 --> 00:31:08.110 align:start position:0% created a process to receive the WebPro data in the second scenario and send the email now, so here, 00:31:08.110 --> 00:31:08.120 align:start position:0% created a process to receive the WebPro data in the second scenario and send the email now, so here, 00:31:08.120 --> 00:31:10.230 align:start position:0% created a process to receive the WebPro data in the second scenario and send the email now, so here, now, email

If you just click the check button, it will 00:31:10.230 --> 00:31:10.240 align:start position:0% now, email

If you just click the check button, it will 00:31:10.240 --> 00:31:12.389 align:start position:0% now, email

If you just click the check button, it will send the email and then it 00:31:12.389 --> 00:31:12.399 align:start position:0% send the email and then it 00:31:12.399 --> 00:31:13.950 align:start position:0% send the email and then it will say "Yes" here

Let's click this

00:31:13.950 --> 00:31:13.960 align:start position:0% will say "Yes" here

Let's click this

00:31:13.960 --> 00:31:15.909 align:start position:0% will say "Yes" here

Let's click this

00:31:15.909 --> 00:31:15.919 align:start position:0% 00:31:15.919 --> 00:31:18.669 align:start position:0% Oh, this is marked as "S"

00:31:18.669 --> 00:31:18.679 align:start position:0% Oh, this is marked as "S"

00:31:18.679 --> 00:31:19.950 align:start position:0% Oh, this is marked as "S"

That means the email has been sent

Let's 00:31:19.950 --> 00:31:19.960 align:start position:0% That means the email has been sent

Let's 00:31:19.960 --> 00:31:21.950 align:start position:0% That means the email has been sent

Let's look for the email

00:31:21.950 --> 00:31:21.960 align:start position:0% look for the email

00:31:21.960 --> 00:31:23.830 align:start position:0% look for the email

Okay, you 00:31:23.830 --> 00:31:23.840 align:start position:0% Okay, you 00:31:23.840 --> 00:31:25.110 align:start position:0% Okay, you can see that the email has been properly pronounced

Since 00:31:25.110 --> 00:31:25.120 align:start position:0% can see that the email has been properly pronounced

Since 00:31:25.120 --> 00:31:27.909 align:start position:0% can see that the email has been properly pronounced

Since we changed it to the html tag in the replay earlier, you 00:31:27.909 --> 00:31:29.710 align:start position:0% we changed it to the html tag in the replay earlier, you 00:31:29.710 --> 00:31:29.720 align:start position:0% 00:31:29.720 --> 00:31:31.389 align:start position:0% can see that the line spacing has been reflected well

00:31:31.389 --> 00:31:31.399 align:start position:0% can see that the line spacing has been reflected well

00:31:31.399 --> 00:31:33.430 align:start position:0% can see that the line spacing has been reflected well

And if you click the second one, the 00:31:33.430 --> 00:31:33.440 align:start position:0%

And if you click the second one, the 00:31:33.440 --> 00:31:36.029 align:start position:0%

And if you click the second one, the second email will also be sent

00:31:36.029 --> 00:31:36.039 align:start position:0% second email will also be sent

00:31:36.039 --> 00:31:38.230 align:start position:0% second email will also be sent

Yes, the 00:31:38.230 --> 00:31:38.240 align:start position:0% Yes, the 00:31:38.240 -->

00:31:40.269 align:start position:0% Yes, the email has been sent

As you can see, the second 00:31:40.269 --> 00:31:40.279 align:start position:0% email has been sent

As you can see, the second 00:31:40.279 --> 00:31:42.470 align:start position:0% email has been sent

As you can see, the second email has also been sent

I created an automated process that 00:31:42.470 --> 00:31:44.669 align:start position:0% email has also been sent

I created an automated process that 00:31:44.669 --> 00:31:44.679 align:start position:0%

00:31:44.679 --> 00:31:46.870 align:start position:0% can send an email by creating a PT, modifying the initial status, and clicking the check button

00:31:46.870 --> 00:31:48.710 align:start position:0% can send an email by creating a PT, modifying the initial status, and clicking the check button

00:31:48.710 --> 00:31:48.720 align:start position:0% 00:31:48.720 --> 00:31:51.470

align:start position:0% Lastly, 00:31:51.470 --> 00:31:51.480 align:start position:0% Lastly,

00:31:51.480 --> 00:31:54.070 align:start position:0% Lastly, when I was setting up my email, I mentioned that setting up a personal email is 00:31:54.070 --> 00:31:54.080 align:start

position:0% when I was setting up my email, I mentioned that setting up a personal email is 00:31:54.080 --> 00:31:55.389 align:start position:0% when I was setting up my email, I

mentioned that setting up a personal email is a little more difficult, 00:31:55.389 -->

00:31:55.399 align:start position:0% a little more difficult, 00:31:55.399 --> 00:31:57.470

align:start position:0% a little more difficult, so I will 00:31:57.470 --> 00:31:57.480 align:start position:0% so I will 00:31:57.480 --> 00:31:59.870 align:start position:0% so I will explain

how to set up a personal email in addition

00:31:59.870 --> 00:31:59.880 align:start position:0% explain how to set up a personal email in addition

00:31:59.880 --> 00:32:02.029 align:start position:0% explain how to set up a personal email in addition

If you are already good at it 00:32:02.029 --> 00:32:02.039 align:start position:0% If you are

already good at it 00:32:02.039 --> 00:32:04.149 align:start position:0% If you are already

good at it or if you use a business email account, you 00:32:04.149 --> 00:32:04.159

align:start position:0% or if you use a business email account, you 00:32:04.159 -->

00:32:06.190 align:start position:0% or if you use a business email account, you can skip this part

The 00:32:06.190 --> 00:32:07.909 align:start position:0% can skip this part

The 00:32:07.909 --> 00:32:07.919 align:start position:0% 00:32:07.919 --> 00:32:09.710

align:start position:0% reason why you need to set up game email additionally is that

00:32:09.710 --> 00:32:09.720 align:start position:0% reason why you need to set up game

email additionally is that 00:32:09.720 --> 00:32:11.950 align:start position:0% reason why you need to set up game email additionally is that using this module is the same concept as being 00:32:11.950 --> 00:32:11.960 align:start position:0% using this module is the same concept as being 00:32:11.960 --> 00:32:14.350 align:start position:0% using this module is the same concept as being able to use the API of that service

As I 00:32:14.350 --> 00:32:14.360 align:start position:0% able to use the API of that service

As I 00:32:14.360 --> 00:32:15.990 align:start position:0% able to use the API of that service

As I mentioned, 00:32:15.990 --> 00:32:16.000 align:start position:0% mentioned, 00:32:16.000 --> 00:32:18.430 align:start position:0% mentioned, Google has blocked 00:32:18.430 --> 00:32:20.389 align:start position:0% Google has blocked 00:32:20.389 --> 00:32:20.399 align:start position:0% 00:32:20.399 --> 00:32:22.750 align:start position:0% API Make from automatically using personal emails for privacy reasons

00:32:22.750 --> 00:32:22.760 align:start position:0% API Make from automatically using personal emails for privacy reasons

00:32:22.760 --> 00:32:24.590 align:start position:0% API Make from automatically using personal emails for privacy reasons

So we 00:32:24.590 --> 00:32:26.350 align:start position:0% So we 00:32:26.350 --> 00:32:26.360 align:start position:0% 00:32:26.360 --> 00:32:28.149 align:start position:0% need to manually configure this so that we can use it

So, 00:32:28.149 --> 00:32:28.159 align:start position:0% need to manually configure this so that we can use it

So, 00:32:28.159 --> 00:32:30.389 align:start position:0% need to manually configure this so that we can use it

So, in order to do that, we need something additional

00:32:30.389 --> 00:32:30.399 align:start position:0% in order to do that, we need something additional

00:32:30.399 --> 00:32:32.549 align:start position:0% in order to do that, we need something additional

So when you add it, you ca 00:32:32.549 --> 00:32:32.559 align:start position:0% So when you add it, you ca 00:32:32.559 --> 00:32:34.870 align:start position:0% So when you add it, you ca n't just sign in

You need to 00:32:34.870 --> 00:32:34.880 align:start position:0% n't just sign in

You need to 00:32:34.880 --> 00:32:36.750 align:start position:0% n't just sign in

You need to go to Earth Settings, 00:32:36.750 --> 00:32:36.760 align:start position:0% go to Earth Settings, 00:32:36.760 --> 00:32:39.070 align:start position:0% go to Earth Settings, add a client ID and client secret, 00:32:39.070 --> 00:32:39.080 align:start position:0% add a client ID and client secret, 00:32:39.080 --> 00:32:41.669 align:start position:0% add a client ID and client secret, sign in, and connect your account

00:32:41.669 --> 00:32:41.679 align:start position:0% sign in, and connect your account

00:32:41.679 --> 00:32:43.230 align:start position:0% sign in, and connect your account

Then, you 00:32:43.230 --> 00:32:43.240 align:start position:0% Then, you 00:32:43.240 --> 00:32:45.430 align:start position:0% Then, you need to receive an ID and secret number

To do that, you 00:32:45.430 --> 00:32:48.190 align:start position:0% need to receive an ID and secret number

To do that, you 00:32:48.190 --> 00:32:48.200 align:start position:0% 00:32:48.200 --> 00:32:50.350 align:start position:0% need to go to the Google Cloud Console

00:32:50.350 --> 00:32:50.360 align:start position:0% need to go to the Google Cloud Console

00:32:50.360 --> 00:32:51.350 align:start position:0% need to go to the Google Cloud Console

00:32:51.350 --> 00:32:53.190 align:start position:0% 00:32:53.190 --> 00:32:53.200 align:start position:0% 00:32:53.200 --> 00:32:55.710 align:start position:0% There is a link called Google Cloud Platform called Google Cloud Console

00:32:55.710 --> 00:32:55.720 align:start position:0% There is a link called Google Cloud Platform called Google Cloud Console

00:32:55.720 --> 00:32:57.830 align:start position:0% There is a link called Google Cloud Platform called Google Cloud Console

Click on GCP and log in

Once you 00:32:57.830 --> 00:32:57.840 align:start position:0% Click on GCP and log in

Once you 00:32:57.840 --> 00:32:59.710 align:start position:0% Click on GCP and log in

Once you log in, 00:32:59.710 --> 00:33:01.830 align:start position:0% log in, 00:33:01.830 --> 00:33:01.840 align:start position:0% 00:33:01.840 --> 00:33:04.549 align:start position:0% if this is your first time using it, click the drop-down button above and 00:33:04.549 --> 00:33:06.629 align:start position:0% if this is your first time using it, click the drop-down button above and 00:33:06.629 --> 00:33:06.639 align:start position:0% 00:33:06.639 --> 00:33:08.950 align:start position:0% select New Project

Create a new project name

You 00:33:08.950 --> 00:33:10.590 align:start position:0% select New Project

Create a new project name

You 00:33:10.590 --> 00:33:12.230 align:start position:0% 00:33:12.230 --> 00:33:12.240 align:start position:0% 00:33:12.240 --> 00:33:13.950 align:start position:0% can think of it as creating a project folder

I 00:33:13.950 --> 00:33:15.669 align:start position:0% can think of it as creating a project folder

I 00:33:15.669 --> 00:33:15.679 align:start position:0% 00:33:15.679 --> 00:33:17.789 align:start position:0% created something called Make Google Integration

After creating this, 00:33:17.789 --> 00:33:17.799 align:start position:0% created something called Make Google Integration

After creating this, 00:33:17.799 --> 00:33:19.549 align:start position:0% created something called Make Google Integration

After creating this, first select the project I created

00:33:19.549 --> 00:33:19.559 align:start position:0% first select the project I created

00:33:19.559 --> 00:33:22.350 align:start position:0% first select the project I created

Select it, and then 00:33:22.350 --> 00:33:22.360 align:start position:0% Select it, and then 00:33:22.360 --> 00:33:24.310 align:start position:0% Select it, and then click the menu button on the left

There are various options

00:33:24.310 --> 00:33:24.320 align:start position:0% click the menu button on the left

There are various options

00:33:24.320 --> 00:33:26.870 align:start position:0% click the menu button on the left



There are various options

Among them, there is something called API Service

00:33:26.870 --> 00:33:26.880 align:start position:0% Among them, there is something called API Service

00:33:26.880 --> 00:33:28.549 align:start position:0% Among them, there is something called API Service

Here's what you need to do

00:33:28.549 --> 00:33:28.559 align:start position:0% Here's what you need to do

00:33:28.559 --> 00:33:30.430 align:start position:0% Here's what you need to do

So what we want to do now is to 00:33:30.430 --> 00:33:32.789 align:start position:0% So

what we want to do now is to 00:33:32.789 --> 00:33:32.799 align:start position:0%

00:33:32.799 --> 00:33:34.789 align:start position:0% set up our personal Gmail API so that Make can use it

00:33:34.789 --> 00:33:34.799 align:start position:0% set up our personal Gmail API so that Make can use it

00:33:34.799 --> 00:33:36.310 align:start position:0% set up our personal Gmail API so that Make can use it

So when you 00:33:36.310 --> 00:33:36.320 align:start position:0% So when you

00:33:36.320 --> 00:33:37.990 align:start position:0% So when you go into the API, the first

thing we need to do is 00:33:37.990 --> 00:33:40.230 align:start position:0% go into the API,

the first thing we need to do is 00:33:40.230 --> 00:33:43.149 align:start position:0%

00:33:43.149 --> 00:33:43.159 align:start position:0% 00:33:43.159 --> 00:33:44.509

align:start position:0% activate the API so that we can use the Gmail API

So 00:33:44.509 --> 00:33:44.519 align:start position:0% activate the API so that we can use the Gmail API

So 00:33:44.519 --> 00:33:46.590 align:start position:0% activate the API so that we can use the Gmail API

So find Gmail, select Gmail API, and 00:33:46.590 --> 00:33:46.600 align:start position:0%

find Gmail, select Gmail API, and 00:33:46.600 --> 00:33:48.629 align:start position:0% find Gmail, select Gmail API, and activate this

00:33:48.629 --> 00:33:48.639 align:start position:0% activate this

00:33:48.639 --> 00:33:50.070 align:start position:0% activate this

I'm a 00:33:50.070 --> 00:33:50.080 align:start position:0% I'm a 00:33:50.080 -->

00:33:52.230 align:start position:0% I'm a manager now, but if you're not using it, there will

00:33:52.230 --> 00:33:52.240 align:start position:0% manager now, but if you're not using

it, there will 00:33:52.240 --> 00:33:54.110 align:start position:0% manager now, but if

you're not using it, there will be a button like this called 'Navel'

00:33:54.110 --> 00:33:54.120 align:start position:0% be a button like this called 'Navel'

00:33:54.120 --> 00:33:56.110 align:start position:0% be a button like this called 'Navel'

Click on it to activate it

00:33:56.110 --> 00:33:56.120 align:start position:0% Click on it to activate it

00:33:56.120 --> 00:33:58.029 align:start position:0% Click on it to activate it

Activate this first

00:33:58.029 --> 00:33:58.039 align:start position:0% Activate this first

00:33:58.039 --> 00:34:00.509 align:start position:0% Activate this first

Once it's activated, you need to set up specifically 00:34:00.509 --> 00:34:00.519 align:start position:0% Once it's activated, you need to set up specifically 00:34:00.519 --> 00:34:03.990 align:start position:0% Once it's activated, you need to set up specifically what permissions you want to grant for this API

00:34:03.990 --> 00:34:05.909 align:start position:0% what permissions you want to grant for this API

00:34:05.909 --> 00:34:05.919 align:start position:0% 00:34:05.919 --> 00:34:08.750 align:start position:0% So the section where you can do that is 'Con'

00:34:08.750 --> 00:34:08.760 align:start position:0% So the section where you can do that is 'Con'

00:34:08.760 --> 00:34:10.109 align:start position:0% So the section where you can do that is 'Con'

Click on 00:34:10.109 --> 00:34:10.119 align:start position:0% Click on 00:34:10.119 --> 00:34:12.109 align:start position:0% Click on this

Go into this and 00:34:12.109 --> 00:34:12.119 align:start position:0% this

Go into this and 00:34:12.119 --> 00:34:13.629 align:start position:0% this

Go into this and create an app

You can create a new app

00:34:13.629 --> 00:34:13.639 align:start position:0% create an app

You can create a new app

00:34:13.639 --> 00:34:15.550 align:start position:0% create an app

You can create a new app

Here, my 00:34:15.550 --> 00:34:15.560 align:start position:0% Here, my 00:34:15.560 --> 00:34:17.669 align:start position:0% Here, my name is just Makeline

00:34:17.669 --> 00:34:17.679 align:start position:0% name is just Makeline

00:34:17.679 --> 00:34:19.589 align:start position:0% name is just Makeline

You can set your own email for the user support email

You do 00:34:19.589 --> 00:34:19.599 align:start position:0% You can set your own email for the user support email

You do 00:34:19.599 --> 00:34:22.190 align:start position:0% You can set your own email for the user support email

You do n't need anything else

00:34:22.190 --> 00:34:22.200 align:start position:0% n't need anything else

00:34:22.200 --> 00:34:24.669 align:start position:0% n't need anything else

There's something called Torado

Add two things here: 00:34:24.669 --> 00:34:24.679 align:start position:0% There's something called Torado

Add two things here: 00:34:24.679 --> 00:34:26.550 align:start position:0% There's something called Torado

Add two things here: ing.com and make.com

You 00:34:26.550 --> 00:34:27.750 align:start position:0% ing.com and make.com

You 00:34:27.750 --> 00:34:29.909 align:start position:0% 00:34:29.909 --> 00:34:29.919 align:start position:0% 00:34:29.919 --> 00:34:31.550 align:start position:0% might be

wondering what ingro med.com is

This is now 00:34:31.550 --> 00:34:31.560 align:start position:0% might be wondering what ingro med.com is

This is now 00:34:31.560 --> 00:34:33.750 align:start position:0% might be wondering what ingro med.com is

This is now transferred to Make

It's a brand name, but you need to 00:34:33.750 --> 00:34:33.760 align:start position:0% transferred to Make

It's a brand name, but you need to 00:34:33.760 --> 00:34:35.270 align:start position:0% transferred to Make

It's a brand name, but you need to include this so that the settings 00:34:35.270 --> 00:34:35.280 align:start position:0% include this so that the settings 00:34:35.280 --> 00:34:37.310 align:start position:0% include this so that the settings can be done properly

Just enter ing.com and 00:34:37.310 --> 00:34:37.320 align:start position:0% can be done properly

Just enter ing.com and 00:34:37.320 --> 00:34:38.909 align:start position:0% can be done properly

Just enter ing.com and make.com 00:34:38.909 --> 00:34:38.919 align:start position:0% make.com 00:34:38.919 --> 00:34:40.710 align:start position:0% make.com as authorize domains

For Deeper 00:34:40.710 --> 00:34:40.720 align:start position:0% as authorize domains

For Deeper 00:34:40.720 --> 00:34:42.629 align:start position:0% as authorize domains

For Deeper Contact Information, you can also set your email

If you do this, you need to 00:34:42.629 --> 00:34:44.190 align:start position:0% Contact Information, you can also set your email

If you do this, you need to 00:34:44.190 --> 00:34:44.200 align:start position:0% 00:34:44.200 --> 00:34:46.389 align:start position:0% add an S

If you do an 00:34:46.389 --> 00:34:46.399 align:start position:0% add an S

If you do an 00:34:46.399 --> 00:34:48.470 align:start position:0% add an S

If you do an Ad S and 00:34:48.470 --> 00:34:48.480 align:start position:0% Ad S and 00:34:48.480 --> 00:34:51.430 align:start position:0% Ad S and type 'mail' in the filter, all the 00:34:51.430 --> 00:34:51.440 align:start position:0% type 'mail' in the filter, all the 00:34:51.440 --> 00:34:53.550 align:start position:0% type 'mail' in the filter, all the permissions related to email will appear

So, 00:34:53.550 --> 00:34:53.560 align:start position:0% permissions related to email will appear

So, 00:34:53.560 --> 00:34:55.869 align:start position:0% permissions related to email will appear

So, I activated the API, but you can specify 00:34:55.869 --> 00:34:55.879 align:start position:0% I activated the API, but you can specify 00:34:55.879 --> 00:34:58.069 align:start position:0% I activated the API, but you can specify which permissions to set within the API

00:34:58.069 --> 00:34:59.750 align:start position:0% which permissions to set within the API

00:34:59.750 --> 00:34:59.760 align:start position:0% 00:34:59.760 --> 00:35:01.870 align:start position:0% So, among the emails that appear, there 00:35:01.870 -->

00:35:01.880 align:start position:0% So, among the emails that appear, there 00:35:01.880 --> 00:35:04.390 align:start position:0% So, among the emails that appear, there is one with

'S'

You 00:35:04.390 --> 00:35:04.400 align:start position:0% is one with 'S'

You 00:35:04.400 --> 00:35:06.550 align:start position:0% is one with 'S'

You don't need one with 'On', so I'll exclude that and add 00:35:06.550 --> 00:35:06.560 align:start position:0% don't need one with 'On', so I'll exclude that and add 00:35:06.560 --> 00:35:08.349 align:start position:0% don't need one with 'On', so I'll exclude that and add mail.google.com, modify, 00:35:08.349 --> 00:35:08.359 align:start position:0% mail.google.com, modify, 00:35:08.359 --> 00:35:10.990 align:start position:0% mail.google.com, modify, compose, metadata, insert, send, and so on

00:35:10.990 --> 00:35:11.000 align:start position:0% compose, metadata, insert, send, and so on

00:35:11.000 --> 00:35:12.670 align:start position:0% compose, metadata, insert, send, and so on

Now, I'll 00:35:12.670 --> 00:35:12.680 align:start position:0% Now, I'll 00:35:12.680 --> 00:35:14.470 align:start position:0% Now, I'll add more

And you just need to add things like send, 00:35:14.470 --> 00:35:14.480 align:start position:0% add more

And you just need to add things like send, 00:35:14.480 --> 00:35:16.470 align:start position:0% add more

And you just need to add things like send, label, setting, basic, sharing, 00:35:16.470 --> 00:35:16.480 align:start position:0% label, setting, basic, sharing, 00:35:16.480 --> 00:35:18.190 align:start position:0% label, setting, basic, sharing, read only

00:35:18.190 --> 00:35:18.200 align:start position:0% read only

00:35:18.200 --> 00:35:20.069 align:start position:0% read only

Basically, you 00:35:20.069 --> 00:35:20.079 align:start position:0% Basically, you 00:35:20.079 --> 00:35:21.790 align:start position:0% Basically, you can add everything except 'on'

00:35:21.790 --> 00:35:21.800 align:start position:0% can add everything except 'on'

00:35:21.800 --> 00:35:22.910 align:start position:0% can add everything except 'on'

Then, you can update

00:35:22.910 --> 00:35:22.920 align:start position:0% Then, you can update

00:35:22.920 --> 00:35:25.470 align:start position:0% Then, you can update

Then, you've set it so that Make can do all the tasks that can be done via email

00:35:25.470 --> 00:35:27.150 align:start position:0% Then, you've set it so that Make can do all the tasks that can be done via email

00:35:27.150 --> 00:35:27.160 align:start position:0% 00:35:27.160 --> 00:35:28.870 align:start position:0% Then, you can save and continue

00:35:28.870 --> 00:35:28.880 align:start position:0% Then, you can save and continue

00:35:28.880 --> 00:35:31.069 align:start position:0% Then, you can save and continue

Now, the settings are done

00:35:31.069 --> 00:35:31.079 align:start position:0% Now, the settings are done

00:35:31.079 --> 00:35:33.310 align:start position:0% Now, the settings are done

Next, the settings

If you did, I needed an 00:35:33.310 --> 00:35:33.320 align:start position:0% Next, the settings

If you did, I needed an 00:35:33.320 --> 00:35:34.910 align:start position:0% Next, the settings

If you did, I needed an ID and key that I could use earlier

00:35:34.910 --> 00:35:34.920 align:start position:0% ID and key that I could use earlier

00:35:34.920 --> 00:35:36.710 align:start position:0% ID and key that I could use earlier

Now, you need to add them

00:35:36.710 --> 00:35:36.720 align:start position:0% Now, you need to add them

00:35:36.720 --> 00:35:38.550 align:start position:0% Now, you need to add them

So, 00:35:38.550 --> 00:35:38.560 align:start position:0% So, 00:35:38.560 --> 00:35:39.990 align:start position:0% So, come into the section called "s" and click "create 00:35:39.990 --> 00:35:40.000 align:start position:0% come into the section called "s" and click "create 00:35:40.000 --> 00:35:41.750 align:start position:0% come into the section called "s" and click "create credential." Then, we 00:35:41.750 --> 00:35:41.760 align:start position:0% credential." Then, we 00:35:41.760 --> 00:35:44.069 align:start position:0% credential." Then, we set the OS

Click "os cli." Then, set the 00:35:44.069 --> 00:35:44.079 align:start position:0% set the OS

Click "os cli." Then, set the 00:35:44.079 --> 00:35:45.910 align:start position:0% set the OS

Click "os cli." Then, set the application type to "web application." You can set the 00:35:45.910 --> 00:35:45.920 align:start position:0% application type to "web application." You can set the 00:35:45.920 --> 00:35:47.630 align:start position:0% application type to "web application." You can set the name to anything

00:35:47.630 --> 00:35:47.640 align:start position:0% name to anything

00:35:47.640 --> 00:35:49.510 align:start position:0% name to anything

Then, here, you 00:35:49.510 --> 00:35:49.520 align:start position:0% Then, here, you 00:35:49.520 --> 00:35:51.630 align:start position:0% Then, here, you need to set the URI

00:35:51.630 --> 00:35:51.640 align:start position:0% need to set the URI

00:35:51.640 --> 00:35:53.630 align:start position:0% need to set the URI

This is where we will be able to use it

Click " 00:35:53.630 --> 00:35:53.640 align:start position:0% This is where we will be able to use it

Click " 00:35:53.640 --> 00:35:54.870 align:start position:0% This is where we will be able to use it

Click " authorize 00:35:54.870 --> 00:35:54.880 align:start position:0% authorize 00:35:54.880 --> 00:35:56.750 align:start position:0% authorize redirect uis." And here, add " 00:35:56.750 --> 00:35:56.760 align:start position:0% redirect uis." And here, add " 00:35:56.760 --> 00:36:00.950 align:start position:0% redirect uis." And here, add " www w." ing.com / O / 00:36:00.950 --> 00:36:00.960 align:start position:0% www w." ing.com / O / 00:36:00.960 --> 00:36:03.190 align:start position:0% www w." ing.com / O / CB / goooogle You can 00:36:03.190 --> 00:36:03.200 align:start position:0% CB / goooogle You can 00:36:03.200 --> 00:36:04.589 align:start position:0% CB / goooogle You can add restricted yogurt

It's 00:36:04.589 --> 00:36:06.870 align:start position:0% add restricted yogurt

It's 00:36:06.870 --> 00:36:06.880 align:start position:0% 00:36:06.880 --> 00:36:08.150 align:start position:0% better to paste https

Then, you can 00:36:08.150 --> 00:36:08.160 align:start position:0% better to paste https

Then, you can 00:36:08.160 --> 00:36:09.390 align:start position:0% better to paste https

Then, you can create it

00:36:09.390 --> 00:36:09.400 align:start position:0% create it

00:36:09.400 --> 00:36:11.069 align:start position:0% create it

If you create it, a client ID and client 00:36:11.069 --> 00:36:11.079 align:start position:0% If you create it, a client ID and client 00:36:11.079 --> 00:36:13.150 align:start position:0% If you create it, a client ID and client seek are created

You can copy and paste it as is

00:36:13.150 --> 00:36:15.190 align:start position:0% seek are created

You can copy and paste it as is

00:36:15.190 --> 00:36:15.200 align:start position:0% 00:36:15.200 --> 00:36:16.950 align:start position:0% Paste it here and press 00:36:16.950 --> 00:36:16.960 align:start position:0% Paste it here and press 00:36:16.960 --> 00:36:19.630 align:start position:0% Paste it here and press sign-in to connect

00:36:19.630 --> 00:36:19.640 align:start position:0% sign-in to connect

00:36:19.640 --> 00:36:21.670 align:start position:0% sign-in to connect

Now, you can connect your personal account

00:36:21.670 --> 00:36:21.680 align:start position:0% Now, you can connect your personal account

00:36:21.680 --> 00:36:23.190 align:start position:0% Now, you can connect your personal account

At this time, you need to be careful

For 00:36:23.190 --> 00:36:23.200 align:start position:0% At this time, you need to be careful

For 00:36:23.200 --> 00:36:24.870 align:start position:0% At this time, you need to be careful

For example, a personal Gmail account 00:36:24.870 --> 00:36:24.880 align:start position:0% example, a personal Gmail account 00:36:24.880 --> 00:36:27.670 align:start position:0% example, a personal Gmail account needs to be approved every 7 days

00:36:27.670 --> 00:36:27.680 align:start position:0% needs to be approved every 7 days

00:36:27.680 --> 00:36:29.510 align:start position:0% needs to be approved every 7 days

So, if we automate work and have to 00:36:29.510 --> 00:36:29.520 align:start position:0%

So, if we automate work and have to 00:36:29.520 --> 00:36:31.829 align:start position:0%

So, if we automate work and have to re-apply every 7 days, it's very 00:36:31.829 -->

00:36:31.839 align:start position:0% re-apply every 7 days, it's very 00:36:31.839 -->

00:36:34.430 align:start position:0% re-apply every 7 days, it's very inconvenient

So, in fact, personal accounts are 00:36:34.430 --> 00:36:36.309 align:start position:0% inconvenient

So, in fact, personal accounts are 00:36:36.309 --> 00:36:36.319 align:start position:0%

00:36:36.319 --> 00:36:38.270 align:start position:0% not really suitable for daily automation

Of course, if you 00:36:38.270 --> 00:36:38.280 align:start position:0% not really suitable for daily automation

Of course, if you 00:36:38.280 --> 00:36:41.750 align:start position:0% not really suitable for daily automation

Of course, if you look here, you can see that the public app needs to be approved every 7 days

If you 00:36:41.750 --> 00:36:44.190 align:start position:0% look here, you can see that the public app needs to be approved every 7 days

If you 00:36:44.190 --> 00:36:44.200 align:start position:0% 00:36:44.200 --> 00:36:46.309 align:start position:0% change the status to production, it says that you don't need to do that

00:36:46.309 --> 00:36:46.319 align:start position:0% change the status to production, it says that you don't need to do that

00:36:46.319 --> 00:36:48.829 align:start position:0% change the status to production, it says that you don't need to do that

So, if you go 00:36:48.829 --> 00:36:48.839 align:start position:0% So, if you go 00:36:48.839 --> 00:36:51.349 align:start position:0% So, if you go to the OS consensus screen in the Google Cloud Console and change the 00:36:51.349 --> 00:36:51.359 align:start position:0% to the OS consensus screen in the Google Cloud Console and change the 00:36:51.359 --> 00:36:53.550 align:start position:0% to the OS consensus screen in the Google Cloud Console and change the app from testing 00:36:53.550 --> 00:36:53.560 align:start position:0% app from testing 00:36:53.560 --> 00:36:55.390 align:start position:0% app from testing to production, you 00:36:55.390 --> 00:36:55.400 align:start position:0% to production, you 00:36:55.400 --> 00:36:57.550 align:start position:0% to production, you can change it

00:36:57.550 --> 00:36:57.560 align:start position:0% can change it

00:36:57.560 --> 00:36:59.109 align:start position:0% can change it

I changed it now and it 00:36:59.109 --> 00:36:59.119 align:start position:0% I changed it now and it 00:36:59.119 --> 00:37:00.990 align:start position:0% I changed it now and it says back to testing, but 00:37:00.990 --> 00:37:01.000 align:start position:0% says back to testing, but 00:37:01.000 --> 00:37:03.069 align:start position:0% says back to testing, but if it was originally in testing status, this You can choose to publish in production

If you 00:37:03.069 --> 00:37:04.390 align:start position:0% if it was originally in testing status, this You can choose to publish in production

If you 00:37:04.390 --> 00:37:04.400 align:start position:0% 00:37:04.400 --> 00:37:06.790 align:start position:0% choose, it won't be published right away

It'll ask you to 00:37:06.790 --> 00:37:09.030 align:start position:0% choose, it won't be published right away

It'll ask you to 00:37:09.030 --> 00:37:11.069 align:start position:0% 00:37:11.069 --> 00:37:13.790 align:start position:0% 00:37:13.790 --> 00:37:16.550 align:start position:0% 00:37:16.550 --> 00:37:18.510 align:start position:0% 00:37:18.510 --> 00:37:20.950 align:start position:0% 00:37:20.950 --> 00:37:23.150 align:start position:0% 00:37:23.150 --> 00:37:23.160 align:start position:0% 00:37:23.160 --> 00:37:25.150 align:start position:0% verify

If you just press the publish button like this and use it, you don't have to do it on a weekly basis

Make provides guidance in the explanation here

However, what they're saying here 00:37:25.150 --> 00:37:25.160 align:start position:0% verify

If you just press the publish button like this and use it, you don't have to do it on a weekly basis

Make provides guidance in the explanation here

However, what they're saying here 00:37:25.160 --> 00:37:26.990 align:start position:0% verify

If you just press the publish button like this and use it, you don't have to do it on a weekly basis

Make provides guidance in the explanation here

However, what they're saying here is that we can't guarantee that this will continue because we don't know how Google will handle it

So, it would be good to keep in mind that personal 00:37:26.990 --> 00:37:27.000 align:start position:0% is that we can't guarantee that this will continue because we don't know how Google will handle it

So, it would be good to keep in mind that personal 00:37:27.000 --> 00:37:29.069 align:start position:0% is that we can't guarantee that this will continue because we don't know how Google will handle it

So, it would be good to keep in mind that personal accounts are 00:37:29.069 --> 00:37:29.079 align:start position:0% accounts are 00:37:29.079 --> 00:37:31.390 align:start position:0% accounts are a bit unstable even if you press the publish button

00:37:31.390 --> 00:37:33.270 align:start position:0% a bit unstable even if you press the publish button

00:37:33.270 --> 00:37:33.280 align:start position:0% 00:37:33.280 --> 00:37:35.069 align:start position:0% If this gets blocked, you can update it for each thread or 00:37:35.069 --> 00:37:36.829 align:start position:0% If this gets blocked, you can update it for each thread or 00:37:36.829 --> 00:37:36.839 align:start position:0% 00:37:36.839 --> 00:37:38.630 align:start position:0% use a business account

00:37:38.630 --> 00:37:38.640 align:start position:0% use a business account

00:37:38.640 --> 00:37:40.790 align:start position:0% use a business account

We've 00:37:40.790 --> 00:37:40.800 align:start position:0% We've 00:37:40.800 --> 00:37:42.950 align:start position:0% We've learned how to link personal emails

Today, we'll look at the 00:37:42.950 --> 00:37:42.960 align:start position:0% learned how to link personal emails

Today, we'll look at the 00:37:42.960 --> 00:37:45.109 align:start position:0% learned how to link personal emails

Today, we'll look at the basic concepts of an automation tool called May and build a system that 00:37:45.109 --> 00:37:47.030 align:start position:0% basic concepts of an automation tool called May and build a system that 00:37:47.030 --> 00:37:47.040 align:start position:0% 00:37:47.040 --> 00:37:48.990 align:start position:0% automates the process of sending outbound emails

If 00:37:48.990 --> 00:37:50.710 align:start position:0% automates the process of sending outbound emails

If 00:37:50.710 --> 00:37:50.720 align:start position:0% 00:37:50.720 --> 00:37:52.829 align:start position:0% you're not familiar with coding and want to 00:37:52.829 --> 00:37:52.839 align:start position:0% you're not familiar with coding and want to 00:37:52.839 --> 00:37:55.230 align:start position:0% you're not familiar with coding and want to automate work by learning Python from the beginning, it's 00:37:55.230 --> 00:37:55.240 align:start position:0% automate work by learning Python from the beginning, it's 00:37:55.240 --> 00:37:57.710 align:start position:0% automate work by learning Python from the beginning, it's difficult and complicated, so it's 00:37:57.710 --> 00:37:57.720 align:start position:0% difficult and complicated, so it's 00:37:57.720 --> 00:37:59.630 align:start position:0% difficult and complicated, so it's easy to give up in the middle

If you 00:37:59.630 --> 00:37:59.640 align:start position:0% easy to give up in the middle

If you 00:37:59.640 --> 00:38:01.150 align:start position:0% easy to give up in the middle

If you want to increase work productivity right away without coding, 00:38:01.150 --> 00:38:03.510 align:start position:0% want to increase work productivity right away without coding, 00:38:03.510 --> 00:38:03.520 align:start position:0% 00:38:03.520 --> 00:38:05.870 align:start position:0% I recommend that you use Make



If you use Make, you 00:38:05.870 --> 00:38:08.630 align:start position:0% I recommend that you use Make

If you use Make, you 00:38:08.630 --> 00:38:11.270 align:start position:0% 00:38:11.270 --> 00:38:11.280 align:start position:0% 00:38:11.280 --> 00:38:12.990 align:start position:0% can automate a variety of tasks even without specialized knowledge related to coding or APIs

In particular, what I 00:38:12.990 --> 00:38:13.000 align:start position:0% can automate a variety of tasks even without specialized knowledge related to coding or APIs

In particular, what I 00:38:13.000 --> 00:38:15.270 align:start position:0% can automate a variety of tasks even without specialized knowledge related to coding or APIs

In particular, what I showed you today If you have a work process that needs to be done periodically, such as writing emails or, even if it is 00:38:15.270 --> 00:38:15.280 align:start position:0% showed you today If you have a work process that needs to be done periodically, such as writing emails or, even if it is 00:38:15.280 --> 00:38:17.670 align:start position:0% showed you today If you have a work process that needs to be done periodically, such as writing emails or, even if it is not writing emails, creating content or 00:38:17.670 --> 00:38:17.680 align:start position:0% not writing emails, creating content or 00:38:17.680 --> 00:38:19.670 align:start position:0% not writing emails, creating content or writing reports or contracts, you 00:38:19.670 --> 00:38:21.870 align:start position:0% writing reports or contracts, you 00:38:21.870 --> 00:38:24.109 align:start position:0% 00:38:24.109 --> 00:38:26.309 align:start position:0% 00:38:26.309 --> 00:38:26.319 align:start position:0% 00:38:26.319 --> 00:38:27.950 align:start position:0% can save a lot of time by automating it using Make

And if you 00:38:27.950 --> 00:38:27.960 align:start position:0% can save a lot of time by automating it using Make

And if you 00:38:27.960 --> 00:38:30.470 align:start position:0% can save a lot of time by automating it using Make

And if you invest the time saved in more important core tasks, you 00:38:30.470 --> 00:38:32.990 align:start position:0% invest the time saved in more important core tasks, you 00:38:32.990 --> 00:38:33.000 align:start position:0% 00:38:33.000 --> 00:38:34.710 align:start position:0% can greatly increase your work productivity

Before Make, 00:38:34.710 --> 00:38:37.109 align:start position:0% can greatly increase your work productivity

Before Make, 00:38:37.109 --> 00:38:37.119 align:start position:0% 00:38:37.119 --> 00:38:39.510 align:start position:0% the cost is determined by adding up the operation values that are printed on the module that I showed you

00:38:39.510 --> 00:38:41.230 align:start position:0% the cost is determined by adding up the operation values that are printed on the module that I showed you

00:38:41.230 --> 00:38:43.349 align:start position:0% 00:38:43.349 --> 00:38:43.359 align:start position:0% 00:38:43.359 --> 00:38:45.550 align:start position:0% Since you can use up to 1,000 operations per month for free, you can easily use one or two automations for free

If you 00:38:45.550 --> 00:38:47.589 align:start position:0% Since you can use up to 1,000 operations per month for free, you can easily use one or two automations for free

If you 00:38:47.589 --> 00:38:50.030 align:start position:0% 00:38:50.030 --> 00:38:50.040 align:start position:0% 00:38:50.040 --> 00:38:52.270 align:start position:0% have other work automation ideas while using it, you can consider the paid version

00:38:52.270 --> 00:38:52.280 align:start position:0% have other work automation ideas while using it, you can consider the paid version

00:38:52.280 --> 00:38:53.710 align:start position:0% have other work automation ideas while using it, you can consider the paid version

So, I think it would be good if you 00:38:53.710 --> 00:38:53.720 align:start position:0% So, I think it would be good if you 00:38:53.720 --> 00:38:56.190 align:start position:0% So, I think it would be good if you practice without any cost burden and 00:38:56.190 --> 00:38:56.200 align:start position:0% practice without any cost burden and 00:38:56.200 --> 00:38:57.990 align:start position:0% practice without any cost burden and feel the improvement in productivity

00:38:57.990 --> 00:38:58.000 align:start position:0% feel the improvement in productivity

00:38:58.000 --> 00:38:59.790 align:start position:0% feel the improvement in productivity

Then, I will come back with 00:38:59.790 --> 00:38:59.800 align:start position:0% Then, I will come back with 00:38:59.800 --> 00:39:01.829 align:start position:0% Then, I will come back with tips on building a system that can increase productivity

If 00:39:01.829 --> 00:39:04.150 align:start position:0% tips on building a system that can increase productivity

If 00:39:04.150 --> 00:39:04.160 align:start position:0% 00:39:04.160 --> 00:39:06.230 align:start position:0% you are interested, please subscribe and like and 00:39:06.230 --> 00:39:06.240 align:start position:0% you are interested, please subscribe and like and 00:39:06.240 --> 00:39:08.470 align:start position:0% you are interested, please subscribe and like and set notifications

This 00:39:08.470 --> 00:39:08.480 align:start position:0% set notifications

This 00:39:08.480 --> 00:39:11.740 align:start position:0% set notifications

This was Citizen Developer

00:39:11.740 --> 00:39:11.750 align:start position:0% was Citizen Developer

00:39:11.750 --> 00:39:21.610 align:start position:0% was Citizen Developer

[Music]