

WEBVTT Kind: captions Language: en 00:00:00.000 --> 00:00:01.630 align:start position:0%  
When creating content or 00:00:01.630 --> 00:00:01.640 align:start position:0% When  
creating content or 00:00:01.640 --> 00:00:03.429 align:start position:0% When creating  
content or conducting trend research, 00:00:03.429 --> 00:00:03.439 align:start position:0%  
conducting trend research, 00:00:03.439 --> 00:00:05.390 align:start position:0% conducting  
trend research, there are times when you want to collect and utilize SNS data

However, 00:00:05.390 --> 00:00:05.400 align:start position:0% there are times when you  
want to collect and utilize SNS data

However, 00:00:05.400 --> 00:00:07.710 align:start position:0% there are times when you  
want to collect and utilize SNS data

However, SNS data is difficult to 00:00:07.710 --> 00:00:07.720 align:start position:0% SNS  
data is difficult to 00:00:07.720 --> 00:00:10.509 align:start position:0% SNS data is difficult  
to crawl with dynamic websites or simple http requests, and even if you 00:00:10.509 -->  
00:00:12.589 align:start position:0% crawl with dynamic websites or simple http requests, and  
even if you 00:00:12.589 --> 00:00:12.599 align:start position:0% 00:00:12.599 -->  
00:00:14.789 align:start position:0% crawl it by writing code yourself, if you crawl it  
frequently, 00:00:14.789 --> 00:00:14.799 align:start position:0% crawl it by writing code  
yourself, if you crawl it frequently, 00:00:14.799 --> 00:00:16.870 align:start position:0%  
crawl it by writing code yourself, if you crawl it frequently, IPs may be blocked or 00:00:16.870  
--> 00:00:16.880 align:start position:0% IPs may be blocked or 00:00:16.880 --> 00:00:18.870  
align:start position:0% IPs may be blocked or maintenance may be very difficult

00:00:18.870 --> 00:00:18.880 align:start position:0% maintenance may be very difficult

00:00:18.880 --> 00:00:20.950 align:start position:0% maintenance may be very difficult

So today, we will learn how to crawl 00:00:20.950 --> 00:00:20.960 align:start position:0% So  
today, we will learn how to crawl 00:00:20.960 --> 00:00:23.750 align:start position:0% So  
today, we will learn how to crawl various SNS platform 00:00:23.750 --> 00:00:23.760  
align:start position:0% various SNS platform 00:00:23.760 --> 00:00:25.830 align:start  
position:0% various SNS platform data and utilize it for data analysis using Make and Paman  
without coding

Please 00:00:25.830 --> 00:00:27.269 align:start position:0% data and utilize it for data  
analysis using Make and Paman without coding

Please 00:00:27.269 --> 00:00:29.189 align:start position:0% 00:00:29.189 --> 00:00:29.199  
align:start position:0% 00:00:29.199 --> 00:00:31.150 align:start position:0% watch the video  
until the end and collect various SNS platform 00:00:31.150 --> 00:00:31.160 align:start  
position:0% watch the video until the end and collect various SNS platform 00:00:31.160 -->  
00:00:33.229 align:start position:0% watch the video until the end and collect various SNS  
platform data yourself and utilize it

00:00:33.229 --> 00:00:33.239 align:start position:0% data yourself and utilize it

00:00:33.239 --> 00:00:35.069 align:start position:0% data yourself and utilize it

First, it would be good to look at the specific 00:00:35.069 --> 00:00:35.079 align:start  
position:0% First, it would be good to look at the specific 00:00:35.079 --> 00:00:37.030  
align:start position:0% First, it would be good to look at the specific target of crawling and the  
process

00:00:37.030 --> 00:00:37.040 align:start position:0% target of crawling and the process

00:00:37.040 --> 00:00:38.750 align:start position:0% target of crawling and the process

First, the 00:00:38.750 --> 00:00:38.760 align:start position:0% First, the 00:00:38.760 -->  
00:00:40.630 align:start position:0% First, the target of crawling today is when we have  
already 00:00:40.630 --> 00:00:40.640 align:start position:0% target of crawling today is  
when we have already 00:00:40.640 --> 00:00:42.709 align:start position:0% target of  
crawling today is when we have already decided on a specific channel that we are interested in

00:00:42.709 --> 00:00:44.790 align:start position:0% decided on a specific channel that we are interested in

00:00:44.790 --> 00:00:46.830 align:start position:0% 00:00:46.830 --> 00:00:46.840 align:start position:0% 00:00:46.840 --> 00:00:48.549 align:start position:0% If we want to search based on a keyword that we are interested in rather than a specific channel, we will 00:00:48.549 --> 00:00:48.559 align:start position:0% If we want to search based on a keyword that we are interested in rather than a specific channel, we will 00:00:48.559 --> 00:00:50.549 align:start position:0% If we want to search based on a keyword that we are interested in rather than a specific channel, we will divide it into two and crawl it all

00:00:50.549 --> 00:00:50.559 align:start position:0% divide it into two and crawl it all

00:00:50.559 --> 00:00:52.349 align:start position:0% divide it into two and crawl it all

And for the platform, we 00:00:52.349 --> 00:00:54.830 align:start position:0% And for the platform, we 00:00:54.830 --> 00:00:57.069 align:start position:0% 00:00:57.069 --> 00:00:59.110 align:start position:0% 00:00:59.110 --> 00:01:01.110 align:start position:0% 00:01:01.110 --> 00:01:02.790 align:start position:0% 00:01:02.790 --> 00:01:02.800 align:start position:0% 00:01:02.800 --> 00:01:04.710 align:start position:0% will collect data from four platforms: YouTube, Instagram, TikTok, and x9 Twitter, which are the most popular social network platforms in Korea

Let's take a quick 00:01:04.710 --> 00:01:04.720 align:start position:0% will collect data from four platforms: YouTube, Instagram, TikTok, and x9 Twitter, which are the most popular social network platforms in Korea

Let's take a quick 00:01:04.720 --> 00:01:07.070 align:start position:0% will collect data from four platforms: YouTube, Instagram, TikTok, and x9 Twitter, which are the most popular social network platforms in Korea

Let's take a quick look at the workflow

First, in the first scenario, we will 00:01:07.070 --> 00:01:08.910 align:start position:0% look at the workflow

First, in the first scenario, we will 00:01:08.910 --> 00:01:08.920 align:start position:0% 00:01:08.920 --> 00:01:10.990 align:start position:0% proceed with data crawling from various SNS platforms

00:01:10.990 --> 00:01:11.000 align:start position:0% proceed with data crawling from various SNS platforms

00:01:11.000 --> 00:01:13.149 align:start position:0% proceed with data crawling from various SNS platforms

In the second scenario, we will Let's proceed with 00:01:13.149 --> 00:01:13.159 align:start position:0% In the second scenario, we will Let's proceed with 00:01:13.159 --> 00:01:15.230 align:start position:0% In the second scenario, we will Let's proceed with data analysis based on the crawled data

00:01:15.230 --> 00:01:15.240 align:start position:0% data analysis based on the crawled data

00:01:15.240 --> 00:01:16.830 align:start position:0% data analysis based on the crawled data

First, 00:01:16.830 --> 00:01:16.840 align:start position:0% First, 00:01:16.840 --> 00:01:18.789 align:start position:0% First, if you look at the first workflow, there may be 00:01:18.789 --> 00:01:18.799 align:start position:0% if you look at the first workflow, there may be 00:01:18.799 --> 00:01:20.910 align:start position:0% if you look at the first workflow, there may be data that we have already crawled, 00:01:20.910 --> 00:01:20.920 align:start position:0% data that we have already crawled, 00:01:20.920 --> 00:01:22.590 align:start position:0% data that we have already crawled, so we will first load that data

00:01:22.590 --> 00:01:22.600 align:start position:0% so we will first load that data

00:01:22.600 --> 00:01:24.270 align:start position:0% so we will first load that data

This is to filter out overlapping data 00:01:24.270 --> 00:01:24.280 align:start position:0%

This is to filter out overlapping data 00:01:24.280 --> 00:01:26.069 align:start position:0%

This is to filter out overlapping data when we proceed with crawling later, 00:01:26.069 -->

00:01:28.390 align:start position:0% when we proceed with crawling later, 00:01:28.390 -->

00:01:30.429 align:start position:0% 00:01:30.429 --> 00:01:30.439 align:start position:0%

00:01:30.439 --> 00:01:32.310 align:start position:0% so that data is not accumulated in duplicate

00:01:32.310 --> 00:01:32.320 align:start position:0% so that data is not accumulated in duplicate

00:01:32.320 --> 00:01:34.469 align:start position:0% so that data is not accumulated in duplicate

Next, we will load the 00:01:34.469 --> 00:01:34.479 align:start position:0% Next, we will load the 00:01:34.479 --> 00:01:36.429 align:start position:0% Next, we will load the keyword values that we want to crawl from the sheet

00:01:36.429 --> 00:01:36.439 align:start position:0% keyword values that we want to crawl from the sheet

00:01:36.439 --> 00:01:38.310 align:start position:0% keyword values that we want to crawl from the sheet

It could be the URL we talked about earlier, 00:01:38.310 --> 00:01:38.320 align:start position:0% It could be the URL we talked about earlier, 00:01:38.320 --> 00:01:39.990 align:start position:0% It could be the URL we talked about earlier, or it could be a keyword

00:01:39.990 --> 00:01:42.190 align:start position:0% or it could be a keyword

00:01:42.190 --> 00:01:42.200 align:start position:0% 00:01:42.200 --> 00:01:44.069

align:start position:0% Based on those values, we will 00:01:44.069 --> 00:01:44.079

align:start position:0% Based on those values, we will 00:01:44.079 --> 00:01:46.190

align:start position:0% Based on those values, we will proceed with crawling by platform using the P-file

00:01:46.190 --> 00:01:46.200 align:start position:0% proceed with crawling by platform using the P-file

00:01:46.200 --> 00:01:48.230 align:start position:0% proceed with crawling by platform using the P-file

Then, we 00:01:48.230 --> 00:01:48.240 align:start position:0% Then, we 00:01:48.240 --> 00:01:50.429 align:start position:0% Then, we will load the crawled data into Make, and after 00:01:50.429 --> 00:01:50.439 align:start position:0% will load the crawled data into Make, and after 00:01:50.439 --> 00:01:52.789 align:start position:0% will load the crawled data into Make, and after loading, we will update the information in the sheet

00:01:52.789 --> 00:01:54.590 align:start position:0% loading, we will update the information in the sheet

00:01:54.590 --> 00:01:54.600 align:start position:0% 00:01:54.600 --> 00:01:55.789

align:start position:0% Then, 00:01:55.789 --> 00:01:55.799 align:start position:0% Then,

00:01:55.799 --> 00:01:57.469 align:start position:0% Then, in the second scenario, we will load the updated data in the sheet, 00:01:57.469 --> 00:01:59.469 align:start position:0% in the second scenario, we will load the updated data in the sheet, 00:01:59.469 -->

00:01:59.479 align:start position:0% 00:01:59.479 --> 00:02:01.550 align:start position:0% perform data processing, analyze the cgpt ES, and process the 00:02:01.550 --> 00:02:01.560

align:start position:0% perform data processing, analyze the cgpt ES, and process the

00:02:01.560 --> 00:02:03.830 align:start position:0% perform data processing, analyze the

cgpt ES, and process the analyzed content again and 00:02:03.830 --> 00:02:03.840 align:start position:0% analyzed content again and 00:02:03.840 --> 00:02:05.550 align:start

position:0% analyzed content again and update the sheet

00:02:05.550 --> 00:02:05.560 align:start position:0% update the sheet

00:02:05.560 --> 00:02:07.590 align:start position:0% update the sheet

In this order, we will proceed with the crawling task

00:02:07.590 --> 00:02:07.600 align:start position:0% In this order, we will proceed with the crawling task

00:02:07.600 --> 00:02:09.190 align:start position:0% In this order, we will proceed with the crawling task

Then, go to Make.com, 00:02:09.190 --> 00:02:09.200 align:start position:0% Then, go to Make.com, 00:02:09.200 --> 00:02:11.750 align:start position:0% Then, go to Make.com, create a new Rio, and turn 00:02:11.750 --> 00:02:11.760 align:start position:0% create a new Rio, and turn 00:02:11.760 --> 00:02:13.869 align:start position:0% create a new Rio, and turn on the screen like this

For reference, 00:02:13.869 --> 00:02:13.879 align:start position:0% on the screen like this

For reference, 00:02:13.879 --> 00:02:15.869 align:start position:0% on the screen like this

For reference, today is I'm going to 00:02:15.869 --> 00:02:15.879 align:start position:0% today is I'm going to 00:02:15.879 --> 00:02:17.750 align:start position:0% today is I'm going to proceed under the assumption that you know the basics of Make, 00:02:17.750 --> 00:02:17.760 align:start position:0% proceed under the assumption that you know the basics of Make, 00:02:17.760 --> 00:02:19.589 align:start position:0% proceed under the assumption that you know the basics of Make, so if you 00:02:19.589 --> 00:02:19.599 align:start position:0% so if you 00:02:19.599 --> 00:02:21.630 align:start position:0% so if you need an explanation of the basic usage of Make, it 00:02:21.630 --> 00:02:23.470 align:start position:0% need an explanation of the basic usage of Make, it 00:02:23.470 --> 00:02:25.550 align:start position:0% 00:02:25.550 --> 00:02:25.560 align:start position:0% 00:02:25.560 --> 00:02:27.710 align:start position:0% would be good to refer to the Make tutorial videos that I've made before

Okay, so first, we 00:02:27.710 --> 00:02:27.720 align:start position:0% would be good to refer to the Make tutorial videos that I've made before

Okay, so first, we 00:02:27.720 --> 00:02:29.509 align:start position:0% would be good to refer to the Make tutorial videos that I've made before

Okay, so first, we need to import the existing crawling data

Okay, 00:02:29.509 --> 00:02:31.470 align:start position:0% need to import the existing crawling data

Okay, 00:02:31.470 --> 00:02:31.480 align:start position:0% 00:02:31.480 --> 00:02:32.990 align:start position:0% let's take a look at the sheet structure to import it

I've 00:02:32.990 --> 00:02:35.470 align:start position:0% let's take a look at the sheet structure to import it

I've 00:02:35.470 --> 00:02:35.480 align:start position:0% 00:02:35.480 --> 00:02:38.030 align:start position:0% created three worksheets as an example

00:02:38.030 --> 00:02:38.040 align:start position:0% created three worksheets as an example

00:02:38.040 --> 00:02:39.710 align:start position:0% created three worksheets as an example

I 00:02:39.710 --> 00:02:39.720 align:start position:0% I 00:02:39.720 --> 00:02:41.670 align:start position:0% I'll put a link to this example sheet in the video description so that you can refer to it

00:02:41.670 --> 00:02:41.680 align:start position:0% 'll put a link to this example sheet in the video description so that you can refer to it

00:02:41.680 --> 00:02:44.309 align:start position:0% 'll put a link to this example sheet in the video description so that you can refer to it

Come in and don't ask for editing permission here, but there's a 00:02:44.309 --> 00:02:47.070 align:start position:0% Come in and don't ask for editing permission here, but there's a 00:02:47.070 --> 00:02:47.080 align:start position:0% 00:02:47.080 --> 00:02:48.910 align:start position:0% button to make a copy from the file

Use this make a copy 00:02:48.910 --> 00:02:48.920 align:start position:0% button to make a copy from the file

Use this make a copy 00:02:48.920 --> 00:02:51.550 align:start position:0% button to make a copy from the file

Use this make a copy button and copy this column structure as it is and 00:02:51.550 --> 00:02:51.560 align:start position:0% button and copy this column structure as it is and 00:02:51.560 --> 00:02:53.390 align:start position:0% button and copy this column structure as it is and practice together

If you take a 00:02:53.390 --> 00:02:53.400 align:start position:0% practice together

If you take a 00:02:53.400 --> 00:02:55.149 align:start position:0% practice together

If you take a closer 00:02:55.149 --> 00:02:55.159 align:start position:0% closer 00:02:55.159 --> 00:02:57.990 align:start position:0% closer look at the worksheet, first, in the worksheet called Crawling Target, 00:02:57.990 --> 00:02:58.000 align:start position:0% look at the worksheet, first, in the worksheet called Crawling Target, 00:02:58.000 --> 00:02:59.990 align:start position:0% look at the worksheet, first, in the worksheet called Crawling Target, we've organized the information on which 00:02:59.990 --> 00:03:00.000 align:start position:0% we've organized the information on which 00:03:00.000 --> 00:03:02.430 align:start position:0% we've organized the information on which keywords we'll crawl based on

We've 00:03:02.430 --> 00:03:04.589 align:start position:0% keywords we'll crawl based on

We've 00:03:04.589 --> 00:03:07.110 align:start position:0% 00:03:07.110 --> 00:03:07.120 align:start position:0% 00:03:07.120 --> 00:03:09.149 align:start position:0% distinguished whether we'll do URL-based crawling or keyword-based crawling

We've 00:03:09.149 --> 00:03:10.949 align:start position:0% distinguished whether we'll do URL-based crawling or keyword-based crawling

We've 00:03:10.949 --> 00:03:10.959 align:start position:0% 00:03:10.959 --> 00:03:12.949 align:start position:0% distinguished the platforms as YouTube, Instagram, and TikTok x

We'll 00:03:12.949 --> 00:03:12.959 align:start position:0% distinguished the platforms as YouTube, Instagram, and TikTok x

We'll 00:03:12.959 --> 00:03:14.990 align:start position:0% distinguished the platforms as YouTube, Instagram, and TikTok x

We'll show you the crawling keywords later

00:03:14.990 --> 00:03:15.000 align:start position:0% show you the crawling keywords later

00:03:15.000 --> 00:03:17.350 align:start position:0% show you the crawling keywords later

We'll show you the values for which keywords we'll actually search in the file

It 00:03:17.350 --> 00:03:19.750 align:start position:0% We'll show you the values for which keywords we'll actually search in the file

It 00:03:19.750 --> 00:03:19.760 align:start position:0% 00:03:19.760 --> 00:03:21.710 align:start position:0% was put in in advance, 00:03:21.710 --> 00:03:21.720 align:start

position:0% was put in in advance, 00:03:21.720 --> 00:03:24.589 align:start position:0% was put in in advance, and the analysis target is which 00:03:24.589 --> 00:03:24.599 align:start position:0% and the analysis target is which 00:03:24.599 --> 00:03:26.550 align:start position:0% and the analysis target is which company or which keyword these keywords are being 00:03:26.550 --> 00:03:26.560 align:start position:0% company or which keyword these keywords are being 00:03:26.560 --> 00:03:28.509 align:start position:0% company or which keyword these keywords are being analyzed for, and we have classified them separately

00:03:28.509 --> 00:03:28.519 align:start position:0% analyzed for, and we have classified them separately

00:03:28.519 --> 00:03:30.190 align:start position:0% analyzed for, and we have classified them separately

Today, we will 00:03:30.190 --> 00:03:32.670 align:start position:0% Today, we will 00:03:32.670 --> 00:03:34.910 align:start position:0% 00:03:34.910 --> 00:03:37.190 align:start position:0% 00:03:37.190 --> 00:03:37.200 align:start position:0% 00:03:37.200 --> 00:03:39.030 align:start position:0% bring in data from the channels of Starbucks and Nike, global companies that are uploading content on various platforms

In the case of keywords, since it 00:03:39.030 --> 00:03:39.040 align:start position:0% bring in data from the channels of Starbucks and Nike, global companies that are uploading content on various platforms

In the case of keywords, since it 00:03:39.040 --> 00:03:41.149 align:start position:0% bring in data from the channels of Starbucks and Nike, global companies that are uploading content on various platforms

In the case of keywords, since it is winter these days, many people are interested in long padding or 00:03:41.149 --> 00:03:41.159 align:start position:0% is winter these days, many people are interested in long padding or 00:03:41.159 --> 00:03:43.190 align:start position:0% is winter these days, many people are interested in long padding or humidifiers

00:03:43.190 --> 00:03:43.200 align:start position:0% humidifiers

00:03:43.200 --> 00:03:45.110 align:start position:0% humidifiers

So, we will collect 00:03:45.110 --> 00:03:45.120 align:start position:0% So, we will collect 00:03:45.120 --> 00:03:46.910 align:start position:0% So, we will collect SNS data for these two keywords

00:03:46.910 --> 00:03:46.920 align:start position:0% SNS data for these two keywords

00:03:46.920 --> 00:03:48.470 align:start position:0% SNS data for these two keywords

And 00:03:48.470 --> 00:03:48.480 align:start position:0% And 00:03:48.480 --> 00:03:50.350 align:start position:0% And in the crawling data worksheet, 00:03:50.350 --> 00:03:50.360 align:start position:0% in the crawling data worksheet, 00:03:50.360 --> 00:03:52.589 align:start position:0% in the crawling data worksheet, we have created a worksheet that collects data based on keywords of interest and 00:03:52.589 --> 00:03:52.599 align:start position:0% we have created a worksheet that collects data based on keywords of interest and 00:03:52.599 --> 00:03:54.589 align:start position:0% we have created a worksheet that collects data based on keywords of interest and updates the sheet

00:03:54.589 --> 00:03:56.350 align:start position:0% updates the sheet

00:03:56.350 --> 00:03:56.360 align:start position:0% 00:03:56.360 --> 00:03:58.190 align:start position:0% So, if you look at the contents, you can see when it was updated, the 00:03:58.190 --> 00:03:58.200 align:start position:0% So, if you look at the contents, you can see when it was updated, the 00:03:58.200 --> 00:04:00.550 align:start position:0% So, if you look at the contents, you can see when it was updated, the classification is based on the platform keyword and which 00:04:00.550 --> 00:04:00.560 align:start position:0% classification is based on the platform keyword and which 00:04:00.560 --> 00:04:02.550

align:start position:0% classification is based on the platform keyword and which keyword was used, and 00:04:02.550 --> 00:04:02.560 align:start position:0% keyword was used, and 00:04:02.560 --> 00:04:04.309 align:start position:0% keyword was used, and if you can get the number of subscribers and followers, you can get it

And the 00:04:04.309 --> 00:04:06.869 align:start position:0% if you can get the number of subscribers and followers, you can get it

And the 00:04:06.869 --> 00:04:08.869 align:start position:0% 00:04:08.869 --> 00:04:08.879 align:start position:0% 00:04:08.879 --> 00:04:10.789 align:start position:0% basic information related to the content, such as the upload date, content ID, title, views, comments, likes, 00:04:10.789 --> 00:04:10.799 align:start position:0% basic information related to the content, such as the upload date, content ID, title, views, comments, likes, 00:04:10.799 --> 00:04:12.630 align:start position:0% basic information related to the content, such as the upload date, content ID, title, views, comments, likes, videos, or content URLs, of course, you will 00:04:12.630 --> 00:04:12.640 align:start position:0% videos, or content URLs, of course, you will 00:04:12.640 --> 00:04:14.630 align:start position:0% videos, or content URLs, of course, you will need them

So, we have divided the columns like this

00:04:14.630 --> 00:04:14.640 align:start position:0% need them

So, we have divided the columns like this

00:04:14.640 --> 00:04:16.150 align:start position:0% need them

So, we have divided the columns like this

And the data analysis 00:04:16.150 --> 00:04:16.160 align:start position:0% And the data analysis 00:04:16.160 --> 00:04:18.469 align:start position:0% And the data analysis worksheet is a sheet that updates the 00:04:18.469 --> 00:04:18.479 align:start position:0% worksheet is a sheet that updates the 00:04:18.479 --> 00:04:22.189 align:start position:0% worksheet is a sheet that updates the data analysis based on the crawling data collected later

00:04:22.189 --> 00:04:24.670 align:start position:0% data analysis based on the crawling data collected later

00:04:24.670 --> 00:04:24.680 align:start position:0% 00:04:24.680 --> 00:04:26.390 align:start position:0% So, 00:04:26.390 --> 00:04:26.400 align:start position:0% So, 00:04:26.400 --> 00:04:28.670 align:start position:0% So, first, in order to remove duplicates from the existing crawling data, 00:04:28.670 --> 00:04:28.680 align:start position:0% first, in order to remove duplicates from the existing crawling data, 00:04:28.680 --> 00:04:30.150 align:start position:0% first, in order to remove duplicates from the existing crawling data, first, crawl the 00:04:30.150 --> 00:04:30.160 align:start position:0% first, crawl the 00:04:30.160 --> 00:04:31.909 align:start position:0% first, crawl the data

You have to import it

You 00:04:31.909 --> 00:04:33.870 align:start position:0% data

You have to import it

You 00:04:33.870 --> 00:04:33.880 align:start position:0% 00:04:33.880 --> 00:04:35.550 align:start position:0% have to import the crawling data sheet

I'll delete some of the content and 00:04:35.550 --> 00:04:35.560 align:start position:0% have to import the crawling data sheet

I'll delete some of the content and 00:04:35.560 --> 00:04:38.150 align:start position:0% have to import the crawling data sheet

I'll delete some of the content and leave it at that

00:04:38.150 --> 00:04:38.160 align:start position:0% leave it at that

00:04:38.160 --> 00:04:39.830 align:start position:0% leave it at that

Then, I 00:04:39.830 --> 00:04:39.840 align:start position:0% Then, I 00:04:39.840 --> 00:04:42.070 align:start position:0% Then, I want to import the sheet data

00:04:42.070 --> 00:04:42.080 align:start position:0% want to import the sheet data

00:04:42.080 --> 00:04:44.110 align:start position:0% want to import the sheet data

Rather than filtering, I want to import all the data that falls within that range

00:04:44.110 --> 00:04:45.990 align:start position:0% Rather than filtering, I want to import all the data that falls within that range

00:04:45.990 --> 00:04:46.000 align:start position:0% 00:04:46.000 --> 00:04:47.749 align:start position:0% So in that case, go to the sheet module and 00:04:47.749 --> 00:04:49.150 align:start position:0% So in that case, go to the sheet module and 00:04:49.150 --> 00:04:49.160 align:start position:0% 00:04:49.160 --> 00:04:50.550 align:start position:0% select get range values

So, 00:04:50.550 --> 00:04:50.560 align:start position:0% select get range values

So, 00:04:50.560 --> 00:04:52.990 align:start position:0% select get range values

So, select this

For the sheet, select the 00:04:52.990 --> 00:04:53.000 align:start position:0% select this

For the sheet, select the 00:04:53.000 --> 00:04:54.830 align:start position:0% select this

For the sheet, select the SNS crawling sheet that I created

00:04:54.830 --> 00:04:54.840 align:start position:0% SNS crawling sheet that I created

00:04:54.840 --> 00:04:56.310 align:start position:0% SNS crawling sheet that I created

We 00:04:56.310 --> 00:04:56.320 align:start position:0% We 00:04:56.320 --> 00:04:58.189 align:start position:0% We want to import from the crawling data

And we 00:04:58.189 --> 00:05:00.590 align:start position:0% want to import from the crawling data

And we 00:05:00.590 --> 00:05:00.600 align:start position:0% 00:05:00.600 --> 00:05:02.790 align:start position:0% 'll import the data from the blue level to the content ID

This content 00:05:02.790 --> 00:05:02.800 align:start position:0% 'll import the data from the blue level to the content ID

This content 00:05:02.800 --> 00:05:04.950 align:start position:0% 'll import the data from the blue level to the content ID

This content ID is the most important column

00:05:04.950 --> 00:05:04.960 align:start position:0% ID is the most important column

00:05:04.960 --> 00:05:07.350 align:start position:0% ID is the most important column

We'll remove duplicate data later based on the ID value

You can import it because 00:05:07.350 --> 00:05:07.360 align:start position:0% We'll remove duplicate data later based on the ID value

You can import it because 00:05:07.360 --> 00:05:09.189 align:start position:0% We'll remove duplicate data later based on the ID value

You can import it because the 00:05:09.189 --> 00:05:09.199 align:start position:0% the 00:05:09.199 --> 00:05:11.629 align:start position:0% the column is included

I'll 00:05:11.629 --> 00:05:11.639 align:start position:0% column is included

I'll 00:05:11.639 --> 00:05:14.029 align:start position:0% column is included



I'll import it like this and select up to F

The 00:05:14.029 --> 00:05:16.110 align:start position:0% import it like this and select up to F

The 00:05:16.110 --> 00:05:16.120 align:start position:0% 00:05:16.120 --> 00:05:18.550 align:start position:0% header is the first row

We 00:05:18.550 --> 00:05:18.560 align:start position:0% header is the first row

We 00:05:18.560 --> 00:05:21.150 align:start position:0% header is the first row

We don't need the first row, so I'll work with B2

00:05:21.150 --> 00:05:21.160 align:start position:0% don't need the first row, so I'll work with B2

00:05:21.160 --> 00:05:23.390 align:start position:0% don't need the first row, so I'll work with B2

B2

Now, I 00:05:23.390 --> 00:05:23.400 align:start position:0% B2

Now, I 00:05:23.400 --> 00:05:26.870 align:start position:0% B2

Now, I've set it up to ten thousand

If you run it once, you'll 00:05:26.870 --> 00:05:26.880 align:start position:0% 've set it up to ten thousand

If you run it once, you'll 00:05:26.880 --> 00:05:29.150 align:start position:0% 've set it up to ten thousand

If you run it once, you'll see 19

00:05:29.150 --> 00:05:29.160 align:start position:0% see 19

00:05:29.160 --> 00:05:31.710 align:start position:0% see 19

So now, each bundle is 00:05:31.710 --> 00:05:31.720 align:start position:0% So now, each bundle is 00:05:31.720 --> 00:05:33.270 align:start position:0% So now, each bundle is created for each row

So the data is 00:05:33.270 --> 00:05:33.280 align:start position:0% created for each row

So the data is 00:05:33.280 --> 00:05:35.270 align:start position:0% created for each row

So the data is like this

00:05:35.270 --> 00:05:35.280 align:start position:0% like this

00:05:35.280 --> 00:05:37.270 align:start position:0% like this

When we set the duplicate removal filter later, 00:05:37.270 --> 00:05:37.280 align:start position:0% When we set the duplicate removal filter later, 00:05:37.280 --> 00:05:39.150 align:start position:0% When we set the duplicate removal filter later, when there is newly crawled data, it's the 00:05:39.150 --> 00:05:39.160 align:start position:0% when there is newly crawled data, it's the 00:05:39.160 --> 00:05:41.270 align:start position:0% when there is newly crawled data, it's the entire content here

You want to check if 00:05:41.270 --> 00:05:41.280 align:start position:0% entire content here

You want to check if 00:05:41.280 --> 00:05:43.189 align:start position:0% entire content here

You want to check if there is a single value included in the ID, 00:05:43.189 --> 00:05:43.199 align:start position:0% there is a single value included in the ID, 00:05:43.199 --> 00:05:44.790 align:start position:0% there is a single value included in the ID, so 00:05:44.790 --> 00:05:44.800 align:start position:0% so 00:05:44.800 --> 00:05:46.710 align:start

position:0% so rather than dividing it like this, it is better to merge the content ID  
00:05:46.710 --> 00:05:46.720 align:start position:0% rather than dividing it like this, it is  
better to merge the content ID 00:05:46.720 --> 00:05:48.550 align:start position:0% rather  
than dividing it like this, it is better to merge the content ID values into one

00:05:48.550 --> 00:05:48.560 align:start position:0% values into one

00:05:48.560 --> 00:05:50.270 align:start position:0% values into one

So when you want to merge this, you 00:05:50.270 --> 00:05:50.280 align:start position:0%

So when you want to merge this, you 00:05:50.280 --> 00:05:52.670 align:start position:0%

So when you want to merge this, you can use the ray regulator

00:05:52.670 --> 00:05:52.680 align:start position:0% can use the ray regulator

00:05:52.680 --> 00:05:54.950 align:start position:0% can use the ray regulator

In the flow control, do the array regulator, and 00:05:54.950 --> 00:05:54.960 align:start  
position:0% In the flow control, do the array regulator, and 00:05:54.960 --> 00:05:56.870  
align:start position:0% In the flow control, do the array regulator, and of course, in the source  
module, get 00:05:56.870 --> 00:05:56.880 align:start position:0% of course, in the source  
module, get 00:05:56.880 --> 00:05:58.430 align:start position:0% of course, in the source  
module, get range values

And here, you can 00:05:58.430 --> 00:05:58.440 align:start position:0% range values

And here, you can 00:05:58.440 --> 00:06:00.430 align:start position:0% range values

And here, you can merge it with the content ID value

00:06:00.430 --> 00:06:00.440 align:start position:0% merge it with the content ID value

00:06:00.440 --> 00:06:02.110 align:start position:0% merge it with the content ID value

Set it like this, 00:06:02.110 --> 00:06:02.120 align:start position:0% Set it like this,

00:06:02.120 --> 00:06:04.909 align:start position:0% Set it like this, click OK, and run it again

You 00:06:04.909 --> 00:06:07.150 align:start position:0% click OK, and run it again

You 00:06:07.150 --> 00:06:09.430 align:start position:0% 00:06:09.430 --> 00:06:09.440  
align:start position:0% 00:06:09.440 --> 00:06:11.270 align:start position:0% can see that the  
19 values were each divided, but they are included in one array

00:06:11.270 --> 00:06:11.280 align:start position:0% can see that the 19 values were  
each divided, but they are included in one array

00:06:11.280 --> 00:06:12.670 align:start position:0% can see that the 19 values were  
each divided, but they are included in one array

So if you do this, you can easily compare and filter the 00:06:12.670 --> 00:06:12.680  
align:start position:0% So if you do this, you can easily compare and filter the 00:06:12.680 -->  
00:06:14.990 align:start position:0% So if you do this, you can easily compare and filter the  
crawled values for each ray later

00:06:14.990 --> 00:06:17.270 align:start position:0% crawled values for each ray later

00:06:17.270 --> 00:06:17.280 align:start position:0% 00:06:17.280 --> 00:06:18.550  
align:start position:0% So create it like this

00:06:18.550 --> 00:06:18.560 align:start position:0% So create it like this

00:06:18.560 --> 00:06:20.749 align:start position:0% So create it like this

Next, you need to call the 00:06:20.749 --> 00:06:20.759 align:start position:0% Next, you  
need to call the 00:06:20.759 --> 00:06:22.950 align:start position:0% Next, you need to call  
the keyword values that you will actually crawl from the sheet

00:06:22.950 --> 00:06:22.960 align:start position:0% keyword values that you will actually crawl from the sheet

00:06:22.960 --> 00:06:24.510 align:start position:0% keyword values that you will actually crawl from the sheet

So we 00:06:24.510 --> 00:06:24.520 align:start position:0% So we 00:06:24.520 --> 00:06:26.029 align:start position:0% So we will proceed with that task

Of course, you 00:06:26.029 --> 00:06:26.039 align:start position:0% will proceed with that task

Of course, you 00:06:26.039 --> 00:06:28.550 align:start position:0% will proceed with that task

Of course, you need to create a sheet module again

Here, this time, I will 00:06:28.550 --> 00:06:28.560 align:start position:0% need to create a sheet module again

Here, this time, I will 00:06:28.560 --> 00:06:30.270 align:start position:0% need to create a sheet module again

Here, this time, I will do search rose

I will do set 00:06:30.270 --> 00:06:30.280 align:start position:0% do search rose

I will do set 00:06:30.280 --> 00:06:32.510 align:start position:0% do search rose

I will do set rose

00:06:32.510 --> 00:06:32.520 align:start position:0% rose

00:06:32.520 --> 00:06:34.710 align:start position:0% rose

This time, there is a crawling target

00:06:34.710 --> 00:06:34.720 align:start position:0% This time, there is a crawling target

00:06:34.720 --> 00:06:36.510 align:start position:0% This time, there is a crawling target

Click on the crawling target

Then, filter it and 00:06:36.510 --> 00:06:36.520 align:start position:0% Click on the crawling target

Then, filter it and 00:06:36.520 --> 00:06:39.110 align:start position:0% Click on the crawling target

Then, filter it and only get cases where the classification value exists

00:06:39.110 --> 00:06:39.120 align:start position:0% only get cases where the classification value exists

00:06:39.120 --> 00:06:41.029 align:start position:0% only get cases where the classification value exists

So 00:06:41.029 --> 00:06:41.039 align:start position:0% So 00:06:41.039 --> 00:06:42.710 align:start position:0% So click exist

So 00:06:42.710 --> 00:06:42.720 align:start position:0% click exist

So 00:06:42.720 --> 00:06:45.350 align:start position:0% click exist

So only if there is a classification

We will fetch rows and 00:06:45.350 --> 00:06:47.350 align:start position:0% only if there is a classification

We will fetch rows and 00:06:47.350 --> 00:06:47.360 align:start position:0% 00:06:47.360 --> 00:06:49.070 align:start position:0% specify the order to fetch in the order in which they

are in the row number row

The 00:06:49.070 --> 00:06:49.080 align:start position:0% specify the order to fetch in the order in which they are in the row number row

The 00:06:49.080 --> 00:06:51.230 align:start position:0% specify the order to fetch in the order in which they are in the row number row

The limit is only about 20

00:06:51.230 --> 00:06:51.240 align:start position:0% limit is only about 20

00:06:51.240 --> 00:06:53.550 align:start position:0% limit is only about 20

We have crawled 00:06:53.550 --> 00:06:53.560 align:start position:0% We have crawled 00:06:53.560 --> 00:06:55.670 align:start position:0% We have crawled up to 17, so we will fetch up to 20

00:06:55.670 --> 00:06:57.309 align:start position:0% up to 17, so we will fetch up to 20

00:06:57.309 --> 00:06:57.319 align:start position:0% 00:06:57.319 --> 00:06:58.950 align:start position:0% Set it like this and save it

00:06:58.950 --> 00:06:58.960 align:start position:0% Set it like this and save it

00:06:58.960 --> 00:07:01.309 align:start position:0% Set it like this and save it

Then, if we run it again, 00:07:01.309 --> 00:07:01.319 align:start position:0% Then, if we run it again, 00:07:01.319 --> 00:07:03.909 align:start position:0% Then, if we run it again, we will bring all the values we will crawl in the output 00:07:03.909 --> 00:07:03.919 align:start position:0% we will bring all the values we will crawl in the output 00:07:03.919 --> 00:07:05.950 align:start position:0% we will bring all the values we will crawl in the output as a bundle

We can 00:07:05.950 --> 00:07:08.270 align:start position:0% as a bundle

We can 00:07:08.270 --> 00:07:08.280 align:start position:0% 00:07:08.280 --> 00:07:10.790 align:start position:0% proceed with crawling these

However, as you can see here, the 00:07:10.790 --> 00:07:10.800 align:start position:0% proceed with crawling these

However, as you can see here, the 00:07:10.800 --> 00:07:13.150 align:start position:0% proceed with crawling these

However, as you can see here, the URL keyword and the 00:07:13.150 --> 00:07:13.160 align:start position:0% URL keyword and the 00:07:13.160 --> 00:07:15.070 align:start position:0% URL keyword and the crawling method will be different for each platform

00:07:15.070 --> 00:07:15.080 align:start position:0% crawling method will be different for each platform

00:07:15.080 --> 00:07:17.790 align:start position:0% crawling method will be different for each platform

Therefore, we need to set them differently in the PA

00:07:17.790 --> 00:07:19.270 align:start position:0% Therefore, we need to set them differently in the PA

00:07:19.270 --> 00:07:19.280 align:start position:0% 00:07:19.280 --> 00:07:20.990 align:start position:0% In that case, you 00:07:20.990 --> 00:07:21.000 align:start position:0% In that case, you 00:07:21.000 --> 00:07:22.749 align:start position:0% In that case, you can create a router

A router 00:07:22.749 --> 00:07:22.759 align:start position:0% can create a router

A router 00:07:22.759 --> 00:07:25.189 align:start position:0% can create a router

A router is a kind of if condition

You can set it by dividing it into conditional statements, such as "00:07:25.189 --> 00:07:25.199 align:start position:0% is a kind of if condition

You can set it by dividing it into conditional statements, such as "00:07:25.199 --> 00:07:27.830 align:start position:0% is a kind of if condition

You can set it by dividing it into conditional statements, such as "run this in case A, 00:07:27.830 --> 00:07:27.840 align:start position:0% run this in case A, 00:07:27.840 --> 00:07:29.790 align:start position:0% run this in case A, run this in case B, run this in case C." 00:07:29.790 --> 00:07:31.710 align:start position:0% run this in case B, run this in case C." 00:07:31.710 --> 00:07:33.189 align:start position:0% 00:07:33.189 --> 00:07:33.199 align:start position:0% 00:07:33.199 --> 00:07:34.749 align:start position:0% However, if we think about it, we can 00:07:34.749 --> 00:07:36.550 align:start position:0% However, if we think about it, we can 00:07:36.550 --> 00:07:36.560 align:start position:0% 00:07:36.560 --> 00:07:38.430 align:start position:0% divide it by URL qu keyword first, and then 00:07:38.430 --> 00:07:38.440 align:start position:0% divide it by URL qu keyword first, and then 00:07:38.440 --> 00:07:40.070 align:start position:0% divide it by URL qu keyword first, and then divide it by platform

You 00:07:40.070 --> 00:07:42.469 align:start position:0% divide it by platform

You 00:07:42.469 --> 00:07:42.479 align:start position:0% 00:07:42.479 --> 00:07:44.230 align:start position:0% can create one, two, or three routers like this

00:07:44.230 --> 00:07:44.240 align:start position:0% can create one, two, or three routers like this

00:07:44.240 --> 00:07:46.230 align:start position:0% can create one, two, or three routers like this

Depending on the case, that may be better

It might be useful, but 00:07:46.230 --> 00:07:46.240 align:start position:0% Depending on the case, that may be better

It might be useful, but 00:07:46.240 --> 00:07:47.909 align:start position:0% Depending on the case, that may be better

It might be useful, but right now we 00:07:47.909 --> 00:07:47.919 align:start position:0% right now we 00:07:47.919 --> 00:07:49.950 align:start position:0% right now we have a fixed number of platforms anyway, and these 00:07:49.950 --> 00:07:49.960 align:start position:0% have a fixed number of platforms anyway, and these 00:07:49.960 --> 00:07:52.350 align:start position:0% have a fixed number of platforms anyway, and these conditions aren't that complicated

00:07:52.350 --> 00:07:52.360 align:start position:0% conditions aren't that complicated

00:07:52.360 --> 00:07:54.510 align:start position:0% conditions aren't that complicated

It's just URL, keyword, platform, 00:07:54.510 --> 00:07:56.510 align:start position:0% It's just URL, keyword, platform, 00:07:56.510 --> 00:07:56.520 align:start position:0% 00:07:56.520 --> 00:07:58.029 align:start position:0% so we can divide it by that, so instead of making three like this, we'll 00:07:58.029 --> 00:07:58.039 align:start position:0% so we can divide it by that, so instead of making three like this, we'll 00:07:58.039 --> 00:08:00.110 align:start position:0% so we can divide it by that, so instead of making three like this, we'll combine them all into one

00:08:00.110 --> 00:08:00.120 align:start position:0% combine them all into one

00:08:00.120 --> 00:08:01.670 align:start position:0% combine them all into one

Then, we can 00:08:01.670 --> 00:08:01.680 align:start position:0% Then, we can 00:08:01.680 --> 00:08:03.869 align:start position:0% Then, we can save some of the router's

operation cost and 00:08:03.869 --> 00:08:03.879 align:start position:0% save some of the router's operation cost and 00:08:03.879 --> 00:08:05.710 align:start position:0% save some of the router's operation cost and be more efficient

00:08:05.710 --> 00:08:05.720 align:start position:0% be more efficient

00:08:05.720 --> 00:08:07.430 align:start position:0% be more efficient

So, we'll make only one router

00:08:07.430 --> 00:08:09.230 align:start position:0% So, we'll make only one router

00:08:09.230 --> 00:08:09.240 align:start position:0% 00:08:09.240 --> 00:08:10.869 align:start position:0% Click on Add and press Flow Control Router

Then, it's 00:08:10.869 --> 00:08:10.879 align:start position:0% Click on Add and press Flow Control Router

Then, it's 00:08:10.879 --> 00:08:12.589 align:start position:0% Click on Add and press Flow Control Router

Then, it's basically divided into two

00:08:12.589 --> 00:08:12.599 align:start position:0% basically divided into two

00:08:12.599 --> 00:08:14.710 align:start position:0% basically divided into two

Our current platform is four URLs and four 00:08:14.710 --> 00:08:14.720 align:start position:0% Our current platform is four URLs and four 00:08:14.720 --> 00:08:16.670 align:start position:0% Our current platform is four URLs and four keywords, so you can make a total of eight 00:08:16.670 --> 00:08:16.680 align:start position:0% keywords, so you can make a total of eight 00:08:16.680 --> 00:08:18.309 align:start position:0% keywords, so you can make a total of eight here and connect them

00:08:18.309 --> 00:08:18.319 align:start position:0% here and connect them

00:08:18.319 --> 00:08:20.230 align:start position:0% here and connect them

First, 00:08:20.230 --> 00:08:22.350 align:start position:0% First, 00:08:22.350 --> 00:08:22.360 align:start position:0% 00:08:22.360 --> 00:08:23.790 align:start position:0% let's set up crawling based on URL on the YouTube platform

Before that, 00:08:23.790 --> 00:08:26.510 align:start position:0% let's set up crawling based on URL on the YouTube platform

Before that, 00:08:26.510 --> 00:08:26.520 align:start position:0% 00:08:26.520 --> 00:08:28.430 align:start position:0% let's name the modules

Right-click here and 00:08:28.430 --> 00:08:28.440 align:start position:0% let's name the modules

Right-click here and 00:08:28.440 --> 00:08:31.070 align:start position:0% let's name the modules

Right-click here and say Delegate

You 00:08:31.070 --> 00:08:31.080 align:start position:0% say Delegate

You 00:08:31.080 --> 00:08:33.190 align:start position:0% say Delegate

You can change the names of the modules here

00:08:33.190 --> 00:08:33.200 align:start position:0% can change the names of the modules here

00:08:33.200 --> 00:08:35.149 align:start position:0% can change the names of the modules here

The first is to check the crawling data 00:08:35.149 --> 00:08:35.159 align:start position:0%  
The first is to check the crawling data 00:08:35.159 --> 00:08:37.389 align:start position:0%  
The first is to check the crawling data ID

The second is to get the crawling target

00:08:37.389 --> 00:08:37.399 align:start position:0% ID

The second is to get the crawling target

00:08:37.399 --> 00:08:39.149 align:start position:0% ID

The second is to get the crawling target

Next, 00:08:39.149 --> 00:08:39.159 align:start position:0% Next, 00:08:39.159 -->

00:08:41.029 align:start position:0% Next, let's set up the filter here

I 00:08:41.029 --> 00:08:43.909 align:start position:0% let's set up the filter here

I 00:08:43.909 --> 00:08:43.919 align:start position:0% 00:08:43.919 --> 00:08:45.310  
align:start position:0% want to send only the URL YouTube crawlers to this side

00:08:45.310 --> 00:08:45.320 align:start position:0% want to send only the URL YouTube  
crawlers to this side

00:08:45.320 --> 00:08:48.070 align:start position:0% want to send only the URL YouTube  
crawlers to this side

Of course, in the rolling target check, the 00:08:48.070 --> 00:08:48.080 align:start  
position:0% Of course, in the rolling target check, the 00:08:48.080 --> 00:08:50.470  
align:start position:0% Of course, in the rolling target check, the classification should be URL

The 00:08:50.470 --> 00:08:50.480 align:start position:0% classification should be URL

The 00:08:50.480 --> 00:08:52.829 align:start position:0% classification should be URL

The platform should be YouTube

Here's how to set it up

00:08:52.829 --> 00:08:52.839 align:start position:0% platform should be YouTube

Here's how to set it up

00:08:52.839 --> 00:08:54.750 align:start position:0% platform should be YouTube

Here's how to set it up

Then, if the blue value is URL and the 00:08:54.750 --> 00:08:54.760 align:start position:0%

Then, if the blue value is URL and the 00:08:54.760 --> 00:08:56.829 align:start position:0%

Then, if the blue value is URL and the platform is also URL, it will 00:08:56.829 -->

00:08:56.839 align:start position:0% platform is also URL, it will 00:08:56.839 -->

00:08:58.630 align:start position:0% platform is also URL, it will come over here

00:08:58.630 --> 00:08:58.640 align:start position:0% come over here

00:08:58.640 --> 00:09:00.790 align:start position:0% come over here

In the rest, it will go to now

First, let's 00:09:00.790 --> 00:09:00.800 align:start position:0% In the rest, it will go to now

First, let's 00:09:00.800 --> 00:09:02.750 align:start position:0% In the rest, it will go to now

First, let's set up the URL YouTube crawling site

00:09:02.750 --> 00:09:02.760 align:start position:0% set up the URL YouTube crawling site

00:09:02.760 --> 00:09:04.430 align:start position:0% set up the URL YouTube crawling site

Now, 00:09:04.430 --> 00:09:04.440 align:start position:0% Now, 00:09:04.440 --> 00:09:06.990 align:start position:0% Now, in order to crawl, we will use a service called Pa  
00:09:06.990 --> 00:09:07.000 align:start position:0% in order to crawl, we will use a service called Pa

00:09:07.000 --> 00:09:09.509 align:start position:0% in order to crawl, we will use a service called Pa

Simply put, FIFA 00:09:09.509 --> 00:09:09.519 align:start position:0% Simply put, FIFA 00:09:09.519 --> 00:09:11.509 align:start position:0% Simply put, FIFA generates code when we crawl and 00:09:11.509 --> 00:09:11.519 align:start position:0% generates code when we crawl and 00:09:11.519 --> 00:09:13.350 align:start position:0% generates code when we crawl and runs a script

Pa is a service that helps 00:09:13.350 --> 00:09:15.910 align:start position:0% runs a script

Pa is a service that helps 00:09:15.910 --> 00:09:15.920 align:start position:0% 00:09:15.920 --> 00:09:18.150 align:start position:0% people who don't know much about code to easily set up and 00:09:18.150 --> 00:09:18.160 align:start position:0% people who don't know much about code to easily set up and 00:09:18.160 --> 00:09:20.430 align:start position:0% people who don't know much about code to easily set up and crawl by turning that crawling code into a service

If 00:09:20.430 --> 00:09:23.269 align:start position:0% crawl by turning that crawling code into a service

If 00:09:23.269 --> 00:09:25.150 align:start position:0% 00:09:25.150 --> 00:09:25.160 align:start position:0% 00:09:25.160 --> 00:09:27.590 align:start position:0% you are curious about the specific usage of Pa, it would be good to refer to the previous video

00:09:27.590 --> 00:09:27.600 align:start position:0% you are curious about the specific usage of Pa, it would be good to refer to the previous video

00:09:27.600 --> 00:09:29.430 align:start position:0% you are curious about the specific usage of Pa, it would be good to refer to the previous video

Today, we 00:09:29.430 --> 00:09:29.440 align:start position:0% Today, we 00:09:29.440 --> 00:09:31.190 align:start position:0% Today, we will use it right away

Then, 00:09:31.190 --> 00:09:31.200 align:start position:0% will use it right away

Then, 00:09:31.200 --> 00:09:33.190 align:start position:0% will use it right away

Then, select the FIF module here and connect it

00:09:33.190 --> 00:09:33.200 align:start position:0% select the FIF module here and connect it

00:09:33.200 --> 00:09:34.870 align:start position:0% select the FIF module here and connect it

Before connecting, let's first 00:09:34.870 --> 00:09:34.880 align:start position:0% Before connecting, let's first 00:09:34.880 --> 00:09:37.069 align:start position:0% Before connecting, let's first go to the F5 website and set it up

If you go to 00:09:37.069 --> 00:09:37.079 align:start position:0% go to the F5 website and set it up

If you go to 00:09:37.079 --> 00:09:39.430 align:start position:0% go to the F5 website and set it up

If you go to ff.com and 00:09:39.430 --> 00:09:39.440 align:start position:0% ff.com and 00:09:39.440 --> 00:09:41.389 align:start position:0% ff.com and sign up, 00:09:41.389 --> 00:09:41.399 align:start position:0% sign up, 00:09:41.399 --> 00:09:43.389 align:start position:0% sign up, there is a place called FIF Store



00:09:43.389 --> 00:09:43.399 align:start position:0% there is a place called FIF Store  
00:09:43.399 --> 00:09:45.470 align:start position:0% there is a place called FIF Store  
We want to crawl YouTube data first  
00:09:45.470 --> 00:09:45.480 align:start position:0% We want to crawl YouTube data first  
00:09:45.480 --> 00:09:47.630 align:start position:0% We want to crawl YouTube data first  
Then, if you type in YouTube, 00:09:47.630 --> 00:09:49.750 align:start position:0% Then, if  
you type in YouTube, 00:09:49.750 --> 00:09:49.760 align:start position:0% 00:09:49.760 -->  
00:09:51.710 align:start position:0% there are various scrapers that have already been created  
00:09:51.710 --> 00:09:51.720 align:start position:0% there are various scrapers that have  
already been created  
00:09:51.720 --> 00:09:53.710 align:start position:0% there are various scrapers that have  
already been created  
We can choose the one we want and 00:09:53.710 --> 00:09:53.720 align:start position:0%  
We can choose the one we want and 00:09:53.720 --> 00:09:55.269 align:start position:0%  
We can choose the one we want and use  
We will now 00:09:55.269 --> 00:09:56.829 align:start position:0% use  
We will now 00:09:56.829 --> 00:09:56.839 align:start position:0% 00:09:56.839 -->  
00:09:58.389 align:start position:0% use the first scraper that most people are using  
Now, 00:09:58.389 --> 00:09:58.399 align:start position:0% use the first scraper that most  
people are using  
Now, 00:09:58.399 --> 00:10:00.069 align:start position:0% use the first scraper that most  
people are using  
Now, Since this is the actor we will be using, if you 00:10:00.069 --> 00:10:00.079 align:start  
position:0% Since this is the actor we will be using, if you 00:10:00.079 --> 00:10:02.269  
align:start position:0% Since this is the actor we will be using, if you click on the star icon here  
and add it to your favorites, you can 00:10:02.269 --> 00:10:02.279 align:start position:0%  
click on the star icon here and add it to your favorites, you can 00:10:02.279 --> 00:10:04.190  
align:start position:0% click on the star icon here and add it to your favorites, you can find it  
quickly  
For 00:10:04.190 --> 00:10:04.200 align:start position:0% find it quickly  
For 00:10:04.200 --> 00:10:06.350 align:start position:0% find it quickly  
For reference, when you practice, you should be aware that in the 00:10:06.350 -->  
00:10:08.389 align:start position:0% reference, when you practice, you should be aware that  
in the 00:10:08.389 --> 00:10:08.399 align:start position:0% 00:10:08.399 --> 00:10:10.829  
align:start position:0% case of SNS crawlers, there are many models that charge a fee  
00:10:10.829 --> 00:10:10.839 align:start position:0% case of SNS crawlers, there are many  
models that charge a fee 00:10:10.839 --> 00:10:13.990 align:start position:0% case of SNS  
crawlers, there are many models that charge a fee based on the results used, such as Paper Reit  
in Pi  
00:10:13.990 --> 00:10:16.310 align:start position:0% based on the results used, such as  
Paper Reit in Pi  
00:10:16.310 --> 00:10:16.320 align:start position:0% 00:10:16.320 --> 00:10:17.790  
align:start position:0% Here, in the case of YouTube scrapers, 00:10:17.790 --> 00:10:17.800  
align:start position:0% Here, in the case of YouTube scrapers, 00:10:17.800 --> 00:10:19.790  
align:start position:0% Here, in the case of YouTube scrapers, if you look, it 00:10:19.790 -->  
00:10:19.800 align:start position:0% if you look, it 00:10:19.800 --> 00:10:22.590 align:start  
position:0% if you look, it says that \$5 is charged when 1,000 videos are 00:10:22.590 -->  
00:10:24.790 align:start position:0% says that \$5 is charged when 1,000 videos are

00:10:24.790 --> 00:10:26.870 align:start position:0% 00:10:26.870 --> 00:10:28.790 align:start position:0% 00:10:28.790 --> 00:10:31.310 align:start position:0% 00:10:31.310 --> 00:10:33.069 align:start position:0% 00:10:33.069 --> 00:10:33.079 align:start position:0% 00:10:33.079 --> 00:10:34.990 align:start position:0% retrieved

So, if you think about it based on the exchange rate of about 14,400 won, it is about 7 won per video

However, this is not charged right away when we run it

It is charged when we reach 000 videos

So, you do 00:10:34.990 --> 00:10:37.389 align:start position:0% retrieved

So, if you think about it based on the exchange rate of about 14,400 won, it is about 7 won per video

However, this is not charged right away when we run it

It is charged when we reach 000 videos

So, you do 00:10:37.389 --> 00:10:37.399 align:start position:0% 00:10:37.399 --> 00:10:39.230 align:start position:0% n't have to pay any money for practicing a few 00:10:39.230 --> 00:10:39.240 align:start position:0% n't have to pay any money for practicing a few 00:10:39.240 --> 00:10:40.790 align:start position:0% n't have to pay any money for practicing a few videos right away

However, 00:10:40.790 --> 00:10:40.800 align:start position:0% videos right away

However, 00:10:40.800 --> 00:10:43.110 align:start position:0% videos right away

However, when you reach 1,000 videos, you have to pay \$5

00:10:43.110 --> 00:10:43.120 align:start position:0% when you reach 1,000 videos, you have to pay \$5

00:10:43.120 --> 00:10:45.069 align:start position:0% when you reach 1,000 videos, you have to pay \$5

And 00:10:45.069 --> 00:10:45.079 align:start position:0% And 00:10:45.079 --> 00:10:47.910 align:start position:0% And separately from this, when you run files, you 00:10:47.910 --> 00:10:50.430 align:start position:0% separately from this, when you run files, you 00:10:50.430 --> 00:10:50.440 align:start position:0% 00:10:50.440 --> 00:10:52.710 align:start position:0% may incur computer or storage costs

The 00:10:52.710 --> 00:10:52.720 align:start position:0% may incur computer or storage costs

The 00:10:52.720 --> 00:10:54.949 align:start position:0% may incur computer or storage costs

The cost for those is charged below

FIFA 00:10:54.949 --> 00:10:54.959 align:start position:0% cost for those is charged below

FIFA 00:10:54.959 --> 00:10:56.550 align:start position:0% cost for those is charged below

FIFA basically provides up to \$5 per month for 00:10:56.550 --> 00:10:56.560 align:start position:0% basically provides up to \$5 per month for 00:10:56.560 --> 00:10:58.310 align:start position:0% basically provides up to \$5 per month for free

So, you are 00:10:58.310 --> 00:10:58.320 align:start position:0% free

So, you are 00:10:58.320 --> 00:11:00.350 align:start position:0% free

So, you are not crawling in bulk, but 00:11:00.350 --> 00:11:00.360 align:start position:0% not crawling in bulk, but 00:11:00.360 --> 00:11:02.990 align:start position:0% not crawling in bulk, but collecting only a small amount of data

When is the time? You 00:11:02.990 --> 00:11:03.000 align:start position:0% collecting only a small amount of data

When is the time? You 00:11:03.000 --> 00:11:04.829 align:start position:0% collecting only a small amount of data

When is the time? You can usually use it for free, so I 00:11:04.829 --> 00:11:06.550 align:start position:0% can usually use it for free, so I 00:11:06.550 --> 00:11:06.560 align:start position:0% 00:11:06.560 --> 00:11:08.509 align:start position:0% think it would be good to refer to that

So in today's practice, we will 00:11:08.509 --> 00:11:08.519 align:start position:0% think it would be good to refer to that

So in today's practice, we will 00:11:08.519 --> 00:11:10.990 align:start position:0% think it would be good to refer to that

So in today's practice, we will mostly use paperless models, but 00:11:10.990 --> 00:11:12.350 align:start position:0% mostly use paperless models, but 00:11:12.350 --> 00:11:12.360 align:start position:0% 00:11:12.360 --> 00:11:13.910 align:start position:0% since we will not be bringing in 1,000 videos, you can 00:11:13.910 --> 00:11:13.920 align:start position:0% since we will not be bringing in 1,000 videos, you can 00:11:13.920 --> 00:11:16.150 align:start position:0% since we will not be bringing in 1,000 videos, you can think of it as not incurring any immediate costs

00:11:16.150 --> 00:11:16.160 align:start position:0% think of it as not incurring any immediate costs

00:11:16.160 --> 00:11:18.150 align:start position:0% think of it as not incurring any immediate costs

However, if you want to continue to use it beyond this, you will 00:11:18.150 --> 00:11:20.190 align:start position:0% However, if you want to continue to use it beyond this, you will 00:11:20.190 --> 00:11:20.200 align:start position:0% 00:11:20.200 --> 00:11:21.910 align:start position:0% need to check the amount

So 00:11:21.910 --> 00:11:21.920 align:start position:0% need to check the amount

So 00:11:21.920 --> 00:11:24.470 align:start position:0% need to check the amount

So here, we will set up the data that we will crawl

00:11:24.470 --> 00:11:24.480 align:start position:0% here, we will set up the data that we will crawl

00:11:24.480 --> 00:11:26.590 align:start position:0% here, we will set up the data that we will crawl

We 00:11:26.590 --> 00:11:28.550 align:start position:0% We 00:11:28.550 --> 00:11:28.560 align:start position:0% 00:11:28.560 --> 00:11:30.310 align:start position:0% will set up YouTube URLs, Starbucks Korea and Nike Yogurt

00:11:30.310 --> 00:11:30.320 align:start position:0% will set up YouTube URLs, Starbucks Korea and Nike Yogurt

00:11:30.320 --> 00:11:31.910 align:start position:0% will set up YouTube URLs, Starbucks Korea and Nike Yogurt

So if you look here, 00:11:31.910 --> 00:11:31.920 align:start position:0% So if you look here, 00:11:31.920 --> 00:11:34.069 align:start position:0% So if you look here, there is an option called Direct URL

00:11:34.069 --> 00:11:34.079 align:start position:0% there is an option called Direct URL

00:11:34.079 --> 00:11:35.790 align:start position:0% there is an option called Direct URL

In order to save this paper result value, 00:11:35.790 --> 00:11:35.800 align:start position:0%  
In order to save this paper result value, 00:11:35.800 --> 00:11:37.069 align:start position:0%  
In order to save this paper result value, let's set one first

00:11:37.069 --> 00:11:37.079 align:start position:0% let's set one first

00:11:37.079 --> 00:11:39.110 align:start position:0% let's set one first

Direct URL is not set as a filter, and the 00:11:39.110 --> 00:11:39.120 align:start position:0%  
Direct URL is not set as a filter, and the 00:11:39.120 --> 00:11:41.509 align:start position:0%  
Direct URL is not set as a filter, and the date range is 00:11:41.509 --> 00:11:41.519 align:start position:0% date range is 00:11:41.519 --> 00:11:43.710 align:start position:0% date range is significant when setting the channel URL

00:11:43.710 --> 00:11:43.720 align:start position:0% significant when setting the channel URL

00:11:43.720 --> 00:11:45.990 align:start position:0% significant when setting the channel URL

Here, I will set the value to around 180 days

00:11:45.990 --> 00:11:46.000 align:start position:0% Here, I will set the value to around 180 days

00:11:46.000 --> 00:11:48.069 align:start position:0% Here, I will set the value to around 180 days

So I will set it to bring in only data from 6 months and to 00:11:48.069 --> 00:11:50.150 align:start position:0% So I will set it to bring in only data from 6 months and to 00:11:50.150 --> 00:11:50.160 align:start position:0% 00:11:50.160 --> 00:11:51.710 align:start position:0% bring in new videos first

00:11:51.710 --> 00:11:51.720 align:start position:0% bring in new videos first

00:11:51.720 --> 00:11:53.389 align:start position:0% bring in new videos first

Then, save it

After setting it like this, I 00:11:53.389 --> 00:11:55.150 align:start position:0% Then, save it

After setting it like this, I 00:11:55.150 --> 00:11:55.160 align:start position:0% 00:11:55.160 --> 00:11:57.150 align:start position:0% set it to bring in only two videos at most

00:11:57.150 --> 00:11:57.160 align:start position:0% set it to bring in only two videos at most

00:11:57.160 --> 00:11:58.629 align:start position:0% set it to bring in only two videos at most

Anyway, 00:11:58.629 --> 00:11:58.639 align:start position:0% Anyway, 00:11:58.639 --> 00:12:00.350 align:start position:0% Anyway, in the process of testing, we will not necessarily need to bring in a lot of data

00:12:00.350 --> 00:12:00.360 align:start position:0% in the process of testing, we will not necessarily need to bring in a lot of data

00:12:00.360 --> 00:12:02.269 align:start position:0% in the process of testing, we will not necessarily need to bring in a lot of data

So, one is 00:12:02.269 --> 00:12:02.279 align:start position:0% So, one is 00:12:02.279 --> 00:12:04.310 align:start position:0% So, one is a bit

It's a pity, so I set up two videos like this, and 00:12:04.310 --> 00:12:04.320 align:start position:0% a bit

It's a pity, so I set up two videos like this, and 00:12:04.320 --> 00:12:06.150 align:start position:0% a bit

It's a pity, so I set up two videos like this, and then when you press start once, 00:12:06.150 --> 00:12:08.670 align:start position:0% then when you press start once, 00:12:08.670 --> 00:12:08.680 align:start position:0% 00:12:08.680 --> 00:12:10.750 align:start position:0% if you look at the log here in the pie, the crawler runs and 00:12:10.750 --> 00:12:10.760 align:start position:0% if you look at the log here in the pie, the crawler runs and 00:12:10.760 --> 00:12:13.310 align:start position:0% if you look at the log here in the pie, the crawler runs and gets the data

We've 00:12:13.310 --> 00:12:14.949 align:start position:0% gets the data

We've 00:12:14.949 --> 00:12:14.959 align:start position:0% 00:12:14.959 --> 00:12:16.910 align:start position:0% got two data like this, and the roller is already 00:12:16.910 --> 00:12:16.920 align:start position:0% got two data like this, and the roller is already 00:12:16.920 --> 00:12:19.750 align:start position:0% got two data like this, and the roller is already finished

But we 00:12:19.750 --> 00:12:19.760 align:start position:0% finished

But we 00:12:19.760 --> 00:12:21.590 align:start position:0% finished

But we don't want to receive data from the pie like this

We 00:12:21.590 --> 00:12:23.750 align:start position:0% don't want to receive data from the pie like this

We 00:12:23.750 --> 00:12:23.760 align:start position:0% 00:12:23.760 --> 00:12:25.710 align:start position:0% want to receive data from this make scenario and process it

In 00:12:25.710 --> 00:12:25.720 align:start position:0% want to receive data from this make scenario and process it

In 00:12:25.720 --> 00:12:27.350 align:start position:0% want to receive data from this make scenario and process it

In that case, 00:12:27.350 --> 00:12:27.360 align:start position:0% that case, 00:12:27.360 --> 00:12:28.870 align:start position:0% that case, there are two ways to set it

00:12:28.870 --> 00:12:28.880 align:start position:0% there are two ways to set it

00:12:28.880 --> 00:12:30.949 align:start position:0% there are two ways to set it

First, as I showed you earlier, you can 00:12:30.949 --> 00:12:30.959 align:start position:0% First, as I showed you earlier, you can 00:12:30.959 --> 00:12:33.030 align:start position:0% First, as I showed you earlier, you can run it in the scraper, or 00:12:33.030 --> 00:12:33.040 align:start position:0% run it in the scraper, or 00:12:33.040 --> 00:12:34.870 align:start position:0% run it in the scraper, or there's something called a schedule here

00:12:34.870 --> 00:12:34.880 align:start position:0% there's something called a schedule here

00:12:34.880 --> 00:12:36.550 align:start position:0% there's something called a schedule here

Since it's intuitive, you can 00:12:36.550 --> 00:12:36.560 align:start position:0% Since it's intuitive, you can 00:12:36.560 --> 00:12:38.550 align:start position:0% Since it's intuitive, you can create a schedule here by clicking Create New

00:12:38.550 --> 00:12:38.560 align:start position:0% create a schedule here by clicking Create New

00:12:38.560 --> 00:12:40.189 align:start position:0% create a schedule here by clicking Create New

So I can create a schedule here and 00:12:40.189 --> 00:12:42.269 align:start position:0% So I can create a schedule here and 00:12:42.269 --> 00:12:42.279 align:start position:0% 00:12:42.279 --> 00:12:44.110 align:start position:0% set it like Weekly

Then, when the 00:12:44.110 --> 00:12:44.120 align:start position:0% set it like Weekly

Then, when the 00:12:44.120 --> 00:12:46.430 align:start position:0% set it like Weekly

Then, when the actor runs here, it 00:12:46.430 --> 00:12:46.440 align:start position:0% actor runs here, it 00:12:46.440 --> 00:12:48.790 align:start position:0% actor runs here, it detects that it's running and 00:12:48.790 --> 00:12:48.800 align:start position:0% detects that it's running and 00:12:48.800 --> 00:12:50.990 align:start position:0% detects that it's running and gets the data when it runs

00:12:50.990 --> 00:12:51.000 align:start position:0% gets the data when it runs

00:12:51.000 --> 00:12:53.110 align:start position:0% gets the data when it runs

Or, we 00:12:53.110 --> 00:12:55.189 align:start position:0% Or, we 00:12:55.189 --> 00:12:55.199 align:start position:0% 00:12:55.199 --> 00:12:56.790 align:start position:0% can make the scraper itself and run it

00:12:56.790 --> 00:12:56.800 align:start position:0% can make the scraper itself and run it

00:12:56.800 --> 00:12:58.750 align:start position:0% can make the scraper itself and run it

We're going to mainly use the second method today

00:12:58.750 --> 00:12:58.760 align:start position:0% We're going to mainly use the second method today

00:12:58.760 --> 00:13:00.389 align:start position:0% We're going to mainly use the second method today

So we 00:13:00.389 --> 00:13:00.399 align:start position:0% So we 00:13:00.399 -->

00:13:02.150 align:start position:0% So we tested it here and confirmed that it's running well

If you 00:13:02.150 --> 00:13:02.160 align:start position:0% tested it here and confirmed that it's running well

If you 00:13:02.160 --> 00:13:04.310 align:start position:0% tested it here and confirmed that it's running well

If you look at Run here, you 00:13:04.310 --> 00:13:04.320 align:start position:0% look at Run here, you 00:13:04.320 --> 00:13:05.949 align:start position:0% look at Run here, you can see what we ran before

00:13:05.949 --> 00:13:05.959 align:start position:0% can see what we ran before

00:13:05.959 --> 00:13:07.710 align:start position:0% can see what we ran before

Here, like this

We have confirmed that the output is generated properly

00:13:07.710 --> 00:13:09.509 align:start position:0% Here, like this

We have confirmed that the output is generated properly

00:13:09.509 --> 00:13:09.519 align:start position:0% 00:13:09.519 --> 00:13:11.350 align:start position:0% Now, we will run this in Make

00:13:11.350 --> 00:13:11.360 align:start position:0% Now, we will run this in Make

00:13:11.360 --> 00:13:13.030 align:start position:0% Now, we will run this in Make

To run it in Make, we will 00:13:13.030 --> 00:13:13.040 align:start position:0% To run it in Make, we will 00:13:13.040 --> 00:13:15.069 align:start position:0% To run it in Make, we will create it here in YouTube crawling

00:13:15.069 --> 00:13:15.079 align:start position:0% create it here in YouTube crawling

00:13:15.079 --> 00:13:17.350 align:start position:0% create it here in YouTube crawling

Please select the FIF module

There 00:13:17.350 --> 00:13:17.360 align:start position:0% Please select the FIF module

There 00:13:17.360 --> 00:13:19.590 align:start position:0% Please select the FIF module

There is something called Run on

00:13:19.590 --> 00:13:19.600 align:start position:0% is something called Run on

00:13:19.600 --> 00:13:21.509 align:start position:0% is something called Run on

Please select this

Then, 00:13:21.509 --> 00:13:21.519 align:start position:0% Please select this

Then, 00:13:21.519 --> 00:13:24.110 align:start position:0% Please select this

Then, when you initially set up FIF, you 00:13:24.110 --> 00:13:26.389 align:start position:0%

when you initially set up FIF, you 00:13:26.389 --> 00:13:26.399 align:start position:0%

00:13:26.399 --> 00:13:27.870 align:start position:0% need to add it and create a connection by entering the API token

For the API token, 00:13:27.870 --> 00:13:27.880 align:start position:0% need to add it and create a connection by entering the API token

For the API token, 00:13:27.880 --> 00:13:30.670 align:start position:0% need to add it and create a connection by entering the API token

For the API token, go to Settings here

There 00:13:30.670 --> 00:13:30.680 align:start position:0% go to Settings here

There 00:13:30.680 --> 00:13:32.150 align:start position:0% go to Settings here

There is API Integration

Here, 00:13:32.150 --> 00:13:32.160 align:start position:0% is API Integration

Here, 00:13:32.160 --> 00:13:33.750 align:start position:0% is API Integration

Here, create a new token to 00:13:33.750 --> 00:13:33.760 align:start position:0% create a new token to 00:13:33.760 --> 00:13:35.910 align:start position:0% create a new token to create an API key

Copy this and enter it

Once you enter it, if 00:13:35.910 --> 00:13:37.710 align:start position:0% create an API key

Copy this and enter it

Once you enter it, if 00:13:37.710 --> 00:13:37.720 align:start position:0% 00:13:37.720 -->

00:13:39.590 align:start position:0% you have already 00:13:39.590 --> 00:13:39.600

align:start position:0% you have already 00:13:39.600 --> 00:13:41.110 align:start

position:0% you have already tested it once or have enjoyed doing something, it will

00:13:41.110 --> 00:13:42.629 align:start position:0% tested it once or have enjoyed doing

something, it will 00:13:42.629 --> 00:13:42.639 align:start position:0% 00:13:42.639 -->

00:13:44.550 align:start position:0% appear in the actor list

We 00:13:44.550 --> 00:13:44.560 align:start position:0% appear in the actor list

We 00:13:44.560 --> 00:13:47.110 align:start position:0% appear in the actor list

We ran the YouTube scraper earlier

Please 00:13:47.110 --> 00:13:47.120 align:start position:0% ran the YouTube scraper earlier

Please 00:13:47.120 --> 00:13:49.110 align:start position:0% ran the YouTube scraper earlier

Please select this

Next, there 00:13:49.110 --> 00:13:49.120 align:start position:0% select this

Next, there 00:13:49.120 --> 00:13:51.509 align:start position:0% select this

Next, there is Input Jason

This is the most important

If you 00:13:51.509 --> 00:13:51.519 align:start position:0% is Input Jason

This is the most important

If you 00:13:51.519 --> 00:13:53.870 align:start position:0% is Input Jason

This is the most important

If you enter a setting value here, this 00:13:53.870 --> 00:13:53.880 align:start position:0% enter a setting value here, this 00:13:53.880 --> 00:13:56.310 align:start position:0% enter a setting value here, this actor will be run based on this Jason option

00:13:56.310 --> 00:13:56.320 align:start position:0% actor will be run based on this Jason option

00:13:56.320 --> 00:13:58.350 align:start position:0% actor will be run based on this Jason option

So, for example, if 00:13:58.350 --> 00:13:58.360 align:start position:0% So, for example, if 00:13:58.360 --> 00:14:00.590 align:start position:0% So, for example, if we enter an option here to crawl 00:14:00.590 --> 00:14:00.600 align:start position:0% we enter an option here to crawl 00:14:00.600 --> 00:14:02.949 align:start position:0% we enter an option here to

crawl video data for YouTube channels like Starbucks or Nike, this 00:14:02.949 --> 00:14:04.910 align:start position:0% video data for YouTube channels like Starbucks or Nike, this 00:14:04.910 --> 00:14:04.920 align:start position:0% 00:14:04.920 --> 00:14:07.110 align:start position:0% crawler will run based on that

00:14:07.110 --> 00:14:07.120 align:start position:0% crawler will run based on that

00:14:07.120 --> 00:14:08.749 align:start position:0% crawler will run based on that

Okay, you can just put it here

00:14:08.749 --> 00:14:08.759 align:start position:0% Okay, you can just put it here

00:14:08.759 --> 00:14:10.030 align:start position:0% Okay, you can just put it here

Then how do I 00:14:10.030 --> 00:14:10.040 align:start position:0% Then how do I 00:14:10.040 --> 00:14:12.310 align:start position:0% Then how do I put this in? If you go into FIFA and go 00:14:12.310 --> 00:14:12.320 align:start position:0% put this in? If you go into FIFA and go 00:14:12.320 --> 00:14:13.949 align:start position:0% put this in? If you go into FIFA and go into the scraper again, 00:14:13.949 --> 00:14:13.959 align:start position:0% into the scraper again, 00:14:13.959 --> 00:14:15.829 align:start position:0% into the scraper again, we've already set it up here

00:14:15.829 --> 00:14:15.839 align:start position:0% we've already set it up here

00:14:15.839 --> 00:14:17.829 align:start position:0% we've already set it up here

After setting it up, there's something called manual, and there's 00:14:17.829 --> 00:14:17.839 align:start position:0% After setting it up, there's something called manual, and there's 00:14:17.839 --> 00:14:20.069 align:start position:0% After setting it up, there's something called manual, and there's Jason and options

If you 00:14:20.069 --> 00:14:20.079 align:start position:0% Jason and options

If you 00:14:20.079 --> 00:14:22.430 align:start position:0% Jason and options

If you click on options, the option values are listed in the Jason format



If you 00:14:22.430 --> 00:14:24.030 align:start position:0% click on options, the option values are listed in the Jason format

If you 00:14:24.030 --> 00:14:24.040 align:start position:0% 00:14:24.040 --> 00:14:26.069 align:start position:0% look here, Max Ritt is 00:14:26.069 --> 00:14:27.670 align:start position:0% look here, Max Ritt is 00:14:27.670 --> 00:14:27.680 align:start position:0% 00:14:27.680 --> 00:14:29.870 align:start position:0% set to bring in only the two videos, and Starbucks 00:14:29.870 --> 00:14:29.880 align:start position:0% set to bring in only the two videos, and Starbucks 00:14:29.880 --> 00:14:31.790 align:start position:0% set to bring in only the two videos, and Starbucks Korea is listed in the start

This is how we 00:14:31.790 --> 00:14:33.629 align:start position:0% Korea is listed in the start

This is how we 00:14:33.629 --> 00:14:33.639 align:start position:0% 00:14:33.639 --> 00:14:35.350 align:start position:0% convert the values we set up manually into the Jason format

00:14:35.350 --> 00:14:35.360 align:start position:0% convert the values we set up manually into the Jason format

00:14:35.360 --> 00:14:37.949 align:start position:0% convert the values we set up manually into the Jason format

Select all, copy, and put them here

You 00:14:37.949 --> 00:14:37.959 align:start position:0% Select all, copy, and put them here

You 00:14:37.959 --> 00:14:39.629 align:start position:0% Select all, copy, and put them here

You can paste them like this

If you put them in 00:14:39.629 --> 00:14:39.639 align:start position:0% can paste them like this

If you put them in 00:14:39.639 --> 00:14:41.310 align:start position:0% can paste them like this

If you put them in like this, it 00:14:41.310 --> 00:14:41.320 align:start position:0% like this, it 00:14:41.320 --> 00:14:43.150 align:start position:0% like this, it 's not very nice to look at, so it's 00:14:43.150 --> 00:14:43.160 align:start position:0% 's not very nice to look at, so it's 00:14:43.160 --> 00:14:45.310 align:start position:0% 's not very nice to look at, so it's inconvenient to maintain later

So 00:14:45.310 --> 00:14:45.320 align:start position:0% inconvenient to maintain later

So 00:14:45.320 --> 00:14:47.590 align:start position:0% inconvenient to maintain later

So don't put them in as they are

There 00:14:47.590 --> 00:14:47.600 align:start position:0% don't put them in as they are

There 00:14:47.600 --> 00:14:49.629 align:start position:0% don't put them in as they are

There 's a site I know called jsf.org

00:14:49.629 --> 00:14:49.639 align:start position:0% 's a site I know called jsf.org

00:14:49.639 --> 00:14:52.269 align:start position:0% 's a site I know called jsf.org

Come in here and paste them on the left

00:14:52.269 --> 00:14:52.279 align:start position:0% Come in here and paste them on the left

00:14:52.279 --> 00:14:53.949 align:start position:0% Come in here and paste them on the left

Then, if you 00:14:53.949 --> 00:14:53.959 align:start position:0% Then, if you 00:14:53.959 --> 00:14:55.870 align:start position:0% Then, if you click on the button called form beautify, it'll 00:14:55.870 --> 00:14:55.880 align:start position:0% click on the button called form beautify, it'll 00:14:55.880 --> 00:14:58.069 align:start position:0% click on the button called form beautify, it'll organize it nicely like this

If you 00:14:58.069 --> 00:14:58.079 align:start position:0% organize it nicely like this

If you 00:14:58.079 --> 00:15:00.350 align:start position:0% organize it nicely like this

If you copy what's on the right and 00:15:00.350 --> 00:15:00.360 align:start position:0% copy what's on the right and 00:15:00.360 --> 00:15:02.389 align:start position:0% copy what's on the right and put it in the input Jason, you 00:15:02.389 --> 00:15:02.399 align:start position:0% put it in the input Jason, you 00:15:02.399 --> 00:15:04.350 align:start position:0% put it in the input Jason, you can check the contents a little more nicely

You 00:15:04.350 --> 00:15:06.629 align:start position:0% can check the contents a little more nicely

You 00:15:06.629 --> 00:15:06.639 align:start position:0% 00:15:06.639 --> 00:15:08.590 align:start position:0% can run this as it is, but the reason we use make is because of 00:15:08.590 --> 00:15:08.600 align:start position:0% can run this as it is, but the reason we use make is because of 00:15:08.600 --> 00:15:10.710 align:start position:0% can run this as it is, but the reason we use make is because of this keyword value

The target of our crawling 00:15:10.710 --> 00:15:10.720 align:start position:0% this keyword value

The target of our crawling 00:15:10.720 --> 00:15:12.470 align:start position:0% this keyword value

The target of our crawling can keep changing, 00:15:12.470 --> 00:15:12.480 align:start position:0% can keep changing, 00:15:12.480 --> 00:15:14.629 align:start position:0% can keep changing, so we will change the value from Starbucks Korea 00:15:14.629 --> 00:15:16.629 align:start position:0% so we will change the value from Starbucks Korea 00:15:16.629 --> 00:15:16.639 align:start position:0% 00:15:16.639 --> 00:15:18.509 align:start position:0% to the sheet value from this Make

Delete it and 00:15:18.509 --> 00:15:20.189 align:start position:0% to the sheet value from this Make

Delete it and 00:15:20.189 --> 00:15:20.199 align:start position:0% 00:15:20.199 --> 00:15:22.069 align:start position:0% map the crawling keyword like this instead

If you 00:15:22.069 --> 00:15:22.079 align:start position:0% map the crawling keyword like this instead

If you 00:15:22.079 --> 00:15:23.670 align:start position:0% map the crawling keyword like this instead

If you do this, all the 00:15:23.670 --> 00:15:23.680 align:start position:0% do this, all the 00:15:23.680 --> 00:15:25.790 align:start position:0% do this, all the URL blueing items on the YouTube platform will 00:15:25.790 --> 00:15:25.800 align:start position:0% URL blueing items on the YouTube platform will 00:15:25.800 --> 00:15:27.590 align:start position:0% URL blueing items on the YouTube platform will move to this side

00:15:27.590 --> 00:15:27.600 align:start position:0% move to this side

00:15:27.600 --> 00:15:30.550 align:start position:0% move to this side

Each one will proceed with the crawling task according to the input Jason option

00:15:30.550 --> 00:15:32.790 align:start position:0% Each one will proceed with the crawling task according to the input Jason option

00:15:32.790 --> 00:15:34.550 align:start position:0% 00:15:34.550 --> 00:15:34.560 align:start position:0% 00:15:34.560 --> 00:15:36.509 align:start position:0% Now, we have set up the actor, but 00:15:36.509 --> 00:15:36.519 align:start position:0% Now, we have set up the actor, but 00:15:36.519 --> 00:15:38.590 align:start position:0% Now, we have set up the actor, but running the actor does not mean we can receive data

00:15:38.590 --> 00:15:38.600 align:start position:0% running the actor does not mean we can receive data

00:15:38.600 --> 00:15:40.430 align:start position:0% running the actor does not mean we can receive data

So, you need to 00:15:40.430 --> 00:15:40.440 align:start position:0% So, you need to 00:15:40.440 --> 00:15:42.350 align:start position:0% So, you need to set up one more module and 00:15:42.350 --> 00:15:42.360 align:start position:0% set up one more module and 00:15:42.360 --> 00:15:44.030 align:start position:0% set up one more module and set up the get dataset items

00:15:44.030 --> 00:15:44.040 align:start position:0% set up the get dataset items

00:15:44.040 --> 00:15:46.069 align:start position:0% set up the get dataset items

And 00:15:46.069 --> 00:15:46.079 align:start position:0% And 00:15:46.079 --> 00:15:48.629 align:start position:0% And there is a value called def dataset item in the dataset child

00:15:48.629 --> 00:15:48.639 align:start position:0% there is a value called def dataset item in the dataset child

00:15:48.639 --> 00:15:50.230 align:start position:0% there is a value called def dataset item in the dataset child

Select this

And now, I will 00:15:50.230 --> 00:15:50.240 align:start position:0% Select this

And now, I will 00:15:50.240 --> 00:15:52.069 align:start position:0% Select this

And now, I will set the limit to about five

00:15:52.069 --> 00:15:52.079 align:start position:0% set the limit to about five

00:15:52.079 --> 00:15:54.470 align:start position:0% set the limit to about five

Then, we will run the crawler with the Ron actor and 00:15:54.470 --> 00:15:56.629 align:start position:0% Then, we will run the crawler with the Ron actor and 00:15:56.629 -->

00:15:56.639 align:start position:0% 00:15:56.639 --> 00:15:58.949 align:start position:0% receive the run value from the get dataset ice

If 00:15:58.949 --> 00:15:58.959 align:start position:0% receive the run value from the get dataset ice

If 00:15:58.959 --> 00:16:00.749 align:start position:0% receive the run value from the get dataset ice

If you set up to this point, we 00:16:00.749 --> 00:16:00.759 align:start position:0% you set up to this point, we 00:16:00.759 --> 00:16:02.749 align:start position:0% you set up to this point, we can actually use the crawled data in Make

00:16:02.749 --> 00:16:02.759 align:start position:0% can actually use the crawled data in Make

00:16:02.759 --> 00:16:04.430 align:start position:0% can actually use the crawled data in Make

Save it once

00:16:04.430 --> 00:16:04.440 align:start position:0% Save it once

00:16:04.440 --> 00:16:06.550 align:start position:0% Save it once

Then, let's test crawling only the Starbucks YouTube data

Let's 00:16:06.550 --> 00:16:06.560 align:start position:0% Then, let's test crawling only the Starbucks YouTube data

Let's 00:16:06.560 --> 00:16:08.430 align:start position:0% Then, let's test crawling only the Starbucks YouTube data

Let's try it

Then, I'll set 00:16:08.430 --> 00:16:08.440 align:start position:0% try it

Then, I'll set 00:16:08.440 --> 00:16:10.670 align:start position:0% try it

Then, I'll set the limit to four

I'll set it to four 00:16:10.670 --> 00:16:10.680 align:start position:0% the limit to four

I'll set it to four 00:16:10.680 --> 00:16:12.629 align:start position:0% the limit to four

I'll set it to four and run it again

Then, if you 00:16:12.629 --> 00:16:12.639 align:start position:0% and run it again

Then, if you 00:16:12.639 --> 00:16:15.069 align:start position:0% and run it again

Then, if you look here, this crawler ran well

It 00:16:15.069 --> 00:16:15.079 align:start position:0% look here, this crawler ran well

It 00:16:15.079 --> 00:16:17.389 align:start position:0% look here, this crawler ran well

It ran, but if you 00:16:17.389 --> 00:16:17.399 align:start position:0% ran, but if you 00:16:17.399 --> 00:16:19.670 align:start position:0% ran, but if you look at the dataset items module, the output bundle is 0

00:16:19.670 --> 00:16:19.680 align:start position:0% look at the dataset items module, the output bundle is 0

00:16:19.680 --> 00:16:21.629 align:start position:0% look at the dataset items module, the output bundle is 0

So, no data was output

00:16:21.629 --> 00:16:21.639 align:start position:0% So, no data was output

00:16:21.639 --> 00:16:23.629 align:start position:0% So, no data was output

Why is that? It's 00:16:23.629 --> 00:16:23.639 align:start position:0% Why is that? It's 00:16:23.639 --> 00:16:25.870 align:start position:0% Why is that? It's not that the crawler didn't run

It's that this 00:16:25.870 --> 00:16:25.880 align:start position:0% not that the crawler didn't run

It's that this 00:16:25.880 --> 00:16:28.189 align:start position:0% not that the crawler didn't run

It's that this ran and this ran at the same time

00:16:28.189 --> 00:16:28.199 align:start position:0% ran and this ran at the same time

00:16:28.199 --> 00:16:30.189 align:start position:0% ran and this ran at the same time

So, this crawler has 00:16:30.189 --> 00:16:30.199 align:start position:0% So, this crawler has 00:16:30.199 --> 00:16:32.670 align:start position:0% So, this crawler has n't finished collecting data yet, but it 00:16:32.670 --> 00:16:32.680 align:start position:0% n't finished collecting data yet, but it 00:16:32.680 --> 00:16:35.150 align:start position:0% n't finished collecting data yet, but it received the item with this dataset ID right away

00:16:35.150 --> 00:16:35.160 align:start position:0% received the item with this dataset ID right away

00:16:35.160 --> 00:16:36.670 align:start position:0% received the item with this dataset ID right away

So, of course, nothing will be accumulated

So, 00:16:36.670 --> 00:16:38.790 align:start position:0% So, of course, nothing will be accumulated

So, 00:16:38.790 --> 00:16:38.800 align:start position:0% 00:16:38.800 --> 00:16:39.910 align:start position:0% go to the Ron actor and there's an 00:16:39.910 --> 00:16:39.920 align:start position:0% go to the Ron actor and there's an 00:16:39.920 --> 00:16:41.350 align:start position:0% go to the Ron actor and there's an option called Run synchronously

00:16:41.350 --> 00:16:41.360 align:start position:0% option called Run synchronously

00:16:41.360 --> 00:16:43.710 align:start position:0% option called Run synchronously

You should use this as an example

When the 00:16:43.710 --> 00:16:43.720 align:start position:0% You should use this as an example

When the 00:16:43.720 --> 00:16:45.910 align:start position:0% You should use this as an example

When the crawler is finished running, it will 00:16:45.910 --> 00:16:45.920 align:start position:0% crawler is finished running, it will 00:16:45.920 --> 00:16:47.509 align:start position:0% crawler is finished running, it will receive the data

Now, you 00:16:47.509 --> 00:16:47.519 align:start position:0% receive the data

Now, you 00:16:47.519 --> 00:16:49.110 align:start position:0% receive the data

Now, you can properly retrieve the data

Let's 00:16:49.110 --> 00:16:49.120 align:start position:0% can properly retrieve the data

Let's 00:16:49.120 --> 00:16:51.389 align:start position:0% can properly retrieve the data

Let's run it

This time, it doesn't 00:16:51.389 --> 00:16:51.399 align:start position:0% run it

This time, it doesn't 00:16:51.399 --> 00:16:53.389 align:start position:0% run it

This time, it doesn't run simultaneously

It runs the crawler with this first

When the 00:16:53.389 --> 00:16:53.399 align:start position:0% run simultaneously

It runs the crawler with this first

When the 00:16:53.399 --> 00:16:55.749 align:start position:0% run simultaneously

It runs the crawler with this first

When the crawler is 00:16:55.749 --> 00:16:55.759 align:start position:0% crawler is 00:16:55.759 --> 00:16:57.949 align:start position:0% crawler is finished running, it will receive the value

00:16:57.949 --> 00:16:57.959 align:start position:0% finished running, it will receive the value

00:16:57.959 --> 00:17:00.030 align:start position:0% finished running, it will receive the value

Now, as you can see, the data is 00:17:00.030 --> 00:17:00.040 align:start position:0% Now, as you can see, the data is 00:17:00.040 --> 00:17:01.710 align:start position:0% Now, as you can see, the data is retrieved properly

00:17:01.710 --> 00:17:01.720 align:start position:0% retrieved properly

00:17:01.720 --> 00:17:03.309 align:start position:0% retrieved properly

Since it asked for two videos, 00:17:03.309 --> 00:17:03.319 align:start position:0% Since it asked for two videos, 00:17:03.319 --> 00:17:05.470 align:start position:0% Since it asked for two videos, two bundles were created and the YouTube 00:17:05.470 --> 00:17:05.480 align:start position:0% two bundles were created and the YouTube 00:17:05.480 --> 00:17:07.990 align:start position:0% two bundles were created and the YouTube video information was crawled and retrieved in them

You can 00:17:07.990 --> 00:17:08.000 align:start position:0% video information was crawled and retrieved in them

You can 00:17:08.000 --> 00:17:09.829 align:start position:0% video information was crawled and retrieved in them

You can see, but what 00:17:09.829 --> 00:17:09.839 align:start position:0% see, but what 00:17:09.839 --> 00:17:11.429 align:start position:0% see, but what we need to consider here is that 00:17:11.429 --> 00:17:11.439 align:start position:0% we need to consider here is that 00:17:11.439 --> 00:17:13.270 align:start position:0% we need to consider here is that we set it to receive one crawling keyword at a time, 00:17:13.270 --> 00:17:15.470 align:start position:0% we set it to receive one crawling keyword at a time, 00:17:15.470 --> 00:17:15.480 align:start position:0% 00:17:15.480 --> 00:17:17.710 align:start position:0% but we tested it with one URL now, but if you 00:17:17.710 --> 00:17:19.789 align:start position:0% but we tested it with one URL now, but if you 00:17:19.789 --> 00:17:19.799 align:start position:0% 00:17:19.799 --> 00:17:21.669 align:start position:0% change it back to 20, there are 00:17:21.669 --> 00:17:21.679 align:start position:0% change it back to 20, there are 00:17:21.679 --> 00:17:23.669 align:start position:0% change it back to 20, there are two YouTube-related URLs now, 00:17:23.669 --> 00:17:23.679 align:start position:0% two YouTube-related URLs now, 00:17:23.679 --> 00:17:25.909 align:start position:0% two YouTube-related URLs now, but later we 00:17:25.909 --> 00:17:25.919 align:start position:0% but later we 00:17:25.919 --> 00:17:27.630 align:start position:0% but later we can crawl five or ten

The problem 00:17:27.630 --> 00:17:27.640 align:start position:0% can crawl five or ten

The problem 00:17:27.640 --> 00:17:29.350 align:start position:0% can crawl five or ten

The problem with setting it this way is 00:17:29.350 --> 00:17:29.360 align:start position:0% with setting it this way is 00:17:29.360 --> 00:17:31.270 align:start position:0% with setting it this way is that if we have to crawl 10 YouTube URLs, 00:17:31.270 --> 00:17:31.280 align:start position:0% that if we have to crawl 10 YouTube URLs, 00:17:31.280 --> 00:17:33.110 align:start position:0% that if we have to crawl 10 YouTube URLs, we turn on the crawler, 00:17:33.110 --> 00:17:35.590 align:start position:0% we turn on the crawler, 00:17:35.590 --> 00:17:35.600 align:start position:0% 00:17:35.600 --> 00:17:37.950 align:start position:0% collect one URL, turn off the crawler, and when the next URL comes in, we turn on the actor, crawl, turn off the actor, turn on the 00:17:37.950 --> 00:17:37.960 align:start position:0% collect one URL, turn off the crawler, and when the next URL comes in, we turn on the actor, crawl, turn off the actor, turn on the 00:17:37.960 --> 00:17:40.150 align:start position:0% collect one URL, turn off the crawler, and when the next URL comes in, we turn on the actor, crawl, turn off the actor, turn on the next URL, and turn it on and 00:17:40.150 --> 00:17:41.990 align:start position:0% next URL, and turn it on and 00:17:41.990 --> 00:17:42.000 align:start position:0% 00:17:42.000 --> 00:17:44.270 align:start position:0% off

If there 00:17:44.270 --> 00:17:44.280 align:start position:0% off

If there 00:17:44.280 --> 00:17:46.390 align:start position:0% off

If there are 10 URLs, we 00:17:46.390 --> 00:17:46.400 align:start position:0% are 10 URLs, we 00:17:46.400 --> 00:17:48.150 align:start position:0% are 10 URLs, we have to run each actor

00:17:48.150 --> 00:17:48.160 align:start position:0% have to run each actor

00:17:48.160 --> 00:17:49.990 align:start position:0% have to run each actor

This is naturally inefficient

If 00:17:49.990 --> 00:17:50.000 align:start position:0% This is naturally inefficient

If 00:17:50.000 --> 00:17:52.230 align:start position:0% This is naturally inefficient

If we work on a computer, turn on the computer, 00:17:52.230 --> 00:17:52.240 align:start position:0% we work on a computer, turn on the computer, 00:17:52.240 --> 00:17:53.990 align:start position:0% we work on a computer, turn on the computer, write a document, turn off the computer, turn it on again, write 00:17:53.990 --> 00:17:54.000 align:start position:0% write a document, turn off the computer, turn it on again, write 00:17:54.000 --> 00:17:55.630 align:start position:0% write a document, turn off the computer, turn it on again, write a document, turn it off, and 00:17:55.630 --> 00:17:55.640 align:start position:0% a document, turn it off, and 00:17:55.640 --> 00:17:57.110 align:start position:0% a document, turn it off, and so on, there 00:17:57.110 --> 00:17:57.120 align:start position:0% so on, there 00:17:57.120 --> 00:17:58.830 align:start position:0% so on, there is a ratio

It would be 00:17:58.830 --> 00:17:58.840 align:start position:0% is a ratio

It would be 00:17:58.840 --> 00:18:00.630 align:start position:0% is a ratio

It would be nice if we could run them all at once

00:18:00.630 --> 00:18:00.640 align:start position:0% nice if we could run them all at once

00:18:00.640 --> 00:18:03.190 align:start position:0% nice if we could run them all at once

So, so that we can process multiple things dynamically, 00:18:03.190 --> 00:18:03.200 align:start position:0% So, so that we can process multiple things dynamically, 00:18:03.200 --> 00:18:04.950 align:start position:0% So, so that we can process multiple things dynamically, if two come in, we can 00:18:04.950 --> 00:18:04.960 align:start position:0% if two come in, we can 00:18:04.960 --> 00:18:06.270 align:start position:0% if two come in, we can run two at once, and 00:18:06.270 --> 00:18:06.280 align:start position:0% run two at once, and 00:18:06.280 --> 00:18:07.830 align:start position:0% run two at once, and if three come in, we can run three at once

It is efficient to 00:18:07.830 --> 00:18:07.840 align:start position:0% if three come in, we can run three at once

It is efficient to 00:18:07.840 --> 00:18:09.310 align:start position:0% if three come in, we can run three at once

It is efficient to set it so that it can proceed

00:18:09.310 --> 00:18:09.320 align:start position:0% set it so that it can proceed

00:18:09.320 --> 00:18:11.510 align:start position:0% set it so that it can proceed

In order to do that, you 00:18:11.510 --> 00:18:11.520 align:start position:0% In order to do that, you 00:18:11.520 --> 00:18:13.870 align:start position:0% In order to do that, you first need to check how the input JSON file is created in the parser when multiple URLs are entered

Please 00:18:13.870 --> 00:18:17.029 align:start position:0% first need to check how the input JSON file is created in the parser when multiple URLs are entered

Please 00:18:17.029 --> 00:18:19.149 align:start position:0% 00:18:19.149 --> 00:18:19.159 align:start position:0% 00:18:19.159 --> 00:18:21.270 align:start position:0% enter the scraper and 00:18:21.270 --> 00:18:21.280 align:start position:0% enter the scraper and 00:18:21.280 --> 00:18:23.789 align:start position:0% enter the scraper and select manually and try putting in the direct URL Nike 00:18:23.789 --> 00:18:23.799 align:start position:0% select manually and try putting in the direct URL Nike 00:18:23.799 --> 00:18:25.830 align:start position:0% select manually and try putting in the direct URL Nike URL

Please 00:18:25.830 --> 00:18:25.840 align:start position:0% URL

Please 00:18:25.840 --> 00:18:27.669 align:start position:0% URL

Please put them in together

Then, if you 00:18:27.669 --> 00:18:27.679 align:start position:0% put them in together

Then, if you 00:18:27.679 --> 00:18:30.870 align:start position:0% put them in together

Then, if you look at the JSON file, you can see that it is implemented in the format where the start URL key 00:18:30.870 --> 00:18:30.880 align:start position:0% look at the JSON file, you can see that it is implemented in the format where the start URL key 00:18:30.880 --> 00:18:33.710 align:start position:0% look at the JSON file, you can see that it is implemented in the format where the start URL key value is separated by a comma and the URL medyo is 00:18:33.710 --> 00:18:33.720 align:start position:0% value is separated by a comma and the URL medyo is 00:18:33.720 --> 00:18:36.430 align:start position:0% value is separated by a comma and the URL medyo is connected by two values

You can see that 00:18:36.430 --> 00:18:38.110 align:start position:0% connected by two values

You can see that 00:18:38.110 --> 00:18:38.120 align:start position:0% 00:18:38.120 --> 00:18:40.310 align:start position:0% this itself is wrapped in brackets at the end

00:18:40.310 --> 00:18:41.990 align:start position:0% this itself is wrapped in brackets at the end

00:18:41.990 --> 00:18:42.000 align:start position:0% 00:18:42.000 --> 00:18:44.070 align:start position:0% So, if we can 00:18:44.070 --> 00:18:44.080 align:start position:0% So, if we can 00:18:44.080 --> 00:18:46.029 align:start position:0% So, if we can create it in Make and put it in the input JSON, we 00:18:46.029 --> 00:18:48.510 align:start position:0% create it in Make and put it in the input JSON, we 00:18:48.510 --> 00:18:48.520 align:start position:0% 00:18:48.520 --> 00:18:49.789 align:start position:0% can scroll multiple URLs at the same time

Then, you can do that

00:18:49.789 --> 00:18:49.799 align:start position:0% can scroll multiple URLs at the same time

Then, you can do that

00:18:49.799 --> 00:18:51.669 align:start position:0% can scroll multiple URLs at the same time

Then, you can do that

If 00:18:51.669 --> 00:18:51.679 align:start position:0% If 00:18:51.679 --> 00:18:53.630 align:start position:0% If there are multiple bundles like this and you 00:18:53.630 --> 00:18:53.640 align:start position:0% there are multiple bundles like this and you 00:18:53.640 --> 00:18:55.950 align:start position:0% there are multiple bundles like this and you want to combine them in a specific format, you 00:18:55.950 --> 00:18:58.029 align:start position:0% want to combine them in a specific format, you 00:18:58.029 --> 00:18:58.039 align:start position:0% 00:18:58.039 --> 00:18:59.669 align:start position:0% can easily do it by using a text aggregator



So, I will 00:18:59.669 --> 00:18:59.679 align:start position:0% can easily do it by using a text aggregator

So, I will 00:18:59.679 --> 00:19:01.549 align:start position:0% can easily do it by using a text aggregator

So, I will show you how to do that

00:19:01.549 --> 00:19:01.559 align:start position:0% show you how to do that

00:19:01.559 --> 00:19:04.149 align:start position:0% show you how to do that

Before running the crawler in FIFA, you need to 00:19:04.149 --> 00:19:04.159 align:start position:0% Before running the crawler in FIFA, you need to 00:19:04.159 --> 00:19:06.190 align:start position:0% Before running the crawler in FIFA, you need to combine them first and then put the input JSON here

00:19:06.190 --> 00:19:06.200 align:start position:0% combine them first and then put the input JSON here

00:19:06.200 --> 00:19:07.830 align:start position:0% combine them first and then put the input JSON here

So, 00:19:07.830 --> 00:19:07.840 align:start position:0% So, 00:19:07.840 --> 00:19:10.669 align:start position:0% So, unlink this again and create it here

Let me do it

I 00:19:10.669 --> 00:19:12.990 align:start position:0% unlink this again and create it here

Let me do it

I 00:19:12.990 --> 00:19:13.000 align:start position:0% 00:19:13.000 --> 00:19:15.029 align:start position:0% know Tools a Text Ligator

Select that

You 00:19:15.029 --> 00:19:16.710 align:start position:0% know Tools a Text Ligator

Select that

You 00:19:16.710 --> 00:19:16.720 align:start position:0% 00:19:16.720 --> 00:19:18.710 align:start position:0% need to merge it by taking it from the crawl target check sheet

00:19:18.710 --> 00:19:18.720 align:start position:0% need to merge it by taking it from the crawl target check sheet

00:19:18.720 --> 00:19:20.789 align:start position:0% need to merge it by taking it from the crawl target check sheet

Here, you can enter the format for the merge

00:19:20.789 --> 00:19:20.799 align:start position:0% Here, you can enter the format for the merge

00:19:20.799 --> 00:19:22.510 align:start position:0% Here, you can enter the format for the merge

Click on Adv Settings

You 00:19:22.510 --> 00:19:24.669 align:start position:0% Click on Adv Settings

You 00:19:24.669 --> 00:19:24.679 align:start position:0% 00:19:24.679 --> 00:19:26.750 align:start position:0% can enter the format for the merge

It will be entered like this

If you 00:19:26.750 --> 00:19:26.760 align:start position:0% can enter the format for the merge

It will be entered like this

If you 00:19:26.760 --> 00:19:29.149 align:start position:0% can enter the format for the merge

It will be entered like this

If you look here, you need to surround the URL with double commas

The 00:19:29.149 --> 00:19:29.159 align:start position:0% look here, you need to surround the URL with double commas

The 00:19:29.159 --> 00:19:30.830 align:start position:0% look here, you need to surround the URL with double commas

The crawling keyword is 00:19:30.830 --> 00:19:30.840 align:start position:0% crawling keyword is 00:19:30.840 --> 00:19:33.110 align:start position:0% crawling keyword is entered, followed by a comma and the method get

It is 00:19:33.110 --> 00:19:35.029 align:start position:0% entered, followed by a comma and the method get

It is 00:19:35.029 --> 00:19:35.039 align:start position:0% 00:19:35.039 --> 00:19:36.710 align:start position:0% structured like this

So, you can set it like this

Then, if 00:19:36.710 --> 00:19:36.720 align:start position:0% structured like this

So, you can set it like this

Then, if 00:19:36.720 --> 00:19:38.590 align:start position:0% structured like this

So, you can set it like this

Then, if there are multiple crawling keywords, 00:19:38.590 --> 00:19:38.600 align:start position:0% there are multiple crawling keywords, 00:19:38.600 --> 00:19:41.070 align:start position:0% there are multiple crawling keywords, each value will be merged into one format

00:19:41.070 --> 00:19:41.080 align:start position:0% each value will be merged into one format

00:19:41.080 --> 00:19:42.710 align:start position:0% each value will be merged into one format

However, if you think about it when merging, the 00:19:42.710 --> 00:19:42.720 align:start position:0% However, if you think about it when merging, the 00:19:42.720 --> 00:19:44.669 align:start position:0% However, if you think about it when merging, the structure is that 00:19:44.669 --> 00:19:44.679 align:start position:0% structure is that 00:19:44.679 --> 00:19:46.750 align:start position:0% structure is that when there are multiple, they are connected with a comma

So, in 00:19:46.750 --> 00:19:46.760 align:start position:0% when there are multiple, they are connected with a comma

So, in 00:19:46.760 --> 00:19:48.190 align:start position:0% when there are multiple, they are connected with a comma

So, in Advanced Settings, set ES Low 00:19:48.190 --> 00:19:48.200 align:start position:0% Advanced Settings, set ES Low 00:19:48.200 --> 00:19:50.830 align:start position:0% Advanced Settings, set ES Low Separator to More and 00:19:50.830 --> 00:19:50.840 align:start position:0% Separator to More and 00:19:50.840 --> 00:19:52.669 align:start position:0% Separator to More and enter a comma as the separator

Then, 00:19:52.669 --> 00:19:52.679 align:start position:0% enter a comma as the separator

Then, 00:19:52.679 --> 00:19:54.430 align:start position:0% enter a comma as the separator

Then, this will be connected with a comma

If you 00:19:54.430 --> 00:19:54.440 align:start position:0% this will be connected with a comma

If you 00:19:54.440 --> 00:19:56.149 align:start position:0% this will be connected with a comma

If you set it like this, we 00:19:56.149 --> 00:19:56.159 align:start position:0% set it like this, we 00:19:56.159 --> 00:19:57.909 align:start position:0% set it like this, we can merge multiple items

00:19:57.909 --> 00:19:57.919 align:start position:0% can merge multiple items

00:19:57.919 --> 00:20:00.029 align:start position:0% can merge multiple items

Then, this should be attached like this

00:20:00.029 --> 00:20:00.039 align:start position:0% Then, this should be attached like this

00:20:00.039 --> 00:20:02.270 align:start position:0% Then, this should be attached like this

Next, this filter should not be set here

00:20:02.270 --> 00:20:02.280 align:start position:0% Next, this filter should not be set here

00:20:02.280 --> 00:20:04.270 align:start position:0% Next, this filter should not be set here

Now, you need to set it in the front

00:20:04.270 --> 00:20:04.280 align:start position:0% Now, you need to set it in the front

00:20:04.280 --> 00:20:07.390 align:start position:0% Now, you need to set it in the front

URL YouTube Crawling Blue 00:20:07.390 --> 00:20:07.400 align:start position:0% URL YouTube Crawling Blue 00:20:07.400 --> 00:20:10.110 align:start position:0% URL YouTube Crawling Blue URL Platform YouTube Set it like this, 00:20:10.110 --> 00:20:10.120 align:start position:0% URL Platform YouTube Set it like this, 00:20:10.120 --> 00:20:12.549 align:start position:0% URL Platform YouTube Set it like this, and then go into Input J here and 00:20:12.549 --> 00:20:12.559 align:start position:0% and then go into Input J here and 00:20:12.559 --> 00:20:14.270 align:start position:0% and then go into Input J here and now we've combined it into this text, 00:20:14.270 --> 00:20:16.390 align:start position:0% now we've combined it into this text, 00:20:16.390 --> 00:20:18.310 align:start position:0% 00:20:18.310 --> 00:20:18.320 align:start position:0% 00:20:18.320 --> 00:20:20.029 align:start position:0% right? Just put this in

But you don't need the whole thing, just put the text in

Because 00:20:20.029 --> 00:20:20.039 align:start position:0% right? Just put this in

But you don't need the whole thing, just put the text in

Because 00:20:20.039 --> 00:20:22.149 align:start position:0% right? Just put this in

But you don't need the whole thing, just put the text in

Because we've already prepared the combined text, 00:20:22.149 --> 00:20:22.159 align:start position:0% we've already prepared the combined text, 00:20:22.159 --> 00:20:23.830 align:start position:0% we've already prepared the combined text, just put this in like this, and the 00:20:23.830 --> 00:20:23.840 align:start position:0% just put this in like this, and the 00:20:23.840 --> 00:20:25.669 align:start position:0% just put this in like this, and the brackets 00:20:25.669 --> 00:20:25.679 align:start position:0% brackets 00:20:25.679 --> 00:20:27.270 align:start position:0% brackets wrap it around like this

00:20:27.270 --> 00:20:27.280 align:start position:0% wrap it around like this

00:20:27.280 --> 00:20:29.710 align:start position:0% wrap it around like this

Then, 00:20:29.710 --> 00:20:29.720 align:start position:0% Then, 00:20:29.720 --> 00:20:31.870 align:start position:0% Then, create this according to the number of aggregator beards, and 00:20:31.870 --> 00:20:31.880 align:start position:0% create this according to the number of aggregator beards, and 00:20:31.880 --> 00:20:33.950 align:start position:0% create this according to the number of aggregator beards, and connect the format with a comma

00:20:33.950 --> 00:20:33.960 align:start position:0% connect the format with a comma

00:20:33.960 --> 00:20:35.990 align:start position:0% connect the format with a comma

We've set the limit to 20, so we'll 00:20:35.990 --> 00:20:36.000 align:start position:0%

We've set the limit to 20, so we'll 00:20:36.000 --> 00:20:38.669 align:start position:0%

We've set the limit to 20, so we'll get them all

Now, there 00:20:38.669 --> 00:20:38.679 align:start position:0% get them all

Now, there 00:20:38.679 --> 00:20:40.350 align:start position:0% get them all

Now, there are two URL YouTube links

So 00:20:40.350 --> 00:20:40.360 align:start position:0% are two URL YouTube links

So 00:20:40.360 --> 00:20:42.310 align:start position:0% are two URL YouTube links

So both Starbucks and Nike will be 00:20:42.310 --> 00:20:42.320 align:start position:0%

both Starbucks and Nike will be 00:20:42.320 --> 00:20:44.310 align:start position:0% both Starbucks and Nike will be crawled properly

Starbucks and Nike will be crawled properly

After that, let's do a 00:20:44.310 --> 00:20:44.320 align:start position:0% crawled properly

After that, let's do a 00:20:44.320 --> 00:20:46.470 align:start position:0% crawled properly

After that, let's do a Run Once again and try it

00:20:46.470 --> 00:20:46.480 align:start position:0% Run Once again and try it

00:20:46.480 --> 00:20:49.029 align:start position:0% Run Once again and try it

As you can see, four 00:20:49.029 --> 00:20:49.039 align:start position:0% As you can see,

four 00:20:49.039 --> 00:20:50.669 align:start position:0% As you can see, four bundles have been created

So we've 00:20:50.669 --> 00:20:50.679 align:start position:0% bundles have been created

So we've 00:20:50.679 --> 00:20:52.590 align:start position:0% bundles have been created

So we've received four pieces of data by doing two each

00:20:52.590 --> 00:20:52.600 align:start position:0% received four pieces of data by doing two each

00:20:52.600 --> 00:20:54.549 align:start position:0% received four pieces of data by doing two each

Now, you can update this in the sheet

The 00:20:54.549 --> 00:20:56.270 align:start position:0% Now, you can update this in the sheet

The 00:20:56.270 --> 00:20:56.280 align:start position:0% 00:20:56.280 --> 00:20:58.070

align:start position:0% easiest way is to select Adder in Google Sheets here, and 00:20:58.070

--> 00:21:00.789 align:start position:0% easiest way is to select Adder in Google Sheets here,

and 00:21:00.789 --> 00:21:00.799 align:start position:0% 00:21:00.799 --> 00:21:02.390

align:start position:0% then go to Crawling Data and update it

00:21:02.390 --> 00:21:02.400 align:start position:0% then go to Crawling Data and update it

00:21:02.400 --> 00:21:04.230 align:start position:0% then go to Crawling Data and update it

Here, select from the update date

You can 00:21:04.230 --> 00:21:04.240 align:start position:0% Here, select from the update date

You can 00:21:04.240 --> 00:21:06.510 align:start position:0% Here, select from the update date

You can just put them in

00:21:06.510 --> 00:21:06.520 align:start position:0% just put them in

00:21:06.520 --> 00:21:08.669 align:start position:0% just put them in

For example, for the classification, we'll 00:21:08.669 --> 00:21:08.679 align:start position:0%

For example, for the classification, we'll 00:21:08.679 --> 00:21:10.669 align:start position:0%

For example, for the classification, we'll put in platform data like 00:21:10.669 -->

00:21:10.679 align:start position:0% put in platform data like 00:21:10.679 --> 00:21:12.110

align:start position:0% put in platform data like YouTube

For the 00:21:12.110 --> 00:21:12.120 align:start position:0% YouTube

For the 00:21:12.120 --> 00:21:14.070 align:start position:0% YouTube

For the update date, go to the date here and 00:21:14.070 --> 00:21:14.080 align:start

position:0% update date, go to the date here and 00:21:14.080 --> 00:21:16.350 align:start position:0% update date, go to the date here and put it in as Now

We'll 00:21:16.350 --> 00:21:16.360 align:start position:0% put it in as Now

We'll 00:21:16.360 --> 00:21:18.310 align:start position:0% put it in as Now

We'll change this to the format we want

00:21:18.310 --> 00:21:18.320 align:start position:0% change this to the format we want

00:21:18.320 --> 00:21:20.350 align:start position:0% change this to the format we want

Put in the format date, 00:21:20.350 --> 00:21:20.360 align:start position:0% Put in the

format date, 00:21:20.360 --> 00:21:22.549 align:start position:0% Put in the format date, put in a semicolon, and do it like this

It'll be 00:21:22.549 --> 00:21:22.559 align:start position:0% put in a semicolon, and do it like this

It'll be 00:21:22.559 --> 00:21:25.029 align:start position:0% put in a semicolon, and do it like this

It'll be 2025 0101

00:21:25.029 --> 00:21:25.039 align:start position:0% 2025 0101

00:21:25.039 --> 00:21:27.430 align:start position:0% 2025 0101

In this way, you can 00:21:27.430 --> 00:21:29.630 align:start position:0% In this way, you can

00:21:29.630 --> 00:21:31.870 align:start position:0% 00:21:31.870 --> 00:21:31.880

align:start position:0% 00:21:31.880 --> 00:21:33.430 align:start position:0% map the values you want one by one with the data ring data we brought

For example, for the 00:21:33.430 --> 00:21:33.440 align:start position:0% map the values you want one by one with the data ring data we brought

For example, for the 00:21:33.440 --> 00:21:35.070 align:start position:0% map the values you want one by one with the data ring data we brought

For example, for the subscriber follower, there's the number 00:21:35.070 --> 00:21:35.080

align:start position:0% subscriber follower, there's the number 00:21:35.080 --> 00:21:36.310

align:start position:0% subscriber follower, there's the number of subscribers here

You 00:21:36.310 --> 00:21:37.990 align:start position:0% of subscribers here

You 00:21:37.990 --> 00:21:38.000 align:start position:0% 00:21:38.000 --> 00:21:40.029 align:start position:0% can specify all the values

If you say you've specified them and 00:21:40.029 --> 00:21:40.039 align:start position:0% can specify all the values

If you say you've specified them and 00:21:40.039 --> 00:21:41.789 align:start position:0% can specify all the values

If you say you've specified them and run it again, it'll update the sheet

00:21:41.789 --> 00:21:41.799 align:start position:0% run it again, it'll update the sheet

00:21:41.799 --> 00:21:43.909 align:start position:0% run it again, it'll update the sheet

But 00:21:43.909 --> 00:21:43.919 align:start position:0% But 00:21:43.919 --> 00:21:46.070 align:start position:0% But in order to filter the existing data, 00:21:46.070 --> 00:21:46.080 align:start position:0% in order to filter the existing data, 00:21:46.080 --> 00:21:48.430 align:start position:0% in order to filter the existing data, we brought in the rolling data ID 00:21:48.430 --> 00:21:48.440 align:start position:0% we brought in the rolling data ID 00:21:48.440 --> 00:21:51.470 align:start position:0% we brought in the rolling data ID values

It would be good to 00:21:51.470 --> 00:21:51.480 align:start position:0% values

It would be good to 00:21:51.480 --> 00:21:53.630 align:start position:0% values

It would be good to compare them right after bringing in the filter value

00:21:53.630 --> 00:21:53.640 align:start position:0% compare them right after bringing in the filter value

00:21:53.640 --> 00:21:55.470 align:start position:0% compare them right after bringing in the filter value

So 00:21:55.470 --> 00:21:55.480 align:start position:0% So 00:21:55.480 --> 00:21:57.310 align:start position:0% So you can set the filter here

You can do a cell-up 00:21:57.310 --> 00:21:57.320 align:start position:0% you can set the filter here

You can do a cell-up 00:21:57.320 --> 00:22:00.070 align:start position:0% you can set the filter here

You can do a cell-up filter to check for duplicate content

00:22:00.070 --> 00:22:00.080 align:start position:0% filter to check for duplicate content

00:22:00.080 --> 00:22:02.070 align:start position:0% filter to check for duplicate content

There's an array value

The content IDs are in this array value

00:22:02.070 --> 00:22:04.190 align:start position:0% There's an array value

The content IDs are in this array value

00:22:04.190 --> 00:22:04.200 align:start position:0% 00:22:04.200 --> 00:22:05.909 align:start position:0% But if you just click this, the 00:22:05.909 --> 00:22:05.919 align:start position:0% But if you just click this, the 00:22:05.919 --> 00:22:08.310 align:start position:0% But if you just click this, the problem is that each content 00:22:08.310 --> 00:22:08.320 align:start position:0% problem is that each content 00:22:08.320 --> 00:22:10.230 align:start position:0% problem is that each content ID has only one meaning

00:22:10.230 --> 00:22:10.240 align:start position:0% ID has only one meaning

00:22:10.240 --> 00:22:12.350 align:start position:0% ID has only one meaning

So if you want to select all of them, 00:22:12.350 --> 00:22:12.360 align:start position:0% So if you want to select all of them, 00:22:12.360 --> 00:22:14.269 align:start position:0% So if you want to select all of them, select the upper level array above and 00:22:14.269 --> 00:22:14.279 align:start position:0% select the upper level array above and 00:22:14.279 --> 00:22:17.149 align:start position:0% select the upper level array above and use the format called map

00:22:17.149 --> 00:22:17.159 align:start position:0% use the format called map

00:22:17.159 --> 00:22:19.470 align:start position:0% use the format called map

In this, 00:22:19.470 --> 00:22:19.480 align:start position:0% In this, 00:22:19.480 --> 00:22:21.909 align:start position:0% In this, if you put the mouse cursor on the content ID, a value of 4 will appear

If you 00:22:21.909 --> 00:22:24.390 align:start position:0% if you put the mouse cursor on the content ID, a value of 4 will appear

If you 00:22:24.390 --> 00:22:24.400 align:start position:0% 00:22:24.400 --> 00:22:26.630 align:start position:0% put 4 as the row value as the ID, it will receive all the values 00:22:26.630 --> 00:22:26.640 align:start position:0% put 4 as the row value as the ID, it will receive all the values 00:22:26.640 --> 00:22:29.070 align:start position:0% put 4 as the row value as the ID, it will receive all the values in the column with the content ID row value of 4 in this array

00:22:29.070 --> 00:22:30.909 align:start position:0% in the column with the content ID row value of 4 in this array

00:22:30.909 --> 00:22:30.919 align:start position:0% 00:22:30.919 --> 00:22:32.909 align:start position:0% So if you set it like this, all of the 00:22:32.909 --> 00:22:32.919 align:start position:0% So if you set it like this, all of the 00:22:32.919 --> 00:22:34.470 align:start position:0% So if you set it like this, all of the content ID values that we have will be 00:22:34.470 --> 00:22:34.480 align:start position:0% content ID values that we have will be 00:22:34.480 --> 00:22:36.230 align:start position:0% content ID values that we have will be loaded

00:22:36.230 --> 00:22:36.240 align:start position:0% loaded

00:22:36.240 --> 00:22:37.870 align:start position:0% loaded

Then, you need to compare it with the 00:22:37.870 --> 00:22:37.880 align:start position:0% Then, you need to compare it with the 00:22:37.880 --> 00:22:39.269 align:start position:0% Then, you need to compare it with the array operators below, 00:22:39.269 --> 00:22:39.279 align:start position:0% array operators below, 00:22:39.279 --> 00:22:40.510 align:start position:0% array operators below, so does not contain

00:22:40.510 --> 00:22:40.520 align:start position:0% so does not contain

00:22:40.520 --> 00:22:42.029 align:start position:0% so does not contain

So it doesn't contain

It 00:22:42.029 --> 00:22:42.039 align:start position:0% So it doesn't contain

It 00:22:42.039 --> 00:22:44.029 align:start position:0% So it doesn't contain

It says what doesn't contain

There is an ID value

If the 00:22:44.029 --> 00:22:44.039 align:start position:0% says what doesn't contain

There is an ID value

If the 00:22:44.039 --> 00:22:46.029 align:start position:0% says what doesn't contain

There is an ID value

If the ID value is not entered, it will 00:22:46.029 --> 00:22:46.039 align:start position:0% ID value is not entered, it will 00:22:46.039 --> 00:22:48.190 align:start position:0% ID value is not entered, it will come over and update the sheet

I'll 00:22:48.190 --> 00:22:48.200 align:start position:0% come over and update the sheet

I'll 00:22:48.200 --> 00:22:50.789 align:start position:0% come over and update the sheet

I'll change the name

00:22:50.789 --> 00:22:50.799 align:start position:0% change the name

00:22:50.799 --> 00:22:52.870 align:start position:0% change the name

Here's another tip

Right now, let's say 00:22:52.870 --> 00:22:52.880 align:start position:0% Here's another tip

Right now, let's say 00:22:52.880 --> 00:22:55.789 align:start position:0% Here's another tip

Right now, let's say we're called Ether Row

00:22:55.789 --> 00:22:55.799 align:start position:0% we're called Ether Row

00:22:55.799 --> 00:22:58.029 align:start position:0% we're called Ether Row

Right now, there are four

00:22:58.029 --> 00:22:58.039 align:start position:0% Right now, there are four

00:22:58.039 --> 00:22:59.870 align:start position:0% Right now, there are four

If four of them pass all the filters, they will be 00:22:59.870 --> 00:22:59.880 align:start position:0% If four of them pass all the filters, they will be 00:22:59.880 --> 00:23:02.070 align:start position:0% If four of them pass all the filters, they will be stacked one by one

00:23:02.070 --> 00:23:02.080 align:start position:0% stacked one by one

00:23:02.080 --> 00:23:03.750 align:start position:0% stacked one by one

But if you update like this, the 00:23:03.750 --> 00:23:03.760 align:start position:0% But if you update like this, the 00:23:03.760 --> 00:23:05.950 align:start position:0% But if you update like this, the bad thing is that if you don't have four videos, for example, you 00:23:05.950 --> 00:23:05.960 align:start position:0% bad thing is that if you don't have four videos, for example, you 00:23:05.960 --> 00:23:07.430 align:start position:0% bad thing is that if you don't have four videos, for example, you brought in 100, 00:23:07.430 --> 00:23:07.440 align:start position:0% brought in 100, 00:23:07.440 --> 00:23:09.190 align:start position:0% brought in 100, then it will 00:23:09.190 --> 00:23:09.200 align:start position:0% then it will 00:23:09.200 --> 00:23:11.750 align:start position:0% then it will access the sheet one by one and update it

So, 00:23:11.750 --> 00:23:11.760 align:start position:0% access the sheet one by one and update it

So, 00:23:11.760 --> 00:23:13.710 align:start position:0% access the sheet one by one and update it

So, in the upper right corner, The 00:23:13.710 --> 00:23:13.720 align:start position:0% in the upper right corner, The 00:23:13.720 --> 00:23:15.789 align:start position:0% in the upper right corner, The number that pops up is 100

00:23:15.789 --> 00:23:15.799 align:start position:0% number that pops up is 100

00:23:15.799 --> 00:23:17.590 align:start position:0% number that pops up is 100

But now, in the case of Make, if you 00:23:17.590 --> 00:23:17.600 align:start position:0%

But now, in the case of Make, if you 00:23:17.600 --> 00:23:19.710 align:start position:0%

But now, in the case of Make, if you use the free version, you can only 00:23:19.710 -->

00:23:19.720 align:start position:0% use the free version, you can only 00:23:19.720 -->



00:23:21.149 align:start position:0% use the free version, you can only use up to 1,000 operations for free

00:23:21.149 --> 00:23:21.159 align:start position:0% use up to 1,000 operations for free

00:23:21.159 --> 00:23:23.149 align:start position:0% use up to 1,000 operations for free

Even if you use the paid version, 00:23:23.149 --> 00:23:23.159 align:start position:0% Even if you use the paid version, 00:23:23.159 --> 00:23:24.909 align:start position:0% Even if you use the paid version, the cost increases as the number of operations increases

00:23:24.909 --> 00:23:24.919 align:start position:0% the cost increases as the number of operations increases

00:23:24.919 --> 00:23:26.750 align:start position:0% the cost increases as the number of operations increases

So 00:23:26.750 --> 00:23:26.760 align:start position:0% So 00:23:26.760 --> 00:23:29.070 align:start position:0% So when you bring in a lot of data, it would be better to 00:23:29.070 --> 00:23:29.080 align:start position:0% when you bring in a lot of data, it would be better to 00:23:29.080 --> 00:23:31.029 align:start position:0% when you bring in a lot of data, it would be better to combine them all at once and 00:23:31.029 --> 00:23:31.039 align:start position:0% combine them all at once and 00:23:31.039 --> 00:23:33.269 align:start position:0% combine them all at once and do a bulk update instead of adding rows like this

00:23:33.269 --> 00:23:33.279 align:start position:0% do a bulk update instead of adding rows like this

00:23:33.279 --> 00:23:35.750 align:start position:0% do a bulk update instead of adding rows like this

Then, even if you access the sheet API only once and 00:23:35.750 --> 00:23:35.760 align:start position:0% Then, even if you access the sheet API only once and 00:23:35.760 --> 00:23:37.630 align:start position:0% Then, even if you access the sheet API only once and update 100 pieces of data, only 00:23:37.630 --> 00:23:37.640 align:start position:0% update 100 pieces of data, only 00:23:37.640 --> 00:23:39.149 align:start position:0% update 100 pieces of data, only one operation is required

00:23:39.149 --> 00:23:39.159 align:start position:0% one operation is required

00:23:39.159 --> 00:23:40.750 align:start position:0% one operation is required

So it is better to do a bulk update like this

If you do 00:23:40.750 --> 00:23:40.760 align:start position:0% So it is better to do a bulk update like this

If you do 00:23:40.760 --> 00:23:42.950 align:start position:0% So it is better to do a bulk update like this

If you do that, 00:23:42.950 --> 00:23:42.960 align:start position:0% that, 00:23:42.960 --> 00:23:45.110 align:start position:0% that, don't update the sheet right away

00:23:45.110 --> 00:23:46.630 align:start position:0% don't update the sheet right away

00:23:46.630 --> 00:23:46.640 align:start position:0% 00:23:46.640 --> 00:23:49.269 align:start position:0% Use the array aggregate you know to first merge the bundles received from here

00:23:49.269 --> 00:23:51.549 align:start position:0% Use the array aggregate you know to first merge the bundles received from here

00:23:51.549 --> 00:23:51.559 align:start position:0% 00:23:51.559 --> 00:23:54.310 align:start position:0% In the sheet module, instead of Ether Row, there is something called Rose in the bulk

00:23:54.310 --> 00:23:56.669 align:start position:0% In the sheet module, instead of Ether Row, there is something called Rose in the bulk

00:23:56.669 --> 00:23:56.679 align:start position:0% 00:23:56.679 --> 00:23:58.710 align:start position:0% You can do a bulk update with this

00:23:58.710 --> 00:23:58.720 align:start position:0% You can do a bulk update with this

00:23:58.720 --> 00:24:00.950 align:start position:0% You can do a bulk update with this

Go to the ID finder and 00:24:00.950 --> 00:24:00.960 align:start position:0% Go to the ID finder and 00:24:00.960 --> 00:24:02.510 align:start position:0% Go to the ID finder and enter the sheet name in the keyword

00:24:02.510 --> 00:24:02.520 align:start position:0% enter the sheet name in the keyword

00:24:02.520 --> 00:24:04.149 align:start position:0% enter the sheet name in the keyword

Then, it will automatically find the sheet

00:24:04.149 --> 00:24:04.159 align:start position:0% Then, it will automatically find the sheet

00:24:04.159 --> 00:24:07.310 align:start position:0% Then, it will automatically find the sheet

After finding it, if you turn off the sheet name map, you 00:24:07.310 --> 00:24:07.320 align:start position:0% After finding it, if you turn off the sheet name map, you 00:24:07.320 --> 00:24:08.870 align:start position:0% After finding it, if you turn off the sheet name map, you can select it like this

We 00:24:08.870 --> 00:24:08.880 align:start position:0% can select it like this

We 00:24:08.880 --> 00:24:10.990 align:start position:0% can select it like this

We want to put it in the crawling data sheet

00:24:10.990 --> 00:24:11.000 align:start position:0% want to put it in the crawling data sheet

00:24:11.000 --> 00:24:12.870 align:start position:0% want to put it in the crawling data sheet

Enter A2 Z and here, 00:24:12.870 --> 00:24:12.880 align:start position:0% Enter A2 Z and here, 00:24:12.880 --> 00:24:15.269 align:start position:0% Enter A2 Z and here, Rose's bulk

Here, you 00:24:15.269 --> 00:24:15.279 align:start position:0% Rose's bulk

Here, you 00:24:15.279 --> 00:24:17.190 align:start position:0% Rose's bulk

Here, you select the array to update

The 00:24:17.190 --> 00:24:17.200 align:start position:0% select the array to update

The 00:24:17.200 --> 00:24:18.710 align:start position:0% select the array to update

The array aggregate right in front is 00:24:18.710 --> 00:24:18.720 align:start position:0% array aggregate right in front is 00:24:18.720 --> 00:24:20.710 align:start position:0% array aggregate right in front is going to be imported as a value

00:24:20.710 --> 00:24:20.720 align:start position:0% going to be imported as a value

00:24:20.720 --> 00:24:22.190 align:start position:0% going to be imported as a value

So, you can select the array and 00:24:22.190 --> 00:24:22.200 align:start position:0% So, you can select the array and 00:24:22.200 --> 00:24:23.830 align:start position:0% So, you can select the array and click OK

00:24:23.830 --> 00:24:23.840 align:start position:0% click OK

00:24:23.840 --> 00:24:25.190 align:start position:0% click OK

Save it

Then, when you 00:24:25.190 --> 00:24:25.200 align:start position:0% Save it

Then, when you 00:24:25.200 --> 00:24:27.549 align:start position:0% Save it

Then, when you come to the array aggregate, the source is 00:24:27.549 --> 00:24:27.559

align:start position:0% come to the array aggregate, the source is 00:24:27.559 -->

00:24:29.389 align:start position:0% come to the array aggregate, the source is Get Data

Here, you will 00:24:29.389 --> 00:24:29.399 align:start position:0% Get Data

Here, you will 00:24:29.399 --> 00:24:31.190 align:start position:0% Get Data

Here, you will combine the crawling data values imported, 00:24:31.190 --> 00:24:31.200

align:start position:0% combine the crawling data values imported, 00:24:31.200 -->

00:24:32.909 align:start position:0% combine the crawling data values imported, so select this

This 00:24:32.909 --> 00:24:32.919 align:start position:0% so select this

This 00:24:32.919 --> 00:24:35.029 align:start position:0% so select this

This is the target structure type

You can select Google Sheet Loss

00:24:35.029 --> 00:24:36.710 align:start position:0% is the target structure type

You can select Google Sheet Loss

00:24:36.710 --> 00:24:36.720 align:start position:0% 00:24:36.720 --> 00:24:38.950

align:start position:0% To do this, the important thing is that you 00:24:38.950 -->

00:24:38.960 align:start position:0% To do this, the important thing is that you 00:24:38.960

--> 00:24:40.350 align:start position:0% To do this, the important thing is that you cannot select it first

You must 00:24:40.350 --> 00:24:40.360 align:start position:0% cannot select it first

You must 00:24:40.360 --> 00:24:42.630 align:start position:0% cannot select it first

You must first connect the Bulk Ed Lowes Sheet module

After 00:24:42.630 --> 00:24:42.640 align:start position:0% first connect the Bulk Ed Lowes Sheet module

After 00:24:42.640 --> 00:24:44.830 align:start position:0% first connect the Bulk Ed Lowes Sheet module

After connecting it, 00:24:44.830 --> 00:24:44.840 align:start position:0% connecting it, 00:24:44.840 --> 00:24:47.230 align:start position:0% connecting it, specify the array value of Loss here

Then, you must 00:24:47.230 --> 00:24:47.240 align:start position:0% specify the array value of Loss here

Then, you must 00:24:47.240 --> 00:24:49.549 align:start position:0% specify the array value of Loss here

Then, you must go to the array aggregate again and 00:24:49.549 --> 00:24:49.559 align:start position:0% go to the array aggregate again and 00:24:49.559 --> 00:24:51.269 align:start position:0% go to the array aggregate again and select the structure here

00:24:51.269 --> 00:24:51.279 align:start position:0% select the structure here

00:24:51.279 --> 00:24:52.750 align:start position:0% select the structure here

Otherwise, this will 00:24:52.750 --> 00:24:52.760 align:start position:0% Otherwise, this will 00:24:52.760 --> 00:24:54.389 align:start position:0% Otherwise, this will not appear

So, I think it would be good to be careful about that

00:24:54.389 --> 00:24:54.399 align:start position:0% not appear

So, I think it would be good to be careful about that

00:24:54.399 --> 00:24:56.350 align:start position:0% not appear

So, I think it would be good to be careful about that

After connecting it like this, 00:24:56.350 --> 00:24:56.360 align:start position:0% After connecting it like this, 00:24:56.360 --> 00:24:58.070 align:start position:0% After connecting it like this, there are values here

If you 00:24:58.070 --> 00:24:58.080 align:start position:0% there are values here

If you 00:24:58.080 --> 00:24:59.430 align:start position:0% there are values here

If you add this like this, the column 00:24:59.430 --> 00:24:59.440 align:start position:0% add this like this, the column 00:24:59.440 --> 00:25:01.830 align:start position:0% add this like this, the column values will appear like this

These columns 00:25:01.830 --> 00:25:01.840 align:start position:0% values will appear like this

These columns 00:25:01.840 --> 00:25:03.630 align:start position:0% values will appear like this

These columns are SNS sheets

Each column means each column

You 00:25:03.630 --> 00:25:05.870 align:start position:0% are SNS sheets

Each column means each column

You 00:25:05.870 --> 00:25:08.029 align:start position:0% 00:25:08.029 --> 00:25:08.039 align:start position:0% 00:25:08.039 --> 00:25:09.950 align:start position:0% can specify which value you want to map to each column here

If you specify it, Bulk 00:25:09.950 --> 00:25:09.960 align:start position:0% can specify which value you want to map to each column here

If you specify it, Bulk 00:25:09.960 --> 00:25:11.830 align:start position:0% can specify which value you want to map to each column here

If you specify it, Bulk update contents are 00:25:11.830 --> 00:25:11.840 align:start position:0% update contents are 00:25:11.840 --> 00:25:13.870 align:start position:0% update contents are combined based on the column values and combined contents are 00:25:13.870 --> 00:25:13.880 align:start position:0% combined based on the column values and combined contents are 00:25:13.880 --> 00:25:15.310 align:start position:0% combined based on the column values and combined contents are updated in one sheet

00:25:15.310 --> 00:25:15.320 align:start position:0% updated in one sheet

00:25:15.320 --> 00:25:17.350 align:start position:0% updated in one sheet

When doing this, it is important to 00:25:17.350 --> 00:25:17.360 align:start position:0%

When doing this, it is important to 00:25:17.360 --> 00:25:19.430 align:start position:0%

When doing this, it is important to set the filter here first

It would be good to 00:25:19.430 --> 00:25:19.440 align:start position:0% set the filter here first

It would be good to 00:25:19.440 --> 00:25:21.950 align:start position:0% set the filter here first

It would be good to check for duplicate content

00:25:21.950 --> 00:25:21.960 align:start position:0% check for duplicate content

00:25:21.960 --> 00:25:24.190 align:start position:0% check for duplicate content

Then, 00:25:24.190 --> 00:25:24.200 align:start position:0% Then, 00:25:24.200 --> 00:25:26.350 align:start position:0% Then, only the non-duplicated ones are filtered from the crawled data and 00:25:26.350 --> 00:25:26.360 align:start position:0% only the non-duplicated ones are filtered from the crawled data and 00:25:26.360 --> 00:25:28.070 align:start position:0% only the non-duplicated ones are filtered from the crawled data and combined

Now, we 00:25:28.070 --> 00:25:29.750 align:start position:0% combined

Now, we 00:25:29.750 --> 00:25:29.760 align:start position:0% 00:25:29.760 -->

00:25:31.389 align:start position:0% need to set the column values here

00:25:31.389 --> 00:25:31.399 align:start position:0% need to set the column values here

00:25:31.399 --> 00:25:33.630 align:start position:0% need to set the column values here

Let's fill it out while looking at the sheet

00:25:33.630 --> 00:25:33.640 align:start position:0% Let's fill it out while looking at the sheet

00:25:33.640 --> 00:25:35.750 align:start position:0% Let's fill it out while looking at the sheet

Now, the first is the update 00:25:35.750 --> 00:25:35.760 align:start position:0% Now, the first is the update 00:25:35.760 --> 00:25:39.310 align:start position:0% Now, the first is the update date reservation

It will be the value that comes out like before

00:25:39.310 --> 00:25:39.320 align:start position:0% date reservation

It will be the value that comes out like before

00:25:39.320 --> 00:25:40.789 align:start position:0% date reservation

It will be the value that comes out like before

Let's format it like this

Next, the 00:25:40.789 --> 00:25:40.799 align:start position:0% Let's format it like this

Next, the 00:25:40.799 --> 00:25:42.430 align:start position:0% Let's format it like this

Next, the classification value will be entered as YouTube

The 00:25:42.430 --> 00:25:42.440 align:start position:0% classification value will be entered as YouTube

The 00:25:42.440 --> 00:25:44.470 align:start position:0% classification value will be entered as YouTube

The third keyword value is called input

The 00:25:44.470 --> 00:25:44.480 align:start position:0% third keyword value is called input

The 00:25:44.480 --> 00:25:45.830 align:start position:0% third keyword value is called input

The input is what we 00:25:45.830 --> 00:25:45.840 align:start position:0% input is what we 00:25:45.840 --> 00:25:47.830 align:start position:0% input is what we searched for

The 00:25:47.830 --> 00:25:47.840 align:start position:0% searched for

The 00:25:47.840 --> 00:25:50.310 align:start position:0% searched for

The fourth is to select the number of followers

The 00:25:50.310 --> 00:25:50.320 align:start position:0% fourth is to select the number of followers

The 00:25:50.320 --> 00:25:52.909 align:start position:0% fourth is to select the number of followers

The fifth is the upload date

00:25:52.909 --> 00:25:52.919 align:start position:0% fifth is the upload date

00:25:52.919 --> 00:25:54.789 align:start position:0% fifth is the upload date

Enter the date and format it in the same way

00:25:54.789 --> 00:25:54.799 align:start position:0% Enter the date and format it in the same way

00:25:54.799 --> 00:25:56.630 align:start position:0% Enter the date and format it in the same way

Next, the content 00:25:56.630 --> 00:25:56.640 align:start position:0% Next, the content 00:25:56.640 --> 00:25:58.310 align:start position:0% Next, the content ID

You need to enter this well so that you 00:25:58.310 --> 00:25:58.320 align:start position:0% ID

You need to enter this well so that you 00:25:58.320 --> 00:26:00.110 align:start position:0% ID

You need to enter this well so that you can filter it later

Duplicate check

00:26:00.110 --> 00:26:00.120 align:start position:0% can filter it later

Duplicate check

00:26:00.120 --> 00:26:02.230 align:start position:0% can filter it later

Duplicate check

Next, the seventh is the title

Hair removal

The eighth is the number of views

The 00:26:02.230 --> 00:26:04.470 align:start position:0% Next, the seventh is the title

Hair removal

The eighth is the number of views

The 00:26:04.470 --> 00:26:04.480 align:start position:0% 00:26:04.480 --> 00:26:07.789 align:start position:0% ninth is the comment

The tenth is 00:26:07.789 --> 00:26:07.799 align:start position:0% ninth is the comment

The tenth is 00:26:07.799 --> 00:26:10.630 align:start position:0% ninth is the comment

The tenth is the like

The eleventh is the 00:26:10.630 --> 00:26:10.640 align:start position:0% the like

The eleventh is the 00:26:10.640 --> 00:26:12.990 align:start position:0% the like

The eleventh is the duration

The text of the content description

00:26:12.990 --> 00:26:13.000 align:start position:0% duration

The text of the content description

00:26:13.000 --> 00:26:15.350 align:start position:0% duration

The text of the content description

Next, the video URL

The image 00:26:15.350 --> 00:26:15.360 align:start position:0% Next, the video URL

The image 00:26:15.360 --> 00:26:17.590 align:start position:0% Next, the video URL

The image URL

You can leave the thumbnail URL and image 00:26:17.590 --> 00:26:17.600 align:start position:0% URL

You can leave the thumbnail URL and image 00:26:17.600 --> 00:26:19.430 align:start position:0% URL

You can leave the thumbnail URL and image description blank because there is nothing to put in

00:26:19.430 --> 00:26:21.549 align:start position:0% description blank because there is nothing to put in

00:26:21.549 --> 00:26:21.559 align:start position:0% 00:26:21.559 --> 00:26:23.269 align:start position:0% I have specified all 14 column values like this

00:26:23.269 --> 00:26:23.279 align:start position:0% I have specified all 14 column values like this

00:26:23.279 --> 00:26:25.190 align:start position:0% I have specified all 14 column values like this

Then, I will filter it like this and 00:26:25.190 --> 00:26:25.200 align:start position:0% Then, I will filter it like this and 00:26:25.200 --> 00:26:27.310 align:start position:0% Then, I will filter it like this and bring only non-duplicated ones, merge the arrays, and 00:26:27.310 -->

00:26:28.870 align:start position:0% bring only non-duplicated ones, merge the arrays, and 00:26:28.870 --> 00:26:28.880 align:start position:0% 00:26:28.880 --> 00:26:30.269 align:start position:0% update the merged ones in bulk at once

00:26:30.269 --> 00:26:30.279 align:start position:0% update the merged ones in bulk at once

00:26:30.279 --> 00:26:32.269 align:start position:0% update the merged ones in bulk at once

When updating this, there is one more thing to keep in mind

00:26:32.269 --> 00:26:32.279 align:start position:0% When updating this, there is one more thing to keep in mind

00:26:32.279 --> 00:26:34.310 align:start position:0% When updating this, there is one more thing to keep in mind

If the 00:26:34.310 --> 00:26:34.320 align:start position:0% If the 00:26:34.320 -->

00:26:36.830 align:start position:0% If the merged array values are empty in this sheet, 00:26:36.830 --> 00:26:36.840 align:start position:0% merged array values are empty in this sheet, 00:26:36.840 --> 00:26:38.510 align:start position:0% merged array values are empty in this sheet, this update 00:26:38.510 --> 00:26:38.520 align:start position:0% this update 00:26:38.520 --> 00:26:40.350 align:start position:0% this update will throw an error

But it is not an error

00:26:40.350 --> 00:26:40.360 align:start position:0% will throw an error

But it is not an error

00:26:40.360 --> 00:26:42.190 align:start position:0% will throw an error

But it is not an error

Because if there are no values, of course, it is 00:26:42.190 --> 00:26:42.200 align:start position:0% Because if there are no values, of course, it is 00:26:42.200 --> 00:26:43.710 align:start position:0% Because if there are no values, of course, it is right not to update

If there 00:26:43.710 --> 00:26:43.720 align:start position:0% right not to update

If there 00:26:43.720 --> 00:26:45.909 align:start position:0% right not to update

If there are only duplicate values, so 00:26:45.909 --> 00:26:45.919 align:start position:0% are only duplicate values, so 00:26:45.919 --> 00:26:47.789 align:start position:0% are only duplicate values, so add one more filter

Let's say it is a data presence 00:26:47.789 --> 00:26:47.799 align:start position:0% add one more filter

Let's say it is a data presence 00:26:47.799 --> 00:26:50.510 align:start position:0% add one more filter

Let's say it is a data presence check

This array value

00:26:50.510 --> 00:26:50.520 align:start position:0% check

This array value

00:26:50.520 --> 00:26:53.430 align:start position:0% check

This array value

Filter only if the value exists, and 00:26:53.430 --> 00:26:53.440 align:start position:0% Filter only if the value exists, and 00:26:53.440 --> 00:26:55.230 align:start position:0% Filter only if the value exists, and now we will proceed with the bulk update

Let's 00:26:55.230 --> 00:26:55.240 align:start position:0% now we will proceed with the bulk update

Let's 00:26:55.240 --> 00:26:56.669 align:start position:0% now we will proceed with the bulk update

Let's set the filter like this

Let's go back and 00:26:56.669 --> 00:26:56.679 align:start position:0% set the filter like this

Let's go back and 00:26:56.679 --> 00:26:58.669 align:start position:0% set the filter like this

Let's go back and look at it again

00:26:58.669 --> 00:26:58.679 align:start position:0% look at it again

00:26:58.679 --> 00:27:01.269 align:start position:0% look at it again

Now, on the left, 00:27:01.269 --> 00:27:01.279 align:start position:0% Now, on the left, 00:27:01.279 --> 00:27:03.470 align:start position:0% Now, on the left, there is an update until January 5th, and a new action was 00:27:03.470 --> 00:27:03.480 align:start position:0% there is an update until January 5th, and a new action was 00:27:03.480 --> 00:27:05.389 align:start position:0% there is an update until January 5th, and a new action was added

You 00:27:05.389 --> 00:27:05.399 align:start position:0% added

You 00:27:05.399 --> 00:27:07.070 align:start position:0% added

You can see that two were added

00:27:07.070 --> 00:27:07.080 align:start position:0% can see that two were added

00:27:07.080 --> 00:27:08.669 align:start position:0% can see that two were added



And because there were duplicate values, two 00:27:08.669 --> 00:27:08.679 align:start position:0% And because there were duplicate values, two 00:27:08.679 --> 00:27:10.549 align:start position:0% And because there were duplicate values, two were excluded

Only the remaining two 00:27:10.549 --> 00:27:10.559 align:start position:0% were excluded

Only the remaining two 00:27:10.559 --> 00:27:12.070 align:start position:0% were excluded

Only the remaining two were updated

Even though two were updated, a 00:27:12.070 --> 00:27:12.080 align:start position:0% were updated

Even though two were updated, a 00:27:12.080 --> 00:27:13.630 align:start position:0% were updated

Even though two were updated, a bulk update was performed, 00:27:13.630 --> 00:27:13.640 align:start position:0% bulk update was performed, 00:27:13.640 --> 00:27:15.269 align:start position:0% bulk update was performed, so as you can see here, one 00:27:15.269 --> 00:27:15.279 align:start position:0% so as you can see here, one 00:27:15.279 --> 00:27:17.110 align:start position:0% so as you can see here, one operation is consumed and a bulk update is performed at once

You 00:27:17.110 --> 00:27:17.120 align:start position:0% operation is consumed and a bulk update is performed at once

You 00:27:17.120 --> 00:27:18.710 align:start position:0% operation is consumed and a bulk update is performed at once

You can see it

00:27:18.710 --> 00:27:18.720 align:start position:0% can see it

00:27:18.720 --> 00:27:20.630 align:start position:0% can see it

Okay, if you've followed along so far, you've 00:27:20.630 --> 00:27:23.029 align:start position:0% Okay, if you've followed along so far, you've 00:27:23.029 --> 00:27:23.039 align:start position:0% 00:27:23.039 --> 00:27:25.310 align:start position:0% probably gotten used to the basic structure

So, I think it would be good to get more familiar with it by configuring 00:27:25.310 --> 00:27:25.320 align:start position:0% probably gotten used to the basic structure

So, I think it would be good to get more familiar with it by configuring 00:27:25.320 --> 00:27:27.830 align:start position:0% probably gotten used to the basic structure

So, I think it would be good to get more familiar with it by configuring various platforms in a similar way

Okay, 00:27:27.830 --> 00:27:29.590 align:start position:0% various platforms in a similar way

Okay, 00:27:29.590 --> 00:27:31.389 align:start position:0% 00:27:31.389 --> 00:27:31.399 align:start position:0% 00:27:31.399 --> 00:27:33.669 align:start position:0% similarly, we're going to crawl based on URL

00:27:33.669 --> 00:27:36.110 align:start position:0% similarly, we're going to crawl based on URL

00:27:36.110 --> 00:27:36.120 align:start position:0% 00:27:36.120 --> 00:27:38.230 align:start position:0% Let's set up Instagram, TikTok, and so on

00:27:38.230 --> 00:27:38.240 align:start position:0% Let's set up Instagram, TikTok, and so on

00:27:38.240 --> 00:27:39.830 align:start position:0% Let's set up Instagram, TikTok, and so on

Add one more router

The 00:27:39.830 --> 00:27:39.840 align:start position:0% Add one more router

The 00:27:39.840 --> 00:27:41.830 align:start position:0% Add one more router

The filter is URL

This time, we're going to 00:27:41.830 --> 00:27:41.840 align:start position:0% filter is URL

This time, we're going to 00:27:41.840 --> 00:27:43.789 align:start position:0% filter is URL

This time, we're going to crawl Instagram

It's a blue URL

The 00:27:43.789 --> 00:27:43.799 align:start position:0% crawl Instagram

It's a blue URL

The 00:27:43.799 --> 00:27:45.750 align:start position:0% crawl Instagram

It's a blue URL

The platform is Instagram

And now, 00:27:45.750 --> 00:27:45.760 align:start position:0% platform is Instagram

And now, 00:27:45.760 --> 00:27:47.710 align:start position:0% platform is Instagram

And now, when we do the second task, if we 00:27:47.710 --> 00:27:47.720 align:start position:0% when we do the second task, if we 00:27:47.720 --> 00:27:49.669 align:start position:0% when we do the second task, if we turn it back, it won't be 00:27:49.669 --> 00:27:49.679 align:start position:0% turn it back, it won't be 00:27:49.679 --> 00:27:51.509 align:start position:0% turn it back, it won't be good

So, if you right-click, there 00:27:51.509 --> 00:27:51.519 align:start position:0% good

So, if you right-click, there 00:27:51.519 --> 00:27:53.669 align:start position:0% good

So, if you right-click, there 's a disable route

If you 00:27:53.669 --> 00:27:53.679 align:start position:0% 's a disable route

If you 00:27:53.679 --> 00:27:55.470 align:start position:0% 's a disable route

If you disable the 00:27:55.470 --> 00:27:55.480 align:start position:0% disable the 00:27:55.480 --> 00:27:57.190 align:start position:0% disable the route, when we test it later, we 00:27:57.190 --> 00:27:57.200 align:start position:0% route, when we test it later, we 00:27:57.200 --> 00:27:58.669 align:start position:0% route, when we test it later, we can test it

And 00:27:58.669 --> 00:27:58.679 align:start position:0% can test it

And 00:27:58.679 --> 00:28:00.509 align:start position:0% can test it

And now, we've set up the filter

We also 00:28:00.509 --> 00:28:00.519 align:start position:0% now, we've set up the filter

We also 00:28:00.519 --> 00:28:01.950 align:start position:0% now, we've set up the filter

We also need to merge the tools data

Tex 00:28:01.950 --> 00:28:01.960 align:start position:0% need to merge the tools data

Tex 00:28:01.960 --> 00:28:03.789 align:start position:0% need to merge the tools data

Tex aggregator

You can check how to merge it 00:28:03.789 --> 00:28:03.799 align:start position:0% aggregator

You can check how to merge it 00:28:03.799 --> 00:28:05.909 align:start position:0% aggregator

You can check how to merge it in FIFA

00:28:05.909 --> 00:28:05.919 align:start position:0% in FIFA

00:28:05.919 --> 00:28:07.789 align:start position:0% in FIFA

This time, 00:28:07.789 --> 00:28:07.799 align:start position:0% This time, 00:28:07.799 --> 00:28:10.149 align:start position:0% This time, in the store, 00:28:10.149 --> 00:28:10.159 align:start position:0% in the store, 00:28:10.159 --> 00:28:12.110 align:start position:0% in the store, there's an Instagram scraper instead of a YouTube scraper

You 00:28:12.110 --> 00:28:12.120 align:start position:0% there's an Instagram scraper instead of a YouTube scraper

You 00:28:12.120 --> 00:28:14.149 align:start position:0% there's an Instagram scraper instead of a YouTube scraper

You can select this one

This one has 00:28:14.149 --> 00:28:14.159 align:start position:0% can select this one

This one has 00:28:14.159 --> 00:28:16.230 align:start position:0% can select this one

This one has 1,000 2.3 runs

00:28:16.230 --> 00:28:16.240 align:start position:0% 1,000 2.3 runs

00:28:16.240 --> 00:28:18.230 align:start position:0% 1,000 2.3 runs

You can see that it's a little cheaper than YouTube

00:28:18.230 --> 00:28:18.240 align:start position:0% You can see that it's a little cheaper than YouTube

00:28:18.240 --> 00:28:20.230 align:start position:0% You can see that it's a little cheaper than YouTube

Here, let's add another URL

00:28:20.230 --> 00:28:20.240 align:start position:0% Here, let's add another URL

00:28:20.240 --> 00:28:21.549 align:start position:0% Here, let's add another URL

Add two

00:28:21.549 --> 00:28:21.559 align:start position:0% Add two

00:28:21.559 --> 00:28:23.909 align:start position:0% Add two

Max Ret is two

Let's 00:28:23.909 --> 00:28:23.919 align:start position:0% Max Ret is two

Let's 00:28:23.919 --> 00:28:26.149 align:start position:0% Max Ret is two

Let's set it to 181 as the standard

00:28:26.149 --> 00:28:26.159 align:start position:0% set it to 181 as the standard

00:28:26.159 --> 00:28:28.310 align:start position:0% set it to 181 as the standard

Let's set the other values

00:28:28.310 --> 00:28:28.320 align:start position:0% Let's set the other values

00:28:28.320 --> 00:28:30.430 align:start position:0% Let's set the other values

Save and click Jason again

You can see 00:28:30.430 --> 00:28:30.440 align:start position:0% Save and click Jason again

You can see 00:28:30.440 --> 00:28:32.590 align:start position:0% Save and click Jason again

You can see how it appears now

00:28:32.590 --> 00:28:32.600 align:start position:0% how it appears now

00:28:32.600 --> 00:28:34.750 align:start position:0% how it appears now

Copy this and paste it

Re- 00:28:34.750 --> 00:28:34.760 align:start position:0% Copy this and paste it

Re- 00:28:34.760 --> 00:28:37.070 align:start position:0% Copy this and paste it

Re- format ViewReby once

00:28:37.070 --> 00:28:39.950 align:start position:0% format ViewReby once

00:28:39.950 --> 00:28:39.960 align:start position:0% 00:28:39.960 --> 00:28:42.590 align:start position:0% Process it as Yes by clicking Run

Put it in the Instagram Spur Input 00:28:42.590 --> 00:28:42.600 align:start position:0% Process it as Yes by clicking Run

Put it in the Instagram Spur Input 00:28:42.600 --> 00:28:44.470 align:start position:0% Process it as Yes by clicking Run

Put it in the Instagram Spur Input Jason first

00:28:44.470 --> 00:28:44.480 align:start position:0% Jason first

00:28:44.480 --> 00:28:46.669 align:start position:0% Jason first

But for the value, we 00:28:46.669 --> 00:28:46.679 align:start position:0% But for the value, we 00:28:46.679 --> 00:28:48.830 align:start position:0% But for the value, we need to create a text aggregator

If you look here, there 00:28:48.830 --> 00:28:51.470 align:start position:0% need to create a text aggregator

If you look here, there 00:28:51.470 --> 00:28:51.480 align:start position:0% 00:28:51.480 --> 00:28:54.389 align:start position:0% was a value like "Mega" earlier, but now it's gone

00:28:54.389 --> 00:28:54.399 align:start position:0% was a value like "Mega" earlier, but now it's gone

00:28:54.399 --> 00:28:56.669 align:start position:0% was a value like "Mega" earlier, but now it's gone

Just enter the keyword and connect it with a comma

00:28:56.669 --> 00:28:56.679 align:start position:0% Just enter the keyword and connect it with a comma

00:28:56.679 --> 00:28:58.549 align:start position:0% Just enter the keyword and connect it with a comma

It's a simpler structure

00:28:58.549 --> 00:28:58.559 align:start position:0% It's a simpler structure

00:28:58.559 --> 00:29:00.430 align:start position:0% It's a simpler structure

Instead of this, a text value will be 00:29:00.430 --> 00:29:00.440 align:start position:0% Instead of this, a text value will be 00:29:00.440 --> 00:29:02.990 align:start position:0% Instead of this, a text value will be entered

It's a simple keyword value, 00:29:02.990 --> 00:29:03.000 align:start position:0% entered

It's a simple keyword value, 00:29:03.000 --> 00:29:05.230 align:start position:0% entered

It's a simple keyword value, but you need to enter a double expression

And 00:29:05.230 --> 00:29:05.240 align:start position:0% but you need to enter a double expression

And 00:29:05.240 --> 00:29:07.029 align:start position:0% but you need to enter a double expression

And this is connected with a comma

You can set it like this

00:29:07.029 --> 00:29:07.039 align:start position:0% this is connected with a comma

You can set it like this

00:29:07.039 --> 00:29:08.789 align:start position:0% this is connected with a comma

You can set it like this

Save it, 00:29:08.789 --> 00:29:08.799 align:start position:0% Save it, 00:29:08.799 --> 00:29:11.269 align:start position:0% Save it, rename it, and specify it

00:29:11.269 --> 00:29:11.279 align:start position:0% rename it, and specify it

00:29:11.279 --> 00:29:14.029 align:start position:0% rename it, and specify it

Then, it's connected with a comma

00:29:14.029 --> 00:29:14.039 align:start position:0% Then, it's connected with a comma

00:29:14.039 --> 00:29:15.630 align:start position:0% Then, it's connected with a comma

All the keyword values are connected and it 00:29:15.630 --> 00:29:15.640 align:start position:0% All the keyword values are connected and it 00:29:15.640 --> 00:29:17.710 align:start position:0% All the keyword values are connected and it will run at once

I 00:29:17.710 --> 00:29:17.720 align:start position:0% will run at once

I 00:29:17.720 --> 00:29:19.509 align:start position:0% will run at once

I set it to bring in up to two posts within 180 days

00:29:19.509 --> 00:29:19.519 align:start position:0% set it to bring in up to two posts within 180 days

00:29:19.519 --> 00:29:21.470 align:start position:0% set it to bring in up to two posts within 180 days

Here, click Yes to return and 00:29:21.470 --> 00:29:21.480 align:start position:0% Here, click Yes to return and 00:29:21.480 --> 00:29:23.310 align:start position:0% Here, click Yes to return and set it to fetch

00:29:23.310 --> 00:29:23.320 align:start position:0% set it to fetch

00:29:23.320 --> 00:29:24.909 align:start position:0% set it to fetch

Then, do the same get dataset 00:29:24.909 --> 00:29:24.919 align:start position:0% Then, do the same get dataset 00:29:24.919 --> 00:29:27.029 align:start position:0% Then, do the same get dataset items and select def dataset ID

I will only set the 00:29:27.029 --> 00:29:27.039 align:start position:0% items and select def dataset ID

I will only set the 00:29:27.039 --> 00:29:28.710 align:start position:0% items and select def dataset ID

I will only set the limit to five

00:29:28.710 --> 00:29:28.720 align:start position:0% limit to five

00:29:28.720 --> 00:29:30.789 align:start position:0% limit to five

After fetching, I 00:29:30.789 --> 00:29:30.799 align:start position:0% After fetching, I 00:29:30.799 --> 00:29:33.310 align:start position:0% After fetching, I will merge the ray ligator in the same way

I will 00:29:33.310 --> 00:29:33.320 align:start position:0% will merge the ray ligator in the same way

I will 00:29:33.320 --> 00:29:35.110 align:start position:0% will merge the ray ligator in the same way

I will merge it, but if you look now, there is 00:29:35.110 --> 00:29:35.120 align:start position:0% merge it, but if you look now, there is 00:29:35.120 --> 00:29:37.190 align:start position:0% merge it, but if you look now, there is no Google Sheet option in Custom

Since I did not connect it, you can 00:29:37.190 --> 00:29:37.200 align:start position:0% no Google Sheet option in Custom

Since I did not connect it, you can 00:29:37.200 --> 00:29:38.870 align:start position:0% no Google Sheet option in Custom

Since I did not connect it, you can connect it first

00:29:38.870 --> 00:29:38.880 align:start position:0% connect it first

00:29:38.880 --> 00:29:40.909 align:start position:0% connect it first

Select the large erro

00:29:40.909 --> 00:29:40.919 align:start position:0% Select the large erro

00:29:40.919 --> 00:29:44.070 align:start position:0% Select the large erro

Select the sheet in the same way

00:29:44.070 --> 00:29:46.470 align:start position:0% Select the sheet in the same way

00:29:46.470 --> 00:29:46.480 align:start position:0% 00:29:46.480 --> 00:29:48.549 align:start position:0% Select array in Loss

Then, come back and select structure

00:29:48.549 --> 00:29:48.559 align:start position:0% Select array in Loss

Then, come back and select structure

00:29:48.559 --> 00:29:50.590 align:start position:0% Select array in Loss

Then, come back and select structure

Here, you just need to specify the column values

00:29:50.590 --> 00:29:50.600 align:start position:0% Here, you just need to specify the column values

00:29:50.600 --> 00:29:52.830 align:start position:0% Here, you just need to specify the column values

Here, you 00:29:52.830 --> 00:29:52.840 align:start position:0% Here, you 00:29:52.840 --> 00:29:54.950 align:start position:0% Here, you need to check for duplicate content

If you look 00:29:54.950 --> 00:29:54.960 align:start position:0% need to check for duplicate content

If you look 00:29:54.960 --> 00:29:56.990 align:start position:0% need to check for duplicate content

If you look now, there is nothing brought in with Get Datacell Ice, 00:29:56.990 --> 00:29:58.430 align:start position:0% now, there is nothing brought in with Get Datacell Ice,

00:29:58.430 --> 00:29:58.440 align:start position:0% 00:29:58.440 --> 00:30:00.230 align:start position:0% so this does not appear

So I will return it once

00:30:00.230 --> 00:30:00.240 align:start position:0% so this does not appear

So I will return it once

00:30:00.240 --> 00:30:01.950 align:start position:0% so this does not appear

So I will return it once

Unlink it and 00:30:01.950 --> 00:30:01.960 align:start position:0% Unlink it and 00:30:01.960 --> 00:30:03.789 align:start position:0% Unlink it and leave it here and run it

00:30:03.789 --> 00:30:06.269 align:start position:0% leave it here and run it

00:30:06.269 --> 00:30:06.279 align:start position:0% 00:30:06.279 --> 00:30:07.990 align:start position:0% Since I have set the disable route here, the top side will not be executed at all

We 00:30:07.990 --> 00:30:09.389 align:start position:0% Since I have set the disable route here, the top side will not be executed at all

We 00:30:09.389 --> 00:30:11.190 align:start position:0% 00:30:11.190 --> 00:30:11.200 align:start position:0% 00:30:11.200 --> 00:30:13.269 align:start position:0% brought it well only on the Instagram side that we wanted

Since I brought in two URLs and two 00:30:13.269 --> 00:30:13.279 align:start position:0% brought it well only on the Instagram side that we wanted

Since I brought in two URLs and two 00:30:13.279 --> 00:30:15.110 align:start position:0% brought it well only on the Instagram side that we wanted

Since I brought in two URLs and two posts, 00:30:15.110 --> 00:30:15.120 align:start position:0% posts, 00:30:15.120 --> 00:30:17.269 align:start position:0% posts, four were brought in

Continue with this

00:30:17.269 --> 00:30:17.279 align:start position:0% four were brought in

Continue with this

00:30:17.279 --> 00:30:19.669 align:start position:0% four were brought in

Continue with this

Check for duplicate content, and here, the 00:30:19.669 --> 00:30:19.679 align:start position:0% Check for duplicate content, and here, the 00:30:19.679 --> 00:30:22.430 align:start position:0% Check for duplicate content, and here, the row value is 4 trillion

Please 00:30:22.430 --> 00:30:22.440 align:start position:0% row value is 4 trillion

Please 00:30:22.440 --> 00:30:24.389 align:start position:0% row value is 4 trillion

Please specify the container ID value like this

It will 00:30:24.389 --> 00:30:26.149 align:start position:0% specify the container ID value like this

It will 00:30:26.149 --> 00:30:26.159 align:start position:0% 00:30:26.159 --> 00:30:28.870 align:start position:0% only come over if the Instagram ID is not included

You can map it here

In the 00:30:28.870 --> 00:30:31.269 align:start position:0% only come over if the Instagram ID is not included

You can map it here

In the 00:30:31.269 --> 00:30:31.279 align:start position:0% 00:30:31.279 --> 00:30:34.430 align:start position:0% same way, the Instagram input URL

00:30:34.430 --> 00:30:36.389 align:start position:0% same way, the Instagram input URL

00:30:36.389 --> 00:30:36.399 align:start position:0% 00:30:36.399 --> 00:30:38.750 align:start position:0% Since there is no subscriber/follower value here, I will pass it

I will only enter the ones that are there

For the 00:30:38.750 --> 00:30:38.760 align:start position:0% Since there is no subscriber/follower value here, I will pass it

I will only enter the ones that are there

For the 00:30:38.760 --> 00:30:42.950 align:start position:0% Since there is no subscriber/follower value here, I will pass it

I will only enter the ones that are there

For the 00:30:42.950 --> 00:30:42.960 align:start position:0% 00:30:42.960 --> 00:30:46.710 align:start position:0% ID title, Instagram does 00:30:46.710 --> 00:30:46.720 align:start position:0% ID title, Instagram does 00:30:46.720 --> 00:30:48.710 align:start position:0% ID title, Instagram does not have a separate concept of a title, so you can 00:30:48.710 --> 00:30:48.720 align:start position:0% not have a separate concept of a title, so you can 00:30:48.720 --> 00:30:51.430 align:start position:0% not have a separate concept of a title, so you can enter a caption

There is usually 00:30:51.430 --> 00:30:51.440 align:start position:0% enter a caption

There is usually 00:30:51.440 --> 00:30:53.830 align:start position:0% enter a caption

There is usually no separate view count, but there 00:30:53.830 --> 00:30:53.840 align:start position:0% no separate view count, but there 00:30:53.840 --> 00:30:55.389 align:start position:0% no separate view count, but there may be one for videos

So I will enter the video view count if there is one

00:30:55.389 --> 00:30:55.399 align:start position:0% may be one for videos

So I will enter the video view count if there is one

00:30:55.399 --> 00:30:57.269 align:start position:0% may be one for videos

So I will enter the video view count if there is one

If there is no value brought in, you do 00:30:57.269 --> 00:30:57.279 align:start position:0% If there is no value brought in, you do 00:30:57.279 --> 00:30:58.990 align:start position:0% If there is no value brought in, you do not have to enter it

Usually, there are 00:30:58.990 --> 00:30:59.000 align:start position:0% not have to enter it

Usually, there are 00:30:59.000 --> 00:31:01.590 align:start position:0% not have to enter it

Usually, there are more images than videos, so the 00:31:01.590 --> 00:31:01.600 align:start position:0% more images than videos, so the 00:31:01.600 --> 00:31:05.149 align:start position:0% more images than videos, so the comment like video duration is only 00:31:05.149 --> 00:31:05.159 align:start position:0% comment like video duration is only 00:31:05.159 --> 00:31:06.990 align:start position:0% comment like video duration is only entered if there is a video

00:31:06.990 --> 00:31:07.000 align:start position:0% entered if there is a video

00:31:07.000 --> 00:31:09.389 align:start position:0% entered if there is a video

Add a description with the alt value



The 00:31:09.389 --> 00:31:09.399 align:start position:0% Add a description with the alt value

The 00:31:09.399 --> 00:31:11.830 align:start position:0% Add a description with the alt value

The URL URL is important

00:31:11.830 --> 00:31:11.840 align:start position:0% URL URL is important

00:31:11.840 --> 00:31:14.470 align:start position:0% URL URL is important

Since you will have to see it later, I will enter the image URL 00:31:14.470 --> 00:31:14.480

align:start position:0% Since you will have to see it later, I will enter the image URL

00:31:14.480 --> 00:31:16.070 align:start position:0% Since you will have to see it later, I will enter the image URL display URL

I 00:31:16.070 --> 00:31:18.110 align:start position:0% display URL

I 00:31:18.110 --> 00:31:18.120 align:start position:0% 00:31:18.120 --> 00:31:19.710

align:start position:0% think you can think of it as the counting URL

For the image description, just 00:31:19.710 --> 00:31:19.720 align:start position:0% think you can think of it as the counting URL

For the image description, just 00:31:19.720 --> 00:31:21.590 align:start position:0% think you can think of it as the counting URL

For the image description, just enter the alt value

If you set it like this, you 00:31:21.590 --> 00:31:21.600 align:start position:0% enter the alt value

If you set it like this, you 00:31:21.600 --> 00:31:23.750 align:start position:0% enter the alt value

If you set it like this, you will now combine the values

00:31:23.750 --> 00:31:23.760 align:start position:0% will now combine the values

00:31:23.760 --> 00:31:25.789 align:start position:0% will now combine the values

At the end, it would be good to check the presence or absence of data

If you 00:31:25.789 --> 00:31:28.230 align:start position:0% At the end, it would be good to check the presence or absence of data

If you 00:31:28.230 --> 00:31:28.240 align:start position:0% 00:31:28.240 --> 00:31:30.669 align:start position:0% specify it like this, the Instagram setting is 00:31:30.669 -->

00:31:30.679 align:start position:0% specify it like this, the Instagram setting is 00:31:30.679 --> 00:31:32.230 align:start position:0% specify it like this, the Instagram setting is complete

If you look below here, 00:31:32.230 --> 00:31:32.240 align:start position:0% complete

If you look below here, 00:31:32.240 --> 00:31:34.070 align:start position:0% complete

If you look below here, there is something called auto line

If you click on this, it will 00:31:34.070 --> 00:31:34.080 align:start position:0% there is something called auto line

If you click on this, it will 00:31:34.080 --> 00:31:36.190 align:start position:0% there is something called auto line

If you click on this, it will be organized neatly like this

Let's 00:31:36.190 --> 00:31:36.200 align:start position:0% be organized neatly like this

Let's 00:31:36.200 --> 00:31:38.830 align:start position:0% be organized neatly like this

Let's make TikTok in the same way

I'll 00:31:38.830 --> 00:31:38.840 align:start position:0% make TikTok in the same way

I'll 00:31:38.840 --> 00:31:45.750 align:start position:0% make TikTok in the same way

I'll 00:31:45.750 --> 00:31:45.760 align:start position:0% 00:31:45.760 --> 00:31:49.149 align:start position:0% do it

TikTok has a TikTok data extractor

You can 00:31:49.149 --> 00:31:49.159 align:start position:0% do it

TikTok has a TikTok data extractor

You can 00:31:49.159 --> 00:31:51.509 align:start position:0% do it

TikTok has a TikTok data extractor

You can bring this

00:31:51.509 --> 00:31:51.519 align:start position:0% bring this

00:31:51.519 --> 00:31:53.389 align:start position:0% bring this

Ah, you can put in the video URL 00:31:53.389 --> 00:31:53.399 align:start position:0% Ah, you can put in the video URL 00:31:53.399 --> 00:31:55.350 align:start position:0% Ah, you can put in the video URL here, but in the 00:31:55.350 --> 00:31:55.360 align:start position:0% here, but in the 00:31:55.360 --> 00:31:57.350 align:start position:0% here, but in the case of direct URLs, there is 00:31:57.350 --> 00:31:57.360 align:start position:0% case of direct URLs, there is 00:31:57.360 --> 00:31:59.629 align:start position:0% case of direct URLs, there is no option to filter

But 00:31:59.629 --> 00:31:59.639 align:start position:0% no option to filter

But 00:31:59.639 --> 00:32:01.549 align:start position:0% no option to filter

But profiles have a filter option

00:32:01.549 --> 00:32:01.559 align:start position:0% profiles have a filter option

00:32:01.559 --> 00:32:03.029 align:start position:0% profiles have a filter option

So we want to filter, so 00:32:03.029 --> 00:32:05.029 align:start position:0% So we want to filter, so 00:32:05.029 --> 00:32:05.039 align:start position:0% 00:32:05.039 -->

00:32:06.870 align:start position:0% let's put it in with the profile ID

Let's put in the ID value like this

00:32:06.870 --> 00:32:09.509 align:start position:0% let's put it in with the profile ID

Let's put in the ID value like this

00:32:09.509 --> 00:32:11.029 align:start position:0% 00:32:11.029 --> 00:32:11.039 align:start position:0% 00:32:11.039 --> 00:32:12.990 align:start position:0% Let's set the filter like this for the latest 18 days from the video

And 00:32:12.990 --> 00:32:13.000 align:start position:0% Let's set the filter like this for the latest 18 days from the video

And 00:32:13.000 --> 00:32:14.870 align:start position:0% Let's set the filter like this for the latest 18 days from the video

And let's only bring in two videos, so you can copy the Jason file again

00:32:14.870 --> 00:32:17.430 align:start position:0% let's only bring in two videos, so you can copy the Jason file again

00:32:17.430 --> 00:32:17.440 align:start position:0% 00:32:17.440 --> 00:32:19.710 align:start position:0% Let's put it in with Viewri 5

00:32:19.710 --> 00:32:19.720 align:start position:0% Let's put it in with Viewri 5

00:32:19.720 --> 00:32:21.870 align:start position:0% Let's put it in with Viewri 5

Just like that, this is also in the form of just connecting with commas

You can 00:32:21.870 --> 00:32:21.880 align:start position:0% Just like that, this is also in the form of just connecting with commas

You can 00:32:21.880 --> 00:32:24.470 align:start position:0% Just like that, this is also in the form of just connecting with commas

You can specify it as text and 00:32:24.470 --> 00:32:24.480 align:start position:0% specify it as text and 00:32:24.480 --> 00:32:26.629 align:start position:0% specify it as text and come to Tools and make it with commas

You can 00:32:26.629 --> 00:32:26.639 align:start position:0% come to Tools and make it with commas

You can 00:32:26.639 --> 00:32:29.950 align:start position:0% come to Tools and make it with commas

You can format it as S and make the separator with a comma 00:32:29.950 --> 00:32:29.960 align:start position:0% format it as S and make the separator with a comma 00:32:29.960 --> 00:32:31.870 align:start position:0% format it as S and make the separator with a comma like this

Let's rename it and 00:32:31.870 --> 00:32:31.880 align:start position:0% like this

Let's rename it and 00:32:31.880 --> 00:32:34.710 align:start position:0% like this

Let's rename it and create a URL TikTok crawling

00:32:34.710 --> 00:32:38.509 align:start position:0% create a URL TikTok crawling

00:32:38.509 --> 00:32:38.519 align:start position:0% 00:32:38.519 --> 00:32:42.070 align:start position:0% I'll set it like this and just create the module in advance

I 00:32:42.070 --> 00:32:42.080 align:start position:0% I'll set it like this and just create the module in advance

I 00:32:42.080 --> 00:32:49.310 align:start position:0% I'll set it like this and just create the module in advance

I 00:32:49.310 --> 00:32:51.950 align:start position:0% 00:32:51.950 --> 00:32:51.960 align:start position:0% 00:32:51.960 --> 00:32:53.750 align:start position:0% set it to bring it from the array

Let's 00:32:53.750 --> 00:32:53.760 align:start position:0% set it to bring it from the array

Let's 00:32:53.760 --> 00:32:56.909 align:start position:0% set it to bring it from the array

Let's cut this off and run it once to get the value and 00:32:56.909 --> 00:32:56.919 align:start position:0% cut this off and run it once to get the value and 00:32:56.919 --> 00:32:59.070 align:start position:0% cut this off and run it once to get the value and then do it

Here, on the 00:32:59.070 --> 00:32:59.080 align:start position:0% then do it

Here, on the 00:32:59.080 --> 00:33:01.710 align:start position:0% then do it

Here, on the Instagram side, Div

I need to route it

I'll 00:33:01.710 --> 00:33:01.720 align:start position:0% Instagram side, Div

I need to route it

I'll 00:33:01.720 --> 00:33:03.909 align:start position:0% Instagram side, Div

I need to route it

I'll only run TikTok

Oh, I did 00:33:03.909 --> 00:33:03.919 align:start position:0% only run TikTok

Oh, I did 00:33:03.919 --> 00:33:06.230 align:start position:0% only run TikTok

Oh, I did n't check the sync example here

I'll 00:33:06.230 --> 00:33:06.240 align:start position:0% n't check the sync example here

I'll 00:33:06.240 --> 00:33:08.669 align:start position:0% n't check the sync example here

I'll check it and run it again

Okay, I went 00:33:08.669 --> 00:33:08.679 align:start position:0% check it and run it again

Okay, I went 00:33:08.679 --> 00:33:11.310 align:start position:0% check it and run it again

Okay, I went back

I went back and brought four videos

I'll 00:33:11.310 --> 00:33:11.320 align:start position:0% back

I went back and brought four videos

I'll 00:33:11.320 --> 00:33:13.750 align:start position:0% back

I went back and brought four videos

I'll connect them

I'll check for duplicate content in the same way

I'll 00:33:13.750 --> 00:33:17.190 align:start position:0% connect them

I'll check for duplicate content in the same way

I'll 00:33:17.190 --> 00:33:20.629 align:start position:0% 00:33:20.629 --> 00:33:20.639 align:start position:0% 00:33:20.639 --> 00:33:23.750 align:start position:0% pass only the ones that aren't included by ID value

I'll 00:33:23.750 --> 00:33:23.760 align:start position:0% pass only the ones that aren't included by ID value

I'll 00:33:23.760 --> 00:33:26.029 align:start position:0% pass only the ones that aren't included by ID value

I'll select Loss first

I'll select it and map the value values

I'll 00:33:26.029 --> 00:33:29.909 align:start position:0% select Loss first

I'll select it and map the value values

I'll 00:33:29.909 --> 00:33:29.919 align:start position:0% 00:33:29.919 --> 00:33:32.310 align:start position:0% set only 13 TikTok runs in advance

The 00:33:32.310 --> 00:33:32.320 align:start position:0% set only 13 TikTok runs in advance

The 00:33:32.320 --> 00:33:35.870 align:start position:0% set only 13 TikTok runs in advance

The fourth input here is followers

The 00:33:35.870 --> 00:33:35.880 align:start position:0% fourth input here is followers

The 00:33:35.880 --> 00:33:38.549 align:start position:0% fourth input here is followers

The second is the fence

The upload 00:33:38.549 --> 00:33:38.559 align:start position:0% second is the fence

The upload 00:33:38.559 --> 00:33:41.230 align:start position:0% second is the fence

The upload date is here

There's a creation time and ISO

You can 00:33:41.230 --> 00:33:41.240 align:start position:0% date is here

There's a creation time and ISO

You can 00:33:41.240 --> 00:33:42.750 align:start position:0% date is here

There's a creation time and ISO

You can do this

00:33:42.750 --> 00:33:42.760 align:start position:0% do this

00:33:42.760 --> 00:33:45.269 align:start position:0% do this

Content 00:33:45.269 --> 00:33:45.279 align:start position:0% Content 00:33:45.279 -->

00:33:49.509 align:start position:0% Content ID, title, views, views, play 00:33:49.509 -->

00:33:49.519 align:start position:0% ID, title, views, views, play 00:33:49.519 -->

00:33:52.629 align:start position:0% ID, title, views, views, play count, comment, dig count, like

Next, 00:33:52.629 --> 00:33:52.639 align:start position:0% count, comment, dig count, like

Next, 00:33:52.639 --> 00:33:55.509 align:start position:0% count, comment, dig count, like

Next, video length, duration, description, 00:33:55.509 --> 00:33:55.519 align:start position:0% video length, duration, description, 00:33:55.519 --> 00:33:58.070 align:start position:0% video length, duration, description, text again

Next, video url, web 00:33:58.070 --> 00:33:58.080 align:start position:0% text again

Next, video url, web 00:33:58.080 --> 00:34:00.789 align:start position:0% text again

Next, video url, web video URL, image URL, 00:34:00.789 --> 00:34:00.799 align:start position:0% video URL, image URL, 00:34:00.799 --> 00:34:03.070 align:start position:0% video URL, image URL, cover URL

I'll set it like this

And 00:34:03.070 --> 00:34:03.080 align:start position:0% cover URL

I'll set it like this

And 00:34:03.080 --> 00:34:04.870 align:start position:0% cover URL

I'll set it like this

And here, in the data flow 00:34:04.870 --> 00:34:04.880 align:start position:0% here, in the data flow 00:34:04.880 --> 00:34:07.830 align:start position:0% here, in the data flow check, set the value value

00:34:07.830 --> 00:34:10.190 align:start position:0% check, set the value value

00:34:10.190 --> 00:34:10.200 align:start position:0% 00:34:10.200 --> 00:34:11.950 align:start position:0% Set it to pass only if it exists

Do it online once

00:34:11.950 --> 00:34:11.960 align:start position:0% Set it to pass only if it exists

Do it online once

00:34:11.960 --> 00:34:14.829 align:start position:0% Set it to pass only if it exists

Do it online once

Then, I 00:34:14.829 --> 00:34:14.839 align:start position:0% Then, I 00:34:14.839 --> 00:34:18.869 align:start position:0% Then, I 've set up TikTok crawling Aji

I'll set it up

00:34:18.869 --> 00:34:18.879 align:start position:0% 00:34:18.879 --> 00:34:21.270 align:start position:0% Now, you're somewhat familiar with it

00:34:21.270 --> 00:34:21.280 align:start position:0% Now, you're somewhat familiar with it

00:34:21.280 --> 00:34:23.470 align:start position:0% Now, you're somewhat familiar with it

Now, find this and put it in

If you give it to me, I'll 00:34:23.470 --> 00:34:26.270 align:start position:0% Now, find this and put it in

If you give it to me, I'll 00:34:26.270 --> 00:34:26.280 align:start position:0% 00:34:26.280 --> 00:34:28.030 align:start position:0% use Twitter Tweet Scraper Yogurt

00:34:28.030 --> 00:34:28.040 align:start position:0% use Twitter Tweet Scraper Yogurt

00:34:28.040 --> 00:34:30.230 align:start position:0% use Twitter Tweet Scraper Yogurt

Enter the URL here like this and set the date and how 00:34:30.230 --> 00:34:30.240 align:start position:0% Enter the URL here like this and set the date and how 00:34:30.240 --> 00:34:31.869 align:start position:0% Enter the URL here like this and set the date and how many you want to get

00:34:31.869 --> 00:34:31.879 align:start position:0% many you want to get

00:34:31.879 --> 00:34:33.869 align:start position:0% many you want to get

Then, Jason will come in and 00:34:33.869 --> 00:34:33.879 align:start position:0% Then, Jason will come in and 00:34:33.879 --> 00:34:36.589 align:start position:0% Then, Jason will come in and enter Beautifier and receive it

I'll select 00:34:36.589 --> 00:34:36.599 align:start position:0% enter Beautifier and receive it

I'll select 00:34:36.599 --> 00:34:39.349 align:start position:0% enter Beautifier and receive it

I'll select Twitter Tweet Scraper Yogurt

00:34:39.349 --> 00:34:39.359 align:start position:0% Twitter Tweet Scraper Yogurt

00:34:39.359 --> 00:34:41.589 align:start position:0% Twitter Tweet Scraper Yogurt

Run Syron 00:34:41.589 --> 00:34:41.599 align:start position:0% Run Syron 00:34:41.599 --> 00:34:43.829 align:start position:0% Run Syron Yes

This time, 00:34:43.829 --> 00:34:43.839 align:start position:0% Yes

This time, 00:34:43.839 --> 00:34:45.589 align:start position:0% Yes

This time, it's the same as the YouTube URL

00:34:45.589 --> 00:34:45.599 align:start position:0% it's the same as the YouTube URL

00:34:45.599 --> 00:34:47.829 align:start position:0% it's the same as the YouTube URL

Both URL and MED are required

00:34:47.829 --> 00:34:47.839 align:start position:0% Both URL and MED are required

00:34:47.839 --> 00:34:50.270 align:start position:0% Both URL and MED are required

Enter the text in advance and 00:34:50.270 --> 00:34:50.280 align:start position:0% Enter the text in advance and 00:34:50.280 --> 00:34:52.270 align:start position:0% Enter the text in advance and set it like this

Yes, 00:34:52.270 --> 00:34:52.280 align:start position:0% set it like this

Yes, 00:34:52.280 --> 00:34:55.149 align:start position:0% set it like this

Yes, you can enter it like this

00:34:55.149 --> 00:34:55.159 align:start position:0% you can enter it like this

00:34:55.159 --> 00:34:58.230 align:start position:0% you can enter it like this

I'll use a separator comma

I brought it 00:34:58.230 --> 00:34:58.240 align:start position:0% I'll use a separator comma

I brought it 00:34:58.240 --> 00:35:00.829 align:start position:0% I'll use a separator comma

I brought it here

Now, I'll rename it and 00:35:00.829 --> 00:35:00.839 align:start position:0% here

Now, I'll rename it and 00:35:00.839 --> 00:35:02.190 align:start position:0% here

Now, I'll rename it and 00:35:02.190 --> 00:35:02.200 align:start position:0% 00:35:02.200

--> 00:35:04.990 align:start position:0% proceed with URL crawling

Also, 00:35:04.990 --> 00:35:05.000 align:start position:0% proceed with URL crawling

Also, 00:35:05.000 --> 00:35:08.750 align:start position:0% proceed with URL crawling

Also, when you run this, you'll need to get the data

00:35:08.750 --> 00:35:11.069 align:start position:0% when you run this, you'll need to get the data

00:35:11.069 --> 00:35:11.079 align:start position:0% 00:35:11.079 --> 00:35:14.630 align:start position:0% Get the ID

Then, you can 00:35:14.630 --> 00:35:14.640 align:start position:0% Get the ID

Then, you can 00:35:14.640 --> 00:35:20.710 align:start position:0% Get the ID

Then, you can do it here in Religator Bulk

Yes, there's 00:35:20.710 --> 00:35:20.720 align:start position:0% 00:35:20.720 -->

00:35:23.030 align:start position:0% something special here

I'll 00:35:23.030 --> 00:35:26.630 align:start position:0% something special here

I'll 00:35:26.630 --> 00:35:26.640 align:start position:0% 00:35:26.640 --> 00:35:29.069 align:start position:0% show you

I'll return xm

00:35:29.069 --> 00:35:29.079 align:start position:0% show you

I'll return xm

00:35:29.079 --> 00:35:31.310 align:start position:0% show you

I'll return xm

If you look at this x scraper, the 00:35:31.310 --> 00:35:31.320 align:start position:0% If you look at this x scraper, the 00:35:31.320 --> 00:35:33.630 align:start position:0% If you look at this x scraper, the date comes out, but this date value 00:35:33.630 --> 00:35:33.640 align:start position:0% date comes out, but this date value 00:35:33.640 --> 00:35:35.750 align:start position:0% date comes out, but this date value comes out a little bit special

Since it's going to be expressed up to 1, 00:35:35.750 --> 00:35:35.760 align:start position:0% comes out a little bit special

Since it's going to be expressed up to 1, 00:35:35.760 --> 00:35:37.230 align:start position:0% comes out a little bit special

Since it's going to be expressed up to 1, the day of the week is not necessary, but this 00:35:37.230 --> 00:35:37.240 align:start position:0% the day of the week is not necessary, but this 00:35:37.240 --> 00:35:39.750 align:start position:0% the day of the week is not necessary, but this value or an unnecessary plus 00 00:35:39.750 --> 00:35:39.760 align:start position:0% value or an unnecessary plus 00 00:35:39.760 --> 00:35:42.190 align:start

position:0% value or an unnecessary plus 00 appears here

So upload

I want to enter a date, but I 00:35:42.190 --> 00:35:43.790 align:start position:0% appears here

So upload

I want to enter a date, but I 00:35:43.790 --> 00:35:43.800 align:start position:0%

00:35:43.800 --> 00:35:46.109 align:start position:0% want to process this and format it

In 00:35:46.109 --> 00:35:46.119 align:start position:0% want to process this and format it

In 00:35:46.119 --> 00:35:48.349 align:start position:0% want to process this and format it

In that case, there's no choice but to bring in the 00:35:48.349 --> 00:35:48.359 align:start position:0% that case, there's no choice but to bring in the 00:35:48.359 --> 00:35:49.910 align:start position:0% that case, there's no choice but to bring in the data, check for duplicate content, and then 00:35:49.910 --> 00:35:51.630 align:start position:0% data, check for duplicate content, and then 00:35:51.630 --> 00:35:51.640 align:start position:0% 00:35:51.640 --> 00:35:53.349 align:start position:0% process the data

So, 00:35:53.349 --> 00:35:53.359 align:start position:0% process the data

So, 00:35:53.359 --> 00:35:55.150 align:start position:0% process the data

So, set three mtip variables

00:35:55.150 --> 00:35:55.160 align:start position:0% set three mtip variables

00:35:55.160 --> 00:35:58.190 align:start position:0% set three mtip variables

Here, we'll filter for duplicate content, and 00:35:58.190 --> 00:35:59.309 align:start position:0% Here, we'll filter for duplicate content, and 00:35:59.309 --> 00:36:02.670 align:start position:0% 00:36:02.670 --> 00:36:02.680 align:start position:0% 00:36:02.680 --> 00:36:04.910 align:start position:0% filter by ID

After filtering, 00:36:04.910 --> 00:36:07.470 align:start position:0% filter by ID

After filtering, 00:36:07.470 --> 00:36:07.480 align:start position:0% 00:36:07.480 --> 00:36:09.309 align:start position:0% we'll add only the information we need from the created date value

All we 00:36:09.309 --> 00:36:09.319 align:start position:0% we'll add only the information we need from the created date value

All we 00:36:09.319 --> 00:36:11.750 align:start position:0% we'll add only the information we need from the created date value

All we need 00:36:11.750 --> 00:36:14.910 align:start position:0% need 00:36:14.910 --> 00:36:14.920 align:start position:0% 00:36:14.920 --> 00:36:17.630 align:start position:0% is the month, day, and time

Now, we 00:36:17.630 --> 00:36:17.640 align:start position:0% is the month, day, and time

Now, we 00:36:17.640 --> 00:36:19.950 align:start position:0% is the month, day, and time

Now, we can format it as we want

00:36:19.950 --> 00:36:19.960 align:start position:0% can format it as we want

00:36:19.960 --> 00:36:22.870 align:start position:0% can format it as we want

So, first, we split the 00:36:22.870 --> 00:36:22.880 align:start position:0% So, first, we split the 00:36:22.880 --> 00:36:24.790 align:start position:0% So, first, we split the created date by space, and 00:36:24.790 --> 00:36:24.800 align:start position:0% created date by space, and 00:36:24.800 --> 00:36:26.990 align:start position:0% created date by space, and then the 00:36:26.990 --> 00:36:27.000 align:start position:0% then the 00:36:27.000 -->



00:36:29.069 align:start position:0% then the second is the month after the day of the week

00:36:29.069 --> 00:36:29.079 align:start position:0% second is the month after the day of the week

00:36:29.079 --> 00:36:30.829 align:start position:0% second is the month after the day of the week

So, we'll bring in the month value

Then, we'll 00:36:30.829 --> 00:36:30.839 align:start position:0% So, we'll bring in the month value

Then, we'll 00:36:30.839 --> 00:36:33.069 align:start position:0% So, we'll bring in the month value

Then, we'll bring in the second value as a coefficient, and then we 00:36:33.069 -->

00:36:34.829 align:start position:0% bring in the second value as a coefficient, and then we

00:36:34.829 --> 00:36:36.990 align:start position:0% 00:36:36.990 --> 00:36:37.000

align:start position:0% 00:36:37.000 --> 00:36:38.790 align:start position:0% 'I'll use something called a switch to change it to a numeric value, such as January men 1 or February 2

So, 00:36:38.790 --> 00:36:38.800 align:start position:0% 'I'll use something called a switch to change it to a numeric value, such as January men 1 or February 2

So, 00:36:38.800 --> 00:36:40.510 align:start position:0% 'I'll use something called a switch to change it to a numeric value, such as January men 1 or February 2

So, if we have the December value, we can 00:36:40.510 --> 00:36:40.520 align:start position:0% if we have the December value, we can 00:36:40.520 --> 00:36:42.510 align:start position:0% if we have the December value, we can use the switch to change the number to 12

We 00:36:42.510 --> 00:36:42.520 align:start position:0% use the switch to change the number to 12

We 00:36:42.520 --> 00:36:43.950 align:start position:0% use the switch to change the number to 12

We did this

00:36:43.950 --> 00:36:43.960 align:start position:0% did this

00:36:43.960 --> 00:36:46.470 align:start position:0% did this

Likewise, since the third value was 1, 00:36:46.470 --> 00:36:46.480 align:start position:0%

Likewise, since the third value was 1, 00:36:46.480 --> 00:36:48.710 align:start position:0%

Likewise, since the third value was 1, you can see that the created date The 00:36:48.710 -->

00:36:48.720 align:start position:0% you can see that the created date The 00:36:48.720 -->

00:36:51.030 align:start position:0% you can see that the created date The third value divided by space is 0, 00:36:51.030 --> 00:36:51.040 align:start position:0% third value divided by space is 0, 00:36:51.040 --> 00:36:53.270 align:start position:0% third value divided by space is 0, so I took that value, and the time is 00:36:53.270 --> 00:36:53.280 align:start position:0%

so I took that value, and the time is 00:36:53.280 --> 00:36:55.750 align:start position:0% so I took that value, and the time is next, so I took the fourth, and 00:36:55.750 --> 00:36:55.760 align:start position:0% next, so I took the fourth, and 00:36:55.760 --> 00:36:58.589 align:start position:0% next, so I took the fourth, and then it's past the 00 type, so it

00:36:58.589 --> 00:36:58.599 align:start position:0% then it's past the 00 type, so it

00:36:58.599 --> 00:37:00.270 align:start position:0% then it's past the 00 type, so it 's the sixth value

00:37:00.270 --> 00:37:00.280 align:start position:0% 's the sixth value

00:37:00.280 --> 00:37:04.109 align:start position:0% 's the sixth value

00:37:00.280 --> 00:37:04.109 align:start position:0% 's the sixth value

So, I divided the month, day, time, and year values 00:37:04.109 --> 00:37:04.119 align:start position:0% So, I divided the month, day, time, and year values 00:37:04.119 --> 00:37:06.270 align:start position:0% So, I divided the month, day, time, and year values like this

After dividing them, I 00:37:06.270 --> 00:37:10.069 align:start position:0% like this

After dividing them, I 00:37:10.069 --> 00:37:10.079 align:start position:0% 00:37:10.079 --> 00:37:12.270 align:start position:0% 'I'll use the array regulator to insert the values

First, I'll 00:37:12.270 --> 00:37:12.280 align:start position:0% 'I'll use the array regulator to insert the values

First, I'll 00:37:12.280 --> 00:37:14.870 align:start position:0% 'I'll use the array regulator to insert the values

First, I'll put in the update date

Since the 00:37:14.870 --> 00:37:14.880 align:start position:0% put in the update date

Since the 00:37:14.880 --> 00:37:19.190 align:start position:0% put in the update date

Since the input URL is 00:37:19.190 --> 00:37:19.200 align:start position:0% input URL is 00:37:19.200 --> 00:37:21.109 align:start position:0% input URL is not given separately, I'll put it in so that it can be leaked as a user name

I'll 00:37:21.109 --> 00:37:22.349 align:start position:0% not given separately, I'll put it in so that it can be leaked as a user name

I'll 00:37:22.349 --> 00:37:24.829 align:start position:0% 00:37:24.829 --> 00:37:24.839 align:start position:0% 00:37:24.839 --> 00:37:27.510 align:start position:0% put in the follow count and the upload date here

00:37:27.510 --> 00:37:27.520 align:start position:0% put in the follow count and the upload date here

00:37:27.520 --> 00:37:29.309 align:start position:0% put in the follow count and the upload date here

Normally, you should put it in like this in ISO format

00:37:29.309 --> 00:37:29.319 align:start position:0% Normally, you should put it in like this in ISO format

00:37:29.319 --> 00:37:30.950 align:start position:0% Normally, you should put it in like this in ISO format

So, 00:37:30.950 --> 00:37:30.960 align:start position:0% So, 00:37:30.960 --> 00:37:33.150 align:start position:0% So, we'll create the ISO format ourselves by dividing it

00:37:33.150 --> 00:37:33.160 align:start position:0% we'll create the ISO format ourselves by dividing it

00:37:33.160 --> 00:37:34.990 align:start position:0% we'll create the ISO format ourselves by dividing it

Then, month, 00:37:34.990 --> 00:37:35.000 align:start position:0% Then, month, 00:37:35.000 --> 00:37:38.710 align:start position:0% Then, month, day, t, time, Z

00:37:38.710 --> 00:37:41.150 align:start position:0% day, t, time, Z

00:37:41.150 --> 00:37:41.160 align:start position:0% 00:37:41.160 --> 00:37:44.550 align:start position:0% If you do this, we'll 00:37:44.550 --> 00:37:46.550 align:start position:0% If you do this, we'll 00:37:46.550 --> 00:37:46.560 align:start position:0% 00:37:46.560 --> 00:37:48.790 align:start position:0% properly format the ISO value directly using the variable values that we decomposed and saved

00:37:48.790 --> 00:37:51.510 align:start position:0% properly format the ISO value directly using the variable values that we decomposed and saved

00:37:51.510 --> 00:37:51.520 align:start position:0% 00:37:51.520 --> 00:37:53.309 align:start position:0% We formatted it again as year, month, and 1

The 00:37:53.309 --> 00:37:53.319 align:start position:0% We formatted it again as year, month, and 1

The 00:37:53.319 --> 00:37:55.790 align:start position:0% We formatted it again as year, month, and 1

The rest is the same

You can map it the same way

I 00:37:55.790 --> 00:38:00.190 align:start position:0% rest is the same

You can map it the same way

I 00:38:00.190 --> 00:38:00.200 align:start position:0% 00:38:00.200 --> 00:38:03.109 align:start position:0% set it like this

I'll check the data format here

I 00:38:03.109 --> 00:38:05.030 align:start position:0% set it like this

I'll check the data format here

I 00:38:05.030 --> 00:38:05.040 align:start position:0% 00:38:05.040 --> 00:38:08.030 align:start position:0% set it like this, x, azi

00:38:08.030 --> 00:38:08.040 align:start position:0% set it like this, x, azi

00:38:08.040 --> 00:38:10.670 align:start position:0% set it like this, x, azi

The x date value The difference was that I specified an additional tool to 00:38:10.670 --> 00:38:10.680 align:start position:0% The x date value The difference was that I specified an additional tool to 00:38:10.680 --> 00:38:12.910 align:start position:0% The x date value The difference was that I specified an additional tool to modify this because it came out peculiarly, and 00:38:12.910 --> 00:38:15.309 align:start position:0% modify this because it came out peculiarly, and 00:38:15.309 --> 00:38:15.319 align:start position:0% 00:38:15.319 --> 00:38:16.829 align:start position:0% in fact, I 00:38:16.829 --> 00:38:19.030 align:start position:0% in fact, I 00:38:19.030 --> 00:38:19.040 align:start position:0% 00:38:19.040 --> 00:38:21.109 align:start position:0% quickly went over the scraper like this because I know the structure, but in 00:38:21.109 --> 00:38:21.119 align:start position:0% quickly went over the scraper like this because I know the structure, but in 00:38:21.119 --> 00:38:23.309 align:start position:0% quickly went over the scraper like this because I know the structure, but in reality, if you get the get dataset ice up to this point and there is an 00:38:23.309 --> 00:38:25.510 align:start position:0% reality, if you get the get dataset ice up to this point and there is an 00:38:25.510 --> 00:38:25.520 align:start position:0% 00:38:25.520 --> 00:38:27.710 align:start position:0% odd value, you may need to do some additional preprocessing like this

00:38:27.710 --> 00:38:29.230 align:start position:0% odd value, you may need to do some additional preprocessing like this

00:38:29.230 --> 00:38:31.430 align:start position:0% 00:38:31.430 --> 00:38:31.440 align:start position:0% 00:38:31.440 --> 00:38:33.670 align:start position:0% So far, we have looked at everything that can be crawled based on URL, and 00:38:33.670 --> 00:38:35.309 align:start position:0% So far, we have looked at everything that can be crawled based on URL, and 00:38:35.309 --> 00:38:35.319 align:start position:0% 00:38:35.319 --> 00:38:37.670 align:start position:0% now let's proceed with crawling based on keywords

00:38:37.670 --> 00:38:39.230 align:start position:0% now let's proceed with crawling based on keywords

00:38:39.230 --> 00:38:39.240 align:start position:0% 00:38:39.240 --> 00:38:41.390 align:start position:0% Let's start with YouTube

You 00:38:41.390 --> 00:38:41.400 align:start position:0% Let's start with YouTube

You 00:38:41.400 --> 00:38:43.550 align:start position:0% Let's start with YouTube

You can use the same actor on YouTube

If you come in here and 00:38:43.550 --> 00:38:43.560 align:start position:0% can use the same actor on YouTube

If you come in here and 00:38:43.560 --> 00:38:45.470 align:start position:0% can use the same actor on YouTube

If you come in here and look, delete the direct URL

00:38:45.470 --> 00:38:47.150 align:start position:0% look, delete the direct URL

00:38:47.150 --> 00:38:47.160 align:start position:0% 00:38:47.160 --> 00:38:49.710 align:start position:0% Delete all these values

You 00:38:49.710 --> 00:38:49.720 align:start position:0% Delete all these values

You 00:38:49.720 --> 00:38:51.910 align:start position:0% Delete all these values

You can search by search term

00:38:51.910 --> 00:38:51.920 align:start position:0% can search by search term

00:38:51.920 --> 00:38:54.550 align:start position:0% can search by search term

For example, 00:38:54.550 --> 00:38:54.560 align:start position:0% For example, 00:38:54.560 --> 00:38:56.790 align:start position:0% For example, I'll do it with a long padding humidifier

And I'll 00:38:56.790 --> 00:38:56.800 align:start position:0% I'll do it with a long padding humidifier

And I'll 00:38:56.800 --> 00:38:59.190 align:start position:0% I'll do it with a long padding humidifier

And I'll only get two videos

This time, I'll 00:38:59.190 --> 00:38:59.200 align:start position:0% only get two videos

This time, I'll 00:38:59.200 --> 00:39:01.750 align:start position:0% only get two videos

This time, I'll get it based on the filter

00:39:01.750 --> 00:39:01.760 align:start position:0% get it based on the filter

00:39:01.760 --> 00:39:03.390 align:start position:0% get it based on the filter

If you get it based on date, YouTube has a 00:39:03.390 --> 00:39:03.400 align:start position:0% If you get it based on date, YouTube has a 00:39:03.400 --> 00:39:05.109 align:start position:0% If you get it based on date, YouTube has a lot of small channels

00:39:05.109 --> 00:39:05.119 align:start position:0% lot of small channels

00:39:05.119 --> 00:39:07.270 align:start position:0% lot of small channels

So, I'll do it based on relevance and 00:39:07.270 --> 00:39:07.280 align:start position:0% So, I'll do it based on relevance and 00:39:07.280 --> 00:39:09.630 align:start position:0% So, I'll do it based on relevance and set it to this month instead

After doing 00:39:09.630 --> 00:39:09.640 align:start position:0% set it to this month instead

After doing 00:39:09.640 --> 00:39:11.670 align:start position:0% set it to this month instead

After doing this, you can 00:39:11.670 --> 00:39:11.680 align:start position:0% this, you can 00:39:11.680 --> 00:39:13.470 align:start position:0% this, you can check it by coming into the Jason file again

The 00:39:13.470 --> 00:39:13.480 align:start position:0% check it by coming into the Jason file again

The 00:39:13.480 --> 00:39:15.790 align:start position:0% check it by coming into the Jason file again

The interesting thing here is that when you do it by search term, 00:39:15.790 --> 00:39:15.800 align:start position:0% interesting thing here is that when you do it by search term, 00:39:15.800 --> 00:39:18.309 align:start position:0% interesting thing here is that when you do it by search term, Unlike before, there is no such thing as Meget

00:39:18.309 --> 00:39:20.309 align:start position:0% Unlike before, there is no such thing as Meget

00:39:20.309 --> 00:39:20.319 align:start position:0% 00:39:20.319 --> 00:39:22.270 align:start position:0% You can see that it is just connected with a comma as a keyword value

You can make it by 00:39:22.270 --> 00:39:22.280 align:start position:0% You can see that it is just connected with a comma as a keyword value

You can make it by 00:39:22.280 --> 00:39:24.589 align:start position:0% You can see that it is just connected with a comma as a keyword value

You can make it by extracting everything as it is with Jason Porter

00:39:24.589 --> 00:39:25.829 align:start position:0% extracting everything as it is with Jason Porter

00:39:25.829 --> 00:39:25.839 align:start position:0% 00:39:25.839 --> 00:39:29.390 align:start position:0% For example, put in YouTube Scraper 00:39:29.390 --> 00:39:29.400 align:start position:0% For example, put in YouTube Scraper 00:39:29.400 --> 00:39:31.510 align:start position:0% For example, put in YouTube Scraper Input Jason

Just 00:39:31.510 --> 00:39:31.520 align:start position:0% Input Jason

Just 00:39:31.520 --> 00:39:33.950 align:start position:0% Input Jason

Just connect this with a comma and enter the value

00:39:33.950 --> 00:39:33.960 align:start position:0% connect this with a comma and enter the value

00:39:33.960 --> 00:39:36.670 align:start position:0% connect this with a comma and enter the value

Tools

I will give you a tip

00:39:36.670 --> 00:39:36.680 align:start position:0% Tools

I will give you a tip

00:39:36.680 --> 00:39:38.670 align:start position:0% Tools

I will give you a tip

Here, I have been making new ones like this, but you 00:39:38.670 --> 00:39:38.680 align:start position:0% Here, I have been making new ones like this, but you 00:39:38.680 -->

00:39:40.109 align:start position:0% Here, I have been making new ones like this, but you

00:39:40.109 --> 00:39:42.910 align:start position:0% 00:39:42.910 --> 00:39:42.920

align:start position:0% 00:39:42.920 --> 00:39:44.430 align:start position:0% can clone this and copy it like this

00:39:44.430 --> 00:39:44.440 align:start position:0% can clone this and copy it like this

00:39:44.440 --> 00:39:50.950 align:start position:0% can clone this and copy it like this

This time, 00:39:50.950 --> 00:39:50.960 align:start position:0% 00:39:50.960 --> 00:39:54.390 align:start position:0% enter the keyword text value for the keyword YouTube classification

Then, the settings that 00:39:54.390 --> 00:39:54.400 align:start position:0% enter the keyword text value for the keyword YouTube classification

Then, the settings that 00:39:54.400 --> 00:39:57.349 align:start position:0% enter the keyword text value for the keyword YouTube classification

Then, the settings that we have already made will improve

You 00:39:57.349 --> 00:39:59.150 align:start position:0% we have already made will improve

You 00:39:59.150 --> 00:39:59.160 align:start position:0% 00:39:59.160 --> 00:40:01.230 align:start position:0% can set it up a little faster

This time, set it up like this

In the 00:40:01.230 --> 00:40:01.240 align:start position:0% can set it up a little faster

This time, set it up like this

In the 00:40:01.240 --> 00:40:04.630 align:start position:0% can set it up a little faster

This time, set it up like this

In the 00:40:04.630 --> 00:40:04.640 align:start position:0% 00:40:04.640 --> 00:40:08.190 align:start position:0% same way, get the value based on the dataset ID

For the 00:40:08.190 --> 00:40:08.200 align:start position:0% same way, get the value based on the dataset ID

For the 00:40:08.200 --> 00:40:10.990 align:start position:0% same way, get the value based on the dataset ID

For the limit, set it to five

00:40:10.990 --> 00:40:12.030 align:start position:0% limit, set it to five

00:40:12.030 --> 00:40:12.040 align:start position:0% 00:40:12.040 --> 00:40:15.710 align:start position:0% Next, here as well, I 00:40:15.710 --> 00:40:22.630 align:start position:0% Next, here as well, I 00:40:22.630 --> 00:40:22.640 align:start position:0% 00:40:22.640 --> 00:40:24.630 align:start position:0% will set the large ad da in advance

Set it and 00:40:24.630 --> 00:40:24.640 align:start position:0% will set the large ad da in advance

Set it and 00:40:24.640 --> 00:40:27.309 align:start position:0% will set the large ad da in advance

Set it and disconnect it and try it

Only 00:40:27.309 --> 00:40:27.319 align:start position:0% disconnect it and try it

Only 00:40:27.319 --> 00:40:29.829 align:start position:0% disconnect it and try it

Only two are passing and 00:40:29.829 --> 00:40:29.839 align:start position:0% two are passing and 00:40:29.839 --> 00:40:32.030 align:start position:0% two are passing and proceeding

I 00:40:32.030 --> 00:40:32.040 align:start position:0% proceeding

I 00:40:32.040 --> 00:40:33.510 align:start position:0% proceeding

I brought in four bundles like this

You 00:40:33.510 --> 00:40:33.520 align:start position:0% brought in four bundles like this

You 00:40:33.520 --> 00:40:36.069 align:start position:0% brought in four bundles like this

You can connect this

In the same way, 00:40:36.069 --> 00:40:40.990 align:start position:0% can connect this

In the same way, 00:40:40.990 --> 00:40:41.000 align:start position:0% 00:40:41.000 --> 00:40:42.790 align:start position:0% you should check the intermediate content here

I only 00:40:42.790 --> 00:40:42.800 align:start position:0% you should check the intermediate content here

I only 00:40:42.800 --> 00:40:46.030 align:start position:0% you should check the intermediate content here

I only did what was missing in the ID value mapping and 00:40:46.030 --> 00:40:46.040 align:start position:0% did what was missing in the ID value mapping and 00:40:46.040 --> 00:40:49.829 align:start position:0% did what was missing in the ID value mapping and set it up

I set it up and set it up as a custom setting

00:40:49.829 --> 00:40:49.839 align:start position:0% set it up

I set it up and set it up as a custom setting

00:40:49.839 --> 00:40:52.670 align:start position:0% set it up

I set it up and set it up as a custom setting

Next, check the presence of data here and 00:40:52.670 --> 00:40:52.680 align:start position:0% Next, check the presence of data here and 00:40:52.680 --> 00:40:55.270 align:start position:0% Next, check the presence of data here and only pass if there is a value

00:40:55.270 --> 00:40:55.280 align:start position:0% only pass if there is a value

00:40:55.280 --> 00:40:57.390 align:start position:0% only pass if there is a value

Here, you just need to map the array values

Input, 00:40:57.390 --> 00:41:01.270 align:start position:0% Here, you just need to map the array values

Input, 00:41:01.270 --> 00:41:04.910 align:start position:0% 00:41:04.910 --> 00:41:04.920 align:start position:0% 00:41:04.920 --> 00:41:09.030 align:start position:0% number of readers, date, ID, 00:41:09.030 --> 00:41:09.040 align:start position:0% number of readers, date, ID, 00:41:09.040 --> 00:41:13.589 align:start position:0% number of readers, date, ID, title, 00:41:13.589 --> 00:41:13.599 align:start position:0% 00:41:13.599 --> 00:41:16.829 align:start position:0% count, thumbnail, URL, etc

I put it like this

Okay, 00:41:16.829 --> 00:41:16.839 align:start position:0% count, thumbnail, URL, etc

I put it like this

Okay, 00:41:16.839 --> 00:41:18.589 align:start position:0% count, thumbnail, URL, etc

I put it like this

Okay, now the settings are 00:41:18.589 --> 00:41:18.599 align:start position:0% now the settings are 00:41:18.599 --> 00:41:20.670 align:start position:0% now the settings are complete and I'll move on

00:41:20.670 --> 00:41:20.680 align:start position:0% complete and I'll move on

00:41:20.680 --> 00:41:23.109 align:start position:0% complete and I'll move on

Next, I'll 00:41:23.109 --> 00:41:23.119 align:start position:0% Next, I'll 00:41:23.119 --> 00:41:26.109 align:start position:0% Next, I'll try Instagram cooling based on search criteria

00:41:26.109 --> 00:41:26.119 align:start position:0% try Instagram cooling based on search criteria

00:41:26.119 --> 00:41:28.510 align:start position:0% try Instagram cooling based on search criteria

If you look at Instagram, 00:41:28.510 --> 00:41:28.520 align:start position:0% If you look at Instagram, 00:41:28.520 --> 00:41:31.550 align:start position:0% If you look at Instagram, there's a 00:41:31.550 --> 00:41:31.560 align:start position:0% there's a 00:41:31.560 --> 00:41:33.750 align:start position:0% there's a search based on queries here

But it searches by hashtags and I'll try to 00:41:33.750 --> 00:41:33.760 align:start position:0% search based on queries here

But it searches by hashtags and I'll try to 00:41:33.760 --> 00:41:35.670 align:start position:0% search based on queries here

But it searches by hashtags and I'll try to bring in up to two

But if you put 00:41:35.670 --> 00:41:35.680 align:start position:0% bring in up to two

But if you put 00:41:35.680 --> 00:41:38.190 align:start position:0% bring in up to two

But if you put padding here, you ca 00:41:38.190 --> 00:41:38.200 align:start position:0% padding here, you ca 00:41:38.200 --> 00:41:39.990 align:start position:0% padding here, you ca n't select multiple keywords

So you can 00:41:39.990 --> 00:41:40.000 align:start position:0% n't select multiple keywords

So you can 00:41:40.000 --> 00:41:42.309 align:start position:0% n't select multiple keywords

So you can only crawl one

00:41:42.309 --> 00:41:42.319 align:start position:0% only crawl one

00:41:42.319 --> 00:41:44.349 align:start position:0% only crawl one

Then, it comes out in JSON format like 00:41:44.349 --> 00:41:44.359 align:start position:0% Then, it comes out in JSON format like 00:41:44.359 --> 00:41:46.550 align:start position:0% Then, it comes out in JSON format like this, 00:41:46.550 --> 00:41:46.560 align:start position:0% this, 00:41:46.560 --> 00:41:49.309 align:start position:0% this, but you can't search multiple here

Then, it's 00:41:49.309 --> 00:41:51.309 align:start position:0% but you can't search multiple here

Then, it's 00:41:51.309 --> 00:41:51.319 align:start position:0% 00:41:51.319 --> 00:41:53.630 align:start position:0% meaningless for us to merge them

Anyway, 00:41:53.630 --> 00:41:53.640 align:start position:0% meaningless for us to merge them

Anyway, 00:41:53.640 --> 00:41:55.349 align:start position:0% meaningless for us to merge them

Anyway, since the actor can't receive it, 00:41:55.349 --> 00:41:55.359 align:start position:0% since the actor can't receive it, 00:41:55.359 --> 00:41:57.790 align:start position:0% since the actor can't receive it, let's just add the actor right away

If 00:41:57.790 --> 00:41:57.800 align:start position:0% let's just add the actor right away

If 00:41:57.800 --> 00:42:01.150 align:start position:0% let's just add the actor right away

If the actor can't receive multiple queries like this, you 00:42:01.150 --> 00:42:01.160 align:start position:0% the actor can't receive multiple queries like this, you 00:42:01.160 --> 00:42:03.430 align:start position:0% the actor can't receive multiple queries like this, you have to consider it



So you ca 00:42:03.430 --> 00:42:05.790 align:start position:0% have to consider it

So you ca 00:42:05.790 --> 00:42:05.800 align:start position:0% 00:42:05.800 -->  
00:42:08.190 align:start position:0% n't always use the option

You have to change it like this depending on the actor's option

00:42:08.190 --> 00:42:10.109 align:start position:0% n't always use the option

You have to change it like this depending on the actor's option

00:42:10.109 --> 00:42:10.119 align:start position:0% 00:42:10.119 --> 00:42:12.230  
align:start position:0% So, the 00:42:12.230 --> 00:42:12.240 align:start position:0% So, the  
00:42:12.240 --> 00:42:13.990 align:start position:0% So, the downside to this is that you  
can't process it all at once

00:42:13.990 --> 00:42:14.000 align:start position:0% downside to this is that you can't  
process it all at once

00:42:14.000 --> 00:42:15.630 align:start position:0% downside to this is that you can't  
process it all at once

If you 00:42:15.630 --> 00:42:17.750 align:start position:0% If you 00:42:17.750 -->  
00:42:17.760 align:start position:0% 00:42:17.760 --> 00:42:19.750 align:start position:0%  
do multiple searches based on Instagram keywords, you will turn on the actor every time and  
do 00:42:19.750 --> 00:42:19.760 align:start position:0% do multiple searches based on  
Instagram keywords, you will turn on the actor every time and do 00:42:19.760 -->  
00:42:21.790 align:start position:0% do multiple searches based on Instagram keywords, you  
will turn on the actor every time and do one, and then the next one, and so 00:42:21.790 -->  
00:42:21.800 align:start position:0% one, and then the next one, and so 00:42:21.800 -->  
00:42:37.109 align:start position:0% one, and then the next one, and so on

I will 00:42:37.109 --> 00:42:37.119 align:start position:0% 00:42:37.119 --> 00:42:39.750  
align:start position:0% set it up again and map it

00:42:39.750 --> 00:42:39.760 align:start position:0% set it up again and map it

00:42:39.760 --> 00:42:41.549 align:start position:0% set it up again and map it

Oh, and then 00:42:41.549 --> 00:42:41.559 align:start position:0% Oh, and then  
00:42:41.559 --> 00:42:47.990 align:start position:0% Oh, and then I didn't filter here

I will add a filter

I will 00:42:47.990 --> 00:42:48.000 align:start position:0% 00:42:48.000 --> 00:42:50.190  
align:start position:0% add a filter and 00:42:50.190 --> 00:42:50.200 align:start position:0%  
add a filter and 00:42:50.200 --> 00:42:52.069 align:start position:0% add a filter and run it

Then I will 00:42:52.069 --> 00:42:52.079 align:start position:0% run it

Then I will 00:42:52.079 --> 00:42:54.790 align:start position:0% run it

Then I will run it twice to get the values

You can connect them in the same way

In 00:42:54.790 --> 00:43:00.109 align:start position:0% run it twice to get the values

You can connect them in the same way

In 00:43:00.109 --> 00:43:00.119 align:start position:0% 00:43:00.119 --> 00:43:02.630  
align:start position:0% this case, 00:43:02.630 --> 00:43:02.640 align:start position:0% this  
case, 00:43:02.640 --> 00:43:04.349 align:start position:0% this case, when you search by  
hashtag, the top post, 00:43:04.349 --> 00:43:04.359 align:start position:0% when you search  
by hashtag, the top post, 00:43:04.359 --> 00:43:06.230 align:start position:0% when you  
search by hashtag, the top post, such as the rate post, comes up

00:43:06.230 --> 00:43:06.240 align:start position:0% such as the rate post, comes up

00:43:06.240 --> 00:43:08.630 align:start position:0% such as the rate post, comes up

We will use the short code based on the ID of the top post

We 00:43:08.630 --> 00:43:10.750 align:start position:0% We will use the short code based on the ID of the top post

We 00:43:10.750 --> 00:43:15.549 align:start position:0% 00:43:15.549 --> 00:43:15.559 align:start position:0% 00:43:15.559 --> 00:43:18.349 align:start position:0% will filter based on this

Then, when you map this, you just need to 00:43:18.349 --> 00:43:18.359 align:start position:0% will filter based on this

Then, when you map this, you just need to 00:43:18.359 --> 00:43:21.750 align:start position:0% will filter based on this

Then, when you map this, you just need to ping it well

00:43:21.750 --> 00:43:21.760 align:start position:0% ping it well

00:43:21.760 --> 00:43:25.109 align:start position:0% ping it well

Here, we will get the crawling as the keyword value

The 00:43:25.109 --> 00:43:25.119 align:start position:0% Here, we will get the crawling as the keyword value

The 00:43:25.119 --> 00:43:27.309 align:start position:0% Here, we will get the crawling as the keyword value

The sheet value 00:43:27.309 --> 00:43:27.319 align:start position:0% sheet value 00:43:27.319 --> 00:43:28.910 align:start position:0% sheet value is as it is 00:43:28.910 --> 00:43:28.920 align:start position:0% is as it is 00:43:28.920 --> 00:43:30.790 align:start position:0% is as it is because we did not merge it

We can use the sheet value as it is in front, so we will 00:43:30.790 --> 00:43:32.549 align:start position:0% because we did not merge it

We can use the sheet value as it is in front, so we will 00:43:32.549 --> 00:43:32.559 align:start position:0% 00:43:32.559 --> 00:43:34.710 align:start position:0% map it with this

All values 00:43:34.710 --> 00:43:34.720 align:start position:0% map it with this

All values 00:43:34.720 --> 00:43:36.710 align:start position:0% map it with this

All values here will be based on the top post

00:43:36.710 --> 00:43:39.630 align:start position:0% here will be based on the top post

00:43:39.630 --> 00:43:39.640 align:start position:0% 00:43:39.640 --> 00:43:42.150 align:start position:0% Since we 00:43:42.150 --> 00:43:42.160 align:start position:0% Since we 00:43:42.160 --> 00:43:44.870 align:start position:0% Since we decided to use the short code in the top post, you can 00:43:44.870 --> 00:43:44.880 align:start position:0% decided to use the short code in the top post, you can 00:43:44.880 --> 00:43:46.990 align:start position:0% decided to use the short code in the top post, you can enter the show code

00:43:46.990 --> 00:43:47.000 align:start position:0% enter the show code

00:43:47.000 --> 00:43:51.190 align:start position:0% enter the show code

Comment count, like count, 00:43:51.190 --> 00:43:51.200 align:start position:0% Comment count, like count, 00:43:51.200 --> 00:43:55.190 align:start position:0% Comment count, like count, video ration, and then the hashtag value, 00:43:55.190 --> 00:43:55.200 align:start position:0% video ration, and then the hashtag value, 00:43:55.200 --> 00:43:57.790 align:start position:0% video ration, and then the hashtag value, URL, display url, and 00:43:57.790 --> 00:43:57.800 align:start position:0% URL, display url, and 00:43:57.800 --> 00:43:59.870 align:start position:0% URL, display url, and here too

I'll just put in the tag value like this

You 00:43:59.870 --> 00:44:02.670 align:start position:0% here too

I'll just put in the tag value like this

You 00:44:02.670 --> 00:44:02.680 align:start position:0% 00:44:02.680 --> 00:44:04.829 align:start position:0% don't have to do the mapping exactly the way I do it

You can 00:44:04.829 --> 00:44:04.839 align:start position:0% don't have to do the mapping exactly the way I do it

You can 00:44:04.839 --> 00:44:07.750 align:start position:0% don't have to do the mapping exactly the way I do it

You can map the values you want and use them

I 00:44:07.750 --> 00:44:10.589 align:start position:0% map the values you want and use them

I 00:44:10.589 --> 00:44:10.599 align:start position:0% 00:44:10.599 --> 00:44:14.270 align:start position:0% 've done this with Instagram

Next, I 00:44:14.270 --> 00:44:14.280 align:start position:0% 've done this with Instagram

Next, I 00:44:14.280 --> 00:44:16.750 align:start position:0% 've done this with Instagram

Next, I'll bring in TikTok and use it

I'll 00:44:16.750 --> 00:44:16.760 align:start position:0% 'll bring in TikTok and use it

I'll 00:44:16.760 --> 00:44:18.950 align:start position:0% 'll bring in TikTok and use it

I'll show you TikTok, but the search term is also 00:44:18.950 --> 00:44:18.960 align:start position:0% show you TikTok, but the search term is also 00:44:18.960 --> 00:44:20.870 align:start position:0% show you TikTok, but the search term is also structured in a form that connects with commas

00:44:20.870 --> 00:44:20.880 align:start position:0% structured in a form that connects with commas

00:44:20.880 --> 00:44:23.030 align:start position:0% structured in a form that connects with commas

So I'll make it in advance and go 00:44:23.030 --> 00:44:23.040 align:start position:0% So I'll make it in advance and go 00:44:23.040 --> 00:44:24.750 align:start position:0% So I'll make it in advance and go in

Here, we 00:44:24.750 --> 00:44:24.760 align:start position:0% in

Here, we 00:44:24.760 --> 00:44:27.750 align:start position:0% in

Here, we received it as a profile, and if you 00:44:27.750 --> 00:44:27.760 align:start position:0% received it as a profile, and if you 00:44:27.760 --> 00:44:31.349 align:start position:0% received it as a profile, and if you go into the profile, you can search by plural based on Lee

00:44:31.349 --> 00:44:31.359 align:start position:0% go into the profile, you can search by plural based on Lee

00:44:31.359 --> 00:44:33.589 align:start position:0% go into the profile, you can search by plural based on Lee

So I'll put in a long padding humidifier

I'll put it in and 00:44:33.589 --> 00:44:36.270 align:start position:0% So I'll put in a long padding humidifier

I'll put it in and 00:44:36.270 --> 00:44:36.280 align:start position:0% 00:44:36.280 --> 00:44:39.870 align:start position:0% receive two based on the top and two based on the video

00:44:39.870 --> 00:44:39.880 align:start position:0% receive two based on the top and two based on the video

00:44:39.880 --> 00:44:43.510 align:start position:0% receive two based on the top and two based on the video

Then, these will come out

I'll 00:44:43.510 --> 00:44:43.520 align:start position:0% Then, these will come out

I'll 00:44:43.520 --> 00:44:47.230 align:start position:0% Then, these will come out

I'll break this down and use the file TikTok

I'll 00:44:47.230 --> 00:44:47.240 align:start position:0% break this down and use the file TikTok

I'll 00:44:47.240 --> 00:44:49.430 align:start position:0% break this down and use the file TikTok

I'll 00:44:49.430 --> 00:44:52.030 align:start position:0% 00:44:52.030 --> 00:44:52.040 align:start position:0% 00:44:52.040 --> 00:44:55.150 align:start position:0% copy it again and change it to text

00:44:55.150 --> 00:44:55.160 align:start position:0% copy it again and change it to text

00:44:55.160 --> 00:44:57.270 align:start position:0% copy it again and change it to text

00:44:57.270 --> 00:44:57.280 align:start position:0% 00:44:57.280 --> 00:44:59.510 align:start position:0% Then, you can connect it in the same way

You can 00:44:59.510 --> 00:44:59.520 align:start position:0% Then, you can connect it in the same way

You can 00:44:59.520 --> 00:45:16.309 align:start position:0% Then, you can connect it in the same way

You can 00:45:16.309 --> 00:45:16.319 align:start position:0% 00:45:16.319 --> 00:45:22.270 align:start position:0% create a filter here as well

Yes, run it like 00:45:22.270 --> 00:45:22.280 align:start position:0% 00:45:22.280 --> 00:45:24.630 align:start position:0% this and apply this 00:45:24.630 --> 00:45:24.640 align:start position:0% this and apply this 00:45:24.640 --> 00:45:27.349 align:start position:0% this and apply this filter to filter out duplicate 00:45:27.349 --> 00:45:27.359 align:start position:0% filter to filter out duplicate 00:45:27.359 --> 00:45:29.630 align:start position:0% filter to filter out duplicate content

You 00:45:29.630 --> 00:45:29.640 align:start position:0% content

You 00:45:29.640 --> 00:45:31.790 align:start position:0% content

You can filter by ID value

Then, 00:45:31.790 --> 00:45:31.800 align:start position:0% can filter by ID value

Then, 00:45:31.800 --> 00:45:34.430 align:start position:0% can filter by ID value

Then, in the case of x, 00:45:34.430 --> 00:45:34.440 align:start position:0% in the case of x, 00:45:34.440 --> 00:45:36.349 align:start position:0% in the case of x, what we used to use 00:45:36.349 --> 00:45:36.359 align:start position:0% what we used to use 00:45:36.359 --> 00:45:38.270 align:start position:0% what we used to use can only be searched based on URL

So you 00:45:38.270 --> 00:45:38.280 align:start position:0% can only be searched based on URL

So you 00:45:38.280 --> 00:45:40.190 align:start position:0% can only be searched based on URL

So you can look for other things

Most 00:45:40.190 --> 00:45:42.510 align:start position:0% can look for other things

Most 00:45:42.510 --> 00:45:42.520 align:start position:0% 00:45:42.520 --> 00:45:44.990 align:start position:0% In the case of V2 version, if you don't use the paid version, you 00:45:44.990 --> 00:45:45.000 align:start position:0% In the case of V2 version, if you don't use the paid version, you 00:45:45.000 --> 00:45:47.910 align:start position:0% In the case of V2 version, if you don't use the paid version, you can't use it with API calls

The reason why you ca 00:45:47.910 --> 00:45:49.950 align:start position:0% can't use it with API calls

The reason why you ca 00:45:49.950 --> 00:45:49.960 align:start position:0% 00:45:49.960 --> 00:45:51.710 align:start position:0% n't use it with API calls is because we ran it 00:45:51.710 --> 00:45:51.720 align:start position:0% n't use it with API calls is because we ran it 00:45:51.720 --> 00:45:53.750 align:start position:0% n't use it with API calls is because we ran it directly in Make earlier, 00:45:53.750 --> 00:45:55.910 align:start position:0% directly in Make earlier, 00:45:55.910 --> 00:45:55.920 align:start position:0% 00:45:55.920 --> 00:45:57.549 align:start position:0% right? Running it directly means using the API

But that's not possible right now

00:45:57.549 --> 00:46:01.430 align:start position:0% right? Running it directly means using the API

But that's not possible right now

00:46:01.430 --> 00:46:04.309 align:start position:0% 00:46:04.309 --> 00:46:04.319 align:start position:0% 00:46:04.319 --> 00:46:06.270 align:start position:0% Instead, you can run it directly here

So, in this way, it's 00:46:06.270 --> 00:46:09.190 align:start position:0% Instead, you can run it directly here

So, in this way, it's 00:46:09.190 --> 00:46:09.200 align:start position:0% 00:46:09.200 --> 00:46:11.910 align:start position:0% difficult to proceed in the case of X

Here, we 00:46:11.910 --> 00:46:13.470 align:start position:0% difficult to proceed in the case of X

Here, we 00:46:13.470 --> 00:46:13.480 align:start position:0% 00:46:13.480 --> 00:46:15.670 align:start position:0% said there are two ways

You can detect that the actor has returned with watch action R, and 00:46:15.670 --> 00:46:18.470 align:start position:0% said there are two ways

You can detect that the actor has returned with watch action R, and 00:46:18.470 --> 00:46:18.480 align:start position:0% 00:46:18.480 --> 00:46:20.790 align:start position:0% then receive the dataset ID and 00:46:20.790 --> 00:46:23.230 align:start position:0% then receive the dataset ID and 00:46:23.230 --> 00:46:25.710 align:start position:0% 00:46:25.710 --> 00:46:25.720 align:start position:0% 00:46:25.720 --> 00:46:27.670 align:start position:0% proceed by receiving data and updating it

So, 00:46:27.670 --> 00:46:30.109 align:start position:0% proceed by receiving data and updating it

So, 00:46:30.109 --> 00:46:30.119 align:start position:0% 00:46:30.119 --> 00:46:32.190 align:start position:0% unless you're going to use a huge amount of data all the time, you don't need to use the paid version of Pa

00:46:32.190 --> 00:46:32.200 align:start position:0% unless you're going to use a huge amount of data all the time, you don't need to use the paid version of Pa

00:46:32.200 --> 00:46:34.309 align:start position:0% unless you're going to use a huge amount of data all the time, you don't need to use the paid version of Pa

But now, if you 00:46:34.309 --> 00:46:34.319 align:start position:0% But now, if you 00:46:34.319 --> 00:46:36.870 align:start position:0% But now, if you really want to crawl the X data based on keywords, you can 00:46:36.870 --> 00:46:39.069 align:start position:0% really want to crawl the X data based on keywords, you can 00:46:39.069 --> 00:46:40.990 align:start position:0% 00:46:40.990 --> 00:46:41.000 align:start position:0% 00:46:41.000 --> 00:46:42.990 align:start position:0% create a separate scenario by checking it with actor 1 in this way and 00:46:42.990 --> 00:46:43.000 align:start position:0% create a separate scenario by checking it with actor 1 in this way and 00:46:43.000 --> 00:46:44.990 align:start position:0% create a separate scenario by checking it with actor 1 in this way and test collecting data

00:46:44.990 --> 00:46:46.510 align:start position:0% test collecting data

00:46:46.510 --> 00:46:46.520 align:start position:0% 00:46:46.520 --> 00:46:48.790 align:start position:0% So I explained the X n separate 00:46:48.790 --> 00:46:48.800 align:start position:0% So I explained the X n separate 00:46:48.800 --> 00:46:50.950 align:start position:0% So I explained the X n separate method now, and the rest are collected by 00:46:50.950 --> 00:46:50.960 align:start position:0% method now, and the rest are collected by 00:46:50.960 --> 00:46:53.190 align:start position:0% method now, and the rest are collected by splitting it in one router and 00:46:53.190 --> 00:46:53.200 align:start position:0% splitting it in one router and 00:46:53.200 --> 00:46:55.670 align:start position:0% splitting it in one router and filtering it like this

I 00:46:55.670 --> 00:46:55.680 align:start position:0% filtering it like this

I 00:46:55.680 --> 00:46:57.710 align:start position:0% filtering it like this

I created a workflow that can be done

Then, 00:46:57.710 --> 00:46:57.720 align:start position:0% created a workflow that can be done

Then, 00:46:57.720 --> 00:46:59.750 align:start position:0% created a workflow that can be done

Then, when you actually run it, you can enable all the routes

You can enable them 00:46:59.750 --> 00:46:59.760 align:start position:0% when you actually run it, you can enable all the routes

You can enable them 00:46:59.760 --> 00:47:01.790 align:start position:0% when you actually run it, you can enable all the routes

You can enable them like this and 00:47:01.790 --> 00:47:01.800 align:start position:0% like this and 00:47:01.800 --> 00:47:04.069 align:start position:0% like this and use them

Here, you 00:47:04.069 --> 00:47:04.079 align:start position:0% use them

Here, you 00:47:04.079 --> 00:47:06.790 align:start position:0% use them

Here, you can set up a cycle

For example, you can 00:47:06.790 --> 00:47:06.800 align:start position:0% can set up a cycle

For example, you can 00:47:06.800 --> 00:47:09.190 align:start position:0% can set up a cycle

For example, you can run it every Monday

00:47:09.190 --> 00:47:09.200 align:start position:0% run it every Monday

00:47:09.200 --> 00:47:11.309 align:start position:0% run it every Monday

Then, 00:47:11.309 --> 00:47:13.470 align:start position:0% Then, 00:47:13.470 --> 00:47:13.480 align:start position:0% 00:47:13.480 --> 00:47:15.390 align:start position:0%

based on the keywords in our crawling target check, it will be divided by platform and  
00:47:15.390 --> 00:47:15.400 align:start position:0% based on the keywords in our crawling  
target check, it will be divided by platform and 00:47:15.400 --> 00:47:18.349 align:start  
position:0% based on the keywords in our crawling target check, it will be divided by platform  
and crawled sequentially

00:47:18.349 --> 00:47:18.359 align:start position:0% crawled sequentially

00:47:18.359 --> 00:47:20.670 align:start position:0% crawled sequentially

We have 00:47:20.670 --> 00:47:20.680 align:start position:0% We have 00:47:20.680 -->  
00:47:22.829 align:start position:0% We have completed the first scenario

00:47:22.829 --> 00:47:22.839 align:start position:0% completed the first scenario

00:47:22.839 --> 00:47:24.549 align:start position:0% completed the first scenario

Now, if you collect data like this, you 00:47:24.549 --> 00:47:26.870 align:start position:0%

Now, if you collect data like this, you 00:47:26.870 --> 00:47:26.880 align:start position:0%

00:47:26.880 --> 00:47:28.390 align:start position:0% may want to analyze the data based on  
it using the best fit

00:47:28.390 --> 00:47:28.400 align:start position:0% may want to analyze the data based on  
it using the best fit

00:47:28.400 --> 00:47:30.270 align:start position:0% may want to analyze the data based on  
it using the best fit

So, 00:47:30.270 --> 00:47:30.280 align:start position:0% So, 00:47:30.280 --> 00:47:32.069  
align:start position:0% So, let's try that again

This time, let's 00:47:32.069 --> 00:47:32.079 align:start position:0% let's try that again

This time, let's 00:47:32.079 --> 00:47:34.910 align:start position:0% let's try that again

This time, let's create a new scenario and 00:47:34.910 --> 00:47:34.920 align:start  
position:0% create a new scenario and 00:47:34.920 --> 00:47:37.230 align:start position:0%  
create a new scenario and bring only the data that applies to me as a search row

If you look at the keywords 00:47:37.230 --> 00:47:37.240 align:start position:0% bring only  
the data that applies to me as a search row

If you look at the keywords 00:47:37.240 --> 00:47:40.390 align:start position:0% bring only  
the data that applies to me as a search row

If you look at the keywords in the SNS crawling data, you can see that I want to 00:47:40.390  
--> 00:47:42.829 align:start position:0% in the SNS crawling data, you can see that I want to  
00:47:42.829 --> 00:47:42.839 align:start position:0% 00:47:42.839 --> 00:47:44.829  
align:start position:0% filter and use only the ones that contain Starbucks

Let's say I want to use 00:47:44.829 --> 00:47:46.309 align:start position:0% filter and use  
only the ones that contain Starbucks

Let's say I want to use 00:47:46.309 --> 00:47:46.319 align:start position:0% 00:47:46.319 -->  
00:47:48.790 align:start position:0% Starbucks and 00:47:48.790 --> 00:47:48.800 align:start  
position:0% Starbucks and 00:47:48.800 --> 00:47:51.109 align:start position:0% Starbucks  
and bring them sequentially based on the row number

00:47:51.109 --> 00:47:51.119 align:start position:0% bring them sequentially based on the  
row number

00:47:51.119 --> 00:47:54.030 align:start position:0% bring them sequentially based on the  
row number

Let's run it once

Then, 00:47:54.030 --> 00:47:54.040 align:start position:0% Let's run it once

Then, 00:47:54.040 --> 00:47:56.510 align:start position:0% Let's run it once

Then, 12 pieces of data were brought in

We brought in 12 pieces of data

00:47:56.510 --> 00:47:58.390 align:start position:0% 12 pieces of data were brought in

We brought in 12 pieces of data

00:47:58.390 --> 00:47:58.400 align:start position:0% 00:47:58.400 --> 00:48:00.549 align:start position:0% We will put Chaji PT in this

00:48:00.549 --> 00:48:00.559 align:start position:0% We will put Chaji PT in this

00:48:00.559 --> 00:48:02.589 align:start position:0% We will put Chaji PT in this

Chaji 00:48:02.589 --> 00:48:02.599 align:start position:0% Chaji 00:48:02.599 --> 00:48:05.510 align:start position:0% Chaji PT, that's the composition

Here's what you can do

We 00:48:05.510 --> 00:48:08.270 align:start position:0% PT, that's the composition

Here's what you can do

We 00:48:08.270 --> 00:48:08.280 align:start position:0% 00:48:08.280 --> 00:48:10.150 align:start position:0% 'I'll first process the data so that it's easy to insert the Chaji PT

So we'll go 00:48:10.150 --> 00:48:11.750 align:start position:0% 'I'll first process the data so that it's easy to insert the Chaji PT

So we'll go 00:48:11.750 --> 00:48:11.760 align:start position:0% 00:48:11.760 --> 00:48:14.109 align:start position:0% back into the text aggregator that we used earlier and 00:48:14.109 --> 00:48:14.119 align:start position:0% back into the text aggregator that we used earlier and 00:48:14.119 --> 00:48:16.190 align:start position:0% back into the text aggregator that we used earlier and make it in a Jason format

We'll make the Jason 00:48:16.190 --> 00:48:16.200 align:start position:0% make it in a Jason format

We'll make the Jason 00:48:16.200 --> 00:48:17.910 align:start position:0% make it in a Jason format

We'll make the Jason format with commas, and we 00:48:17.910 --> 00:48:20.069 align:start position:0% format with commas, and we 00:48:20.069 --> 00:48:20.079 align:start position:0% 00:48:20.079 --> 00:48:21.950 align:start position:0% 'I'll put the Jason format here like this

If you look here, the 00:48:21.950 --> 00:48:21.960 align:start position:0% 'I'll put the Jason format here like this

If you look here, the 00:48:21.960 --> 00:48:24.190 align:start position:0% 'I'll put the Jason format here like this

If you look here, the upload date is the upload date, and the 00:48:24.190 --> 00:48:24.200 align:start position:0% upload date is the upload date, and the 00:48:24.200 --> 00:48:26.510 align:start position:0% upload date is the upload date, and the platform is the blue search term, and the keyword is like this

00:48:26.510 --> 00:48:28.670 align:start position:0% platform is the blue search term, and the keyword is like this

00:48:28.670 --> 00:48:30.990 align:start position:0% 00:48:30.990 --> 00:48:31.000 align:start position:0% 00:48:31.000 --> 00:48:32.950 align:start position:0% We'll put the definition of the Roy values as the key value, and for the value value, we'll specify the values of the columns that match the values we got from the sheet 00:48:32.950 --> 00:48:32.960 align:start position:0% We'll put the definition of the Roy values as the key



value, and for the value value, we'll specify the values of the columns that match the values we got from the sheet 00:48:32.960 --> 00:48:35.109 align:start position:0% We'll put the definition of the Roy values as the key value, and for the value value, we'll specify the values of the columns that match the values we got from the sheet like this

We'll 00:48:35.109 --> 00:48:36.950 align:start position:0% like this

We'll 00:48:36.950 --> 00:48:36.960 align:start position:0% 00:48:36.960 --> 00:48:38.829 align:start position:0% make it in a Jason format with these curly brackets

And there 00:48:38.829 --> 00:48:38.839 align:start position:0% make it in a Jason format with these curly brackets

And there 00:48:38.839 --> 00:48:40.430 align:start position:0% make it in a Jason format with these curly brackets

And there are various bundles, right? We 00:48:40.430 --> 00:48:40.440 align:start position:0% are various bundles, right? We 00:48:40.440 --> 00:48:42.430 align:start position:0% are various bundles, right? We had 12 right now

So we'll connect them all with commas

00:48:42.430 --> 00:48:42.440 align:start position:0% had 12 right now

So we'll connect them all with commas

00:48:42.440 --> 00:48:44.470 align:start position:0% had 12 right now

So we'll connect them all with commas

But you have to make one more

We'll 00:48:44.470 --> 00:48:46.990 align:start position:0% But you have to make one more

We'll 00:48:46.990 --> 00:48:47.000 align:start position:0% 00:48:47.000 --> 00:48:49.630 align:start position:0% use set barriers

We'll use the Jason formatter

We'll 00:48:49.630 --> 00:48:49.640 align:start position:0% use set barriers

We'll use the Jason formatter

We'll 00:48:49.640 --> 00:48:52.069 align:start position:0% use set barriers

We'll use the Jason formatter

We'll wrap the text value in square brackets

00:48:52.069 --> 00:48:52.079 align:start position:0% wrap the text value in square brackets

00:48:52.079 --> 00:48:53.670 align:start position:0% wrap the text value in square brackets

That way, it'll 00:48:53.670 --> 00:48:53.680 align:start position:0% That way, it'll 00:48:53.680 --> 00:48:55.510 align:start position:0% That way, it'll be merged in a Jason format

00:48:55.510 --> 00:48:55.520 align:start position:0% be merged in a Jason format

00:48:55.520 --> 00:48:57.990 align:start position:0% be merged in a Jason format

So, you can put the merged value in the Chaji PT

We'll 00:48:57.990 --> 00:49:00.549 align:start position:0% So, you can put the merged value in the Chaji PT

We'll 00:49:00.549 --> 00:49:00.559 align:start position:0% 00:49:00.559 --> 00:49:02.230 align:start position:0% run it with the latest Chaji PT 4

00:49:02.230 --> 00:49:02.240 align:start position:0% run it with the latest Chaji PT 4

00:49:02.240 --> 00:49:04.630 align:start position:0% run it with the latest Chaji PT 4

System You can input both the user prompt and the system prompt

The 00:49:04.630 --> 00:49:04.640 align:start position:0% System You can input both the user prompt and the system prompt

The 00:49:04.640 --> 00:49:06.109 align:start position:0% System You can input both the user prompt and the system prompt

The system 00:49:06.109 --> 00:49:06.119 align:start position:0% system 00:49:06.119 --> 00:49:08.150 align:start position:0% system prompt 00:49:08.150 --> 00:49:08.160 align:start position:0% prompt 00:49:08.160 --> 00:49:09.710 align:start position:0% prompt gives directions on how to work, and the user 00:49:09.710 --> 00:49:09.720 align:start position:0% gives directions on how to work, and the user 00:49:09.720 --> 00:49:12.270 align:start position:0% gives directions on how to work, and the user prompt is the prompt that gives the actual command

00:49:12.270 --> 00:49:12.280 align:start position:0% prompt is the prompt that gives the actual command

00:49:12.280 --> 00:49:14.750 align:start position:0% prompt is the prompt that gives the actual command

So I will include this example 00:49:14.750 --> 00:49:14.760 align:start position:0% So I will include this example 00:49:14.760 --> 00:49:16.670 align:start position:0% So I will include this example on the sheet so that you can refer to it

00:49:16.670 --> 00:49:16.680 align:start position:0% on the sheet so that you can refer to it

00:49:16.680 --> 00:49:18.349 align:start position:0% on the sheet so that you can refer to it

However, this is not necessarily the 00:49:18.349 --> 00:49:18.359 align:start position:0% However, this is not necessarily the 00:49:18.359 --> 00:49:20.549 align:start position:0% However, this is not necessarily the correct answer, but I 00:49:20.549 --> 00:49:20.559 align:start position:0% correct answer, but I 00:49:20.559 --> 00:49:21.950 align:start position:0% correct answer, but I think it would be good to use it as a reference

The most 00:49:21.950 --> 00:49:21.960 align:start position:0% think it would be good to use it as a reference

The most 00:49:21.960 --> 00:49:23.910 align:start position:0% think it would be good to use it as a reference

The most important thing here is that when Choi Chi 00:49:23.910 --> 00:49:23.920 align:start position:0% important thing here is that when Choi Chi 00:49:23.920 --> 00:49:25.829 align:start position:0% important thing here is that when Choi Chi PT asks to create in Jason format, 00:49:25.829 --> 00:49:25.839 align:start position:0% PT asks to create in Jason format, 00:49:25.839 --> 00:49:28.270 align:start position:0% PT asks to create in Jason format, this value is 00:49:28.270 --> 00:49:28.280 align:start position:0% this value is 00:49:28.280 --> 00:49:30.430 align:start position:0% this value is often output

However, I will specify that this should not be output in the output

I 00:49:30.430 --> 00:49:32.030 align:start position:0% often output

However, I will specify that this should not be output in the output

I 00:49:32.030 --> 00:49:34.109 align:start position:0% 00:49:34.109 --> 00:49:34.119 align:start position:0% 00:49:34.119 --> 00:49:36.390 align:start position:0% asked for the user prompt to be written in Korean, and then I will 00:49:36.390 --> 00:49:36.400 align:start position:0% asked for the user prompt to be written in Korean, and then I will 00:49:36.400 --> 00:49:38.470 align:start position:0% asked for the user prompt to be written in Korean, and then I will add one more user prompt

The most 00:49:38.470 --> 00:49:38.480 align:start position:0% add one more user prompt

The most 00:49:38.480 --> 00:49:40.710 align:start position:0% add one more user prompt

The most important thing is that we need to input the actual value that we processed

We 00:49:40.710 --> 00:49:43.109 align:start position:0% important thing is that we need to input the actual value that we processed

We 00:49:43.109 --> 00:49:43.119 align:start position:0% 00:49:43.119 --> 00:49:45.150 align:start position:0% will input the processed value in the Jason formatter

And 00:49:45.150 --> 00:49:45.160 align:start position:0% will input the processed value in the Jason formatter

And 00:49:45.160 --> 00:49:47.430 align:start position:0% will input the processed value in the Jason formatter

And just in case, I will increase the torque a little

00:49:47.430 --> 00:49:47.440 align:start position:0% just in case, I will increase the torque a little

00:49:47.440 --> 00:49:50.230 align:start position:0% just in case, I will increase the torque a little

This is how we will proceed with the analysis

After the 00:49:50.230 --> 00:49:50.240 align:start position:0% This is how we will proceed with the analysis

After the 00:49:50.240 --> 00:49:52.109 align:start position:0% This is how we will proceed with the analysis

After the analysis is conducted, since we 00:49:52.109 --> 00:49:52.119 align:start position:0% analysis is conducted, since we 00:49:52.119 --> 00:49:53.990 align:start position:0% analysis is conducted, since we asked to receive it in Jason format, it 00:49:53.990 --> 00:49:55.549 align:start position:0% asked to receive it in Jason format, it 00:49:55.549 --> 00:49:55.559 align:start position:0% 00:49:55.559 --> 00:49:58.349 align:start position:0% will come out in Jason format

Then, you can pass it to Jason and 00:49:58.349 --> 00:50:00.710 align:start position:0% will come out in Jason format

Then, you can pass it to Jason and 00:50:00.710 --> 00:50:00.720 align:start position:0% 00:50:00.720 --> 00:50:02.349 align:start position:0% get the ret value

Then, we 00:50:02.349 --> 00:50:04.829 align:start position:0% get the ret value

Then, we 00:50:04.829 --> 00:50:04.839 align:start position:0% 00:50:04.839 --> 00:50:06.510 align:start position:0% will extract the value for better mapping

Then, we will extract it

You can 00:50:06.510 --> 00:50:06.520 align:start position:0% will extract the value for better mapping

Then, we will extract it

You can 00:50:06.520 --> 00:50:07.990 align:start position:0% will extract the value for better mapping

Then, we will extract it

You can update the value in Google Sheet

00:50:07.990 --> 00:50:08.000 align:start position:0% update the value in Google Sheet

00:50:08.000 --> 00:50:10.190 align:start position:0% update the value in Google Sheet

This time, since only one value is 00:50:10.190 --> 00:50:10.200 align:start position:0% This time, since only one value is 00:50:10.200 --> 00:50:12.030 align:start position:0% This time, since only one value is displayed, we do 00:50:12.030 --> 00:50:12.040 align:start position:0% displayed, we do 00:50:12.040 --> 00:50:14.030 align:start position:0% displayed, we do n't need to do a bulk update

We can 00:50:14.030 --> 00:50:14.040 align:start position:0% n't need to do a bulk update

We can 00:50:14.040 --> 00:50:15.910 align:start position:0% n't need to do a bulk update

We can update the data analysis like this

We 00:50:15.910 --> 00:50:15.920 align:start position:0% update the data analysis like this

We 00:50:15.920 --> 00:50:17.630 align:start position:0% update the data analysis like this

We need to map it

00:50:17.630 --> 00:50:17.640 align:start position:0% need to map it

00:50:17.640 --> 00:50:19.750 align:start position:0% need to map it

Since there is no value right now, I 00:50:19.750 --> 00:50:21.990 align:start position:0%

Since there is no value right now, I 00:50:21.990 --> 00:50:22.000 align:start position:0%

00:50:22.000 --> 00:50:24.630 align:start position:0% 'll unlink it and run it once

Then, you can 00:50:24.630 --> 00:50:26.710 align:start position:0% 'll unlink it and run it once

Then, you can 00:50:26.710 --> 00:50:29.430 align:start position:0% 00:50:29.430 -->

00:50:29.440 align:start position:0% 00:50:29.440 --> 00:50:32.470 align:start position:0%

see that the value is printed well like this

00:50:32.470 --> 00:50:32.480 align:start position:0% see that the value is printed well like this

00:50:32.480 --> 00:50:34.829 align:start position:0% see that the value is printed well like this

Now, you can map it here

00:50:34.829 --> 00:50:34.839 align:start position:0% Now, you can map it here

00:50:34.839 --> 00:50:38.150 align:start position:0% Now, you can map it here

Keyword summary insight 00:50:38.150 --> 00:50:38.160 align:start position:0% Keyword summary insight 00:50:38.160 --> 00:50:40.589 align:start position:0% Keyword summary insight recommendation

Map it like this and run it once again

00:50:40.589 --> 00:50:40.599 align:start position:0% recommendation

Map it like this and run it once again

00:50:40.599 --> 00:50:42.630 align:start position:0% recommendation

Map it like this and run it once again

Now, it will be updated in the sheet

00:50:42.630 --> 00:50:42.640 align:start position:0% Now, it will be updated in the sheet

00:50:42.640 --> 00:50:44.510 align:start position:0% Now, it will be updated in the sheet

00:50:44.510 --> 00:50:44.520 align:start position:0% 00:50:44.520 --> 00:50:47.309

align:start position:0% You can check the summary of the content, insight, and 00:50:47.309

--> 00:50:47.319 align:start position:0% You can check the summary of the content, insight,

and 00:50:47.319 --> 00:50:50.109 align:start position:0% You can check the summary of the content, insight, and recommendation

00:50:50.109 --> 00:50:52.270 align:start position:0% recommendation

00:50:52.270 --> 00:50:52.280 align:start position:0% 00:50:52.280 --> 00:50:55.309 align:start position:0% However, although we requested an analysis based on the data, we 00:50:55.309 --> 00:50:57.589 align:start position:0% However, although we requested an analysis based on the data, we 00:50:57.589 --> 00:50:59.789 align:start position:0% 00:50:59.789 --> 00:50:59.799 align:start position:0% 00:50:59.799 --> 00:51:01.750 align:start position:0% cannot 100% guarantee that the hallucination phenomenon will not occur

So, when you 00:51:01.750 --> 00:51:01.760 align:start position:0% cannot 100% guarantee that the hallucination phenomenon will not occur

So, when you 00:51:01.760 --> 00:51:03.789 align:start position:0% cannot 100% guarantee that the hallucination phenomenon will not occur

So, when you always use AI for analysis like this, you 00:51:03.789 --> 00:51:05.349 align:start position:0% always use AI for analysis like this, you 00:51:05.349 --> 00:51:05.359 align:start position:0% 00:51:05.359 --> 00:51:07.190 align:start position:0% should not believe it 100% as it is

You should check the fact 00:51:07.190 --> 00:51:07.200 align:start position:0% should not believe it 100% as it is

You should check the fact 00:51:07.200 --> 00:51:09.789 align:start position:0% should not believe it 100% as it is

You should check the fact check and whether the insight is meaningful

00:51:09.789 --> 00:51:11.190 align:start position:0% check and whether the insight is meaningful

00:51:11.190 --> 00:51:11.200 align:start position:0% 00:51:11.200 --> 00:51:13.109 align:start position:0% Today, we will 00:51:13.109 --> 00:51:13.119 align:start position:0% Today, we will 00:51:13.119 --> 00:51:15.670 align:start position:0% Today, we will use Make and Pie to analyze 00:51:15.670 --> 00:51:15.680 align:start position:0% use Make and Pie to analyze 00:51:15.680 --> 00:51:18.190 align:start position:0% use Make and Pie to analyze various SNS platform data 00:51:18.190 --> 00:51:18.200 align:start position:0% various SNS platform data 00:51:18.200 --> 00:51:19.910 align:start position:0% various SNS platform data based on URL and keyword

I 00:51:19.910 --> 00:51:19.920 align:start position:0% based on URL and keyword

I 00:51:19.920 --> 00:51:22.069 align:start position:0% based on URL and keyword

I learned about crawling methods, 00:51:22.069 --> 00:51:22.079 align:start position:0% learned about crawling methods, 00:51:22.079 --> 00:51:23.910 align:start position:0% learned about crawling methods, and I 00:51:23.910 --> 00:51:23.920 align:start position:0% and I 00:51:23.920 --> 00:51:26.349 align:start position:0% and I requested data analysis using AI based on the crawled data and 00:51:26.349 --> 00:51:26.359 align:start position:0% requested data analysis using AI based on the crawled data and 00:51:26.359 --> 00:51:28.190 align:start position:0% requested data analysis using AI based on the crawled data and updated the value in the sheet

00:51:28.190 --> 00:51:30.069 align:start position:0% updated the value in the sheet

00:51:30.069 --> 00:51:30.079 align:start position:0% 00:51:30.079 --> 00:51:32.470 align:start position:0% In the case of SNS crawling, if you crawl 00:51:32.470 --> 00:51:32.480 align:start position:0% In the case of SNS crawling, if you crawl 00:51:32.480 --> 00:51:34.390 align:start position:0% In the case of SNS crawling, if you crawl data from various platforms with code, it 00:51:34.390 --> 00:51:36.270 align:start position:0% data from various platforms with code, it 00:51:36.270 --> 00:51:36.280 align:start position:0% 00:51:36.280 --> 00:51:38.589 align:start position:0% takes a long time to work and maintenance can be difficult

However, if you 00:51:38.589 --> 00:51:39.950 align:start position:0% takes a long time to work and maintenance can be difficult

However, if you 00:51:39.950 --> 00:51:39.960 align:start position:0% 00:51:39.960 --> 00:51:42.069 align:start position:0% use the maker file like this, it is a bit complicated, 00:51:42.069 --> 00:51:42.079 align:start position:0% use the maker file like this, it is a bit complicated, 00:51:42.079 --> 00:51:44.270 align:start position:0% use the maker file like this, it is a bit complicated, but once you set it up, you can 00:51:44.270 --> 00:51:44.280 align:start position:0% but once you set it up, you can 00:51:44.280 --> 00:51:46.589 align:start position:0% but once you set it up, you can easily collect data stably

00:51:46.589 --> 00:51:46.599 align:start position:0% easily collect data stably

00:51:46.599 --> 00:51:48.349 align:start position:0% easily collect data stably

Of course, you should keep in mind that if you crawl 00:51:48.349 --> 00:51:48.359 align:start position:0% Of course, you should keep in mind that if you crawl 00:51:48.359 -->

00:51:50.069 align:start position:0% Of course, you should keep in mind that if you crawl a large amount of SNS data 00:51:50.069 --> 00:51:50.079 align:start position:0% a large amount of SNS data 00:51:50.079 --> 00:51:52.270 align:start position:0% a large amount of SNS data using files, it 00:51:52.270 --> 00:51:52.280 align:start position:0% using files, it 00:51:52.280 --> 00:51:54.349 align:start position:0% using files, it will cost money

If you use it 00:51:54.349 --> 00:51:54.359 align:start position:0% will cost money

If you use it 00:51:54.359 --> 00:51:56.990 align:start position:0% will cost money

If you use it not just out of curiosity but in a way that is good for creation, you 00:51:56.990 -->

00:51:59.349 align:start position:0% not just out of curiosity but in a way that is good for

creation, you 00:51:59.349 --> 00:52:01.910 align:start position:0% 00:52:01.910 -->

00:52:04.309 align:start position:0% 00:52:04.309 --> 00:52:04.319 align:start position:0%

00:52:04.319 --> 00:52:06.230 align:start position:0% may feel that the cost is not that big if you consider the resources to automate and maintain it directly with code

00:52:06.230 --> 00:52:06.240 align:start position:0% may feel that the cost is not that big if you consider the resources to automate and maintain it directly with code

00:52:06.240 --> 00:52:07.630 align:start position:0% may feel that the cost is not that big if you consider the resources to automate and maintain it directly with code

Therefore, if you 00:52:07.630 --> 00:52:07.640 align:start position:0% Therefore, if you 00:52:07.640 --> 00:52:09.990 align:start position:0% Therefore, if you consider the cost aspect and determine that you will get a certain level of ROI, I 00:52:09.990 --> 00:52:12.270 align:start position:0% consider the cost aspect and determine that you will get a certain level of ROI, I 00:52:12.270 --> 00:52:13.910 align:start position:0% 00:52:13.910 -->

00:52:13.920 align:start position:0% 00:52:13.920 --> 00:52:16.030 align:start position:0% think it is an option that you can use when crawling in large quantities

This SNS 00:52:16.030 --> 00:52:16.040 align:start position:0% think it is an option that you can use when crawling in large quantities

This SNS 00:52:16.040 --> 00:52:18.030 align:start position:0% think it is an option that you can use when crawling in large quantities

This SNS data can be very useful for content marketing or trend 00:52:18.030 --> 00:52:18.040 align:start position:0% data can be very useful for content marketing or trend 00:52:18.040

--> 00:52:20.109 align:start position:0% data can be very useful for content marketing or

trend analysis, 00:52:20.109 --> 00:52:20.119 align:start position:0% analysis, 00:52:20.119

--> 00:52:22.349 align:start position:0% analysis, so 00:52:22.349 --> 00:52:24.309 align:start position:0% so 00:52:24.309 --> 00:52:26.589 align:start position:0% 00:52:26.589 -->

00:52:28.589 align:start position:0% 00:52:28.589 --> 00:52:28.599 align:start position:0%

00:52:28.599 --> 00:52:30.230 align:start position:0% I think it would be good to learn how to crawl SNS data while watching this video and build a system that increases productivity

Then, I will also build a 00:52:30.230 --> 00:52:30.240 align:start position:0% I think it would be good to learn how to crawl SNS data while watching this video and build a system that increases productivity

Then, I will also build a 00:52:30.240 --> 00:52:31.950 align:start position:0% I think it would be good to learn how to crawl SNS data while watching this video and build a system that increases productivity

Then, I will also build a system that can increase productivity

I will come back to you 00:52:31.950 --> 00:52:31.960 align:start position:0% system that can increase productivity

I will come back to you 00:52:31.960 --> 00:52:33.990 align:start position:0% system that can increase productivity

I will come back to you with a method of building it, so if 00:52:33.990 --> 00:52:34.000 align:start position:0% with a method of building it, so if 00:52:34.000 --> 00:52:36.150 align:start position:0% with a method of building it, so if you are interested, please subscribe and like and 00:52:36.150 --> 00:52:36.160 align:start position:0% you are interested, please subscribe and like and 00:52:36.160 --> 00:52:38.109 align:start position:0% you are interested, please subscribe and like and set up notifications

00:52:38.109 --> 00:52:38.119 align:start position:0% set up notifications

00:52:38.119 --> 00:52:42.070 align:start position:0% set up notifications

This was Citizen Developer

00:52:42.070 --> 00:52:42.080 align:start position:0% This was Citizen Developer

00:52:42.080 --> 00:52:51.949 align:start position:0% This was Citizen Developer

[Music]