


ESP8266 – THINKSPEAK – COVID19 TAKİBİ

← → ↻ thingspeak.com/pages/commercial_learn_more ☆ 🔔 🟢 2 ⚙️ ☰ N

 Channels ▾ Apps ▾ Support ▾ **Commercial Use** How to Buy NO

data coming in from your devices and set up an alert when the data indicates something may need attention. For example, you could configure ThingSpeak to send an email when the humidity on your plant floor exceeds a certain value. More broadly, your analyses can trigger events that push data from ThingSpeak to other web applications like Salesforce via REST APIs.

[Sign up for Free Evaluation](#) [Learn How to Buy](#)

Build Predictive Algorithms

MATLAB offers thousands of robust and well-tested algorithms for statistics, machine learning, nonlinear optimization, system identification, image and video processing, signal processing, and control system design to use out-of-box or as a starting point in your IoT algorithm development. Use them out-of-box or as a starting point in your IoT algorithm development.

Develop Smart Embedded Devices

Simulink supports a variety of **hardware platforms** for prototyping and building IoT systems. You can develop algorithms in Simulink and then deploy them on your embedded hardware using HDL and C code generation. Deploying algorithms on the smart device reduces the amount of processing required on the IoT

Deploy Analytics in the Cloud

With MATLAB and Simulink, you can use a single executable design – and deploy to cloud, edge, or embedded systems as needed. This allows you to perform trade-off studies and explore what needs to run where – leveraging the same algorithm or model. You can automatically generate code or software



THINGSPEAK - Kayıt

← → ↻

thingspeak.com/login?skipSSOCheck=true

☆ 🔴 🟢 2 ⚙️ 🎵 N

ThingSpeak™


Channels Apps Support

Commercial Use How to Buy

To use ThingSpeak, you must sign in with your existing MathWorks account or create a new one.

Non-commercial users may use ThingSpeak for free. Free accounts offer limits on certain functionality. Commercial users are eligible for a time-limited free evaluation. To get full access to the MATLAB analysis features on ThingSpeak, log in to ThingSpeak using the email address associated with your university or organization.

To send data faster to ThingSpeak or to send more data from more devices, consider the [paid license options](#) for commercial, academic, home and student usage.



Email

[No account? Create one!](#)

By signing in you agree to our [privacy policy](#).

Next

SMART CONNECTED DEVICES

DATA AGGREGATION AND ANALYTICS
ThingSpeak™

MATLAB®

ALGORITHM DEVELOPMENT
SENSOR ANALYTICS



THINGSPEAK - Kayıt

← → ↻ 🔒 thingspeak.com


ThingSpeak™ Channels ▾ Apps ▾ Support ▾ Commercial Use How to Buy NO

ThingSpeak Projects

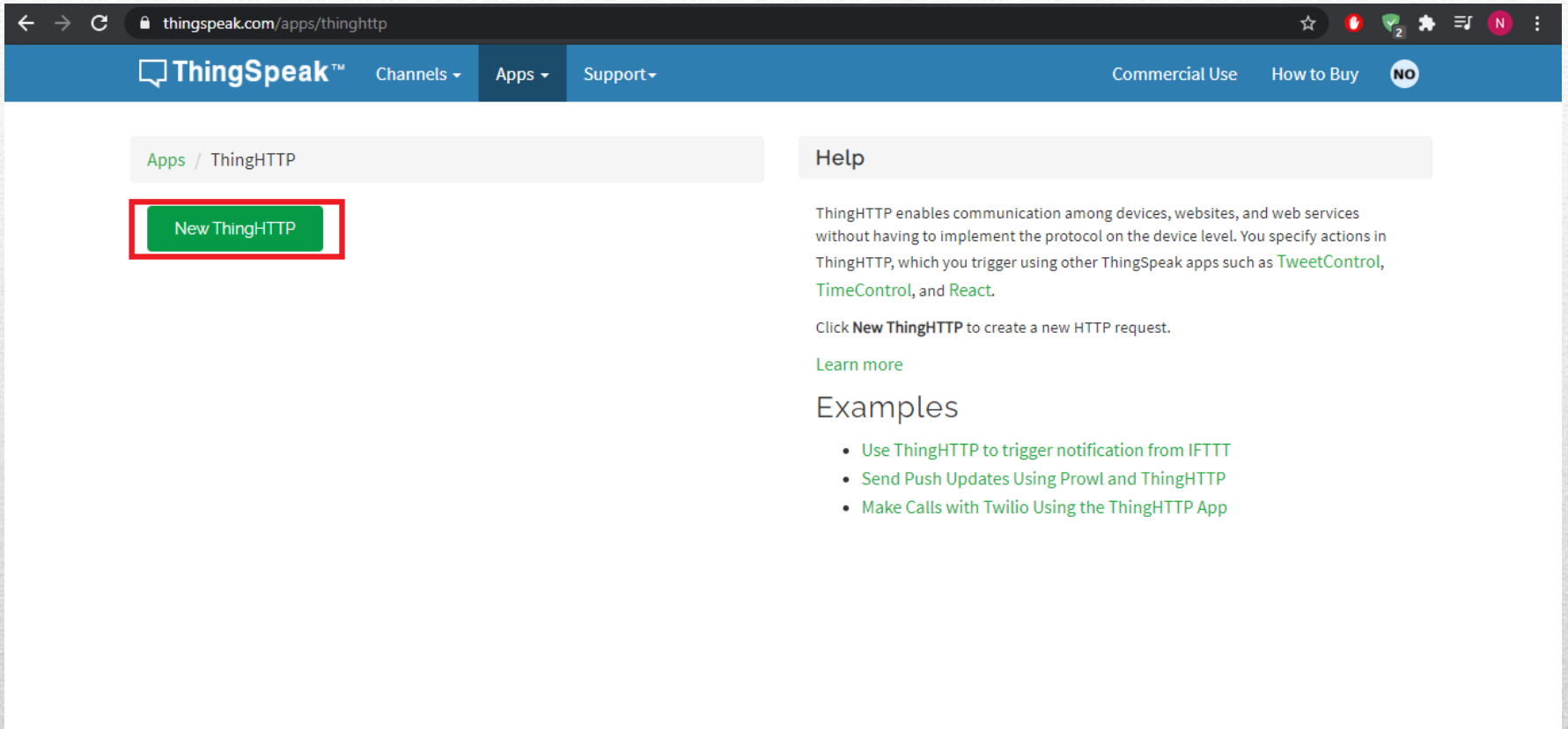
Data collection in the cloud with advanced data analysis using MATLAB

Channels Learn More

All Apps
MATLAB Analysis
MATLAB Visualizations
Plugins
ThingTweet
TimeControl
React
TalkBack
ThingHTTP



THINGSPEAK - HTTP



The screenshot shows the ThingSpeak website interface. The browser address bar displays `thingspeak.com/apps/thinghttp`. The navigation bar includes the ThingSpeak logo, links for Channels, Apps, and Support, and buttons for Commercial Use, How to Buy, and a NO button. The main content area is divided into two columns. The left column has a breadcrumb `Apps / ThingHTTP` and a green button labeled `New ThingHTTP` which is highlighted with a red rectangular box. The right column has a `Help` section explaining that ThingHTTP enables communication among devices, websites, and web services without needing to implement the protocol on the device level. It mentions that actions are triggered using other ThingSpeak apps like `TweetControl`, `TimeControl`, and `React`. Below the help text, it says to click `New ThingHTTP` to create a new HTTP request and provides a `Learn more` link. Further down is an `Examples` section with a bulleted list of three examples: `Use ThingHTTP to trigger notification from IFTTT`, `Send Push Updates Using Prowl and ThingHTTP`, and `Make Calls with Twilio Using the ThingHTTP App`.



THINGSPEAK - HTTP

Apps / ThingHTTP / Request 152592 / Edit

Name	Request 152592		
API Key	90F209LTE793G1L7		
URL			
HTTP Auth Username			
HTTP Auth Password			
Method	GET ▾		
Content Type			
HTTP Version	1.1 ▾		
Host			
Headers	<table><tr><td>Name</td><td></td></tr></table>	Name	
Name			

Help

ThingHTTP Settings

- **Name:** Enter a unique name for your ThingHTTP request.
- **API Key:** Auto generated API key for the ThingHTTP request.
- **URL:** Enter the address of the website you are requesting data from or writing data to starting with either `http://` or `https://`.
- **HTTP Auth Username:** If your URL requires authentication, enter the username for authentication to access private channels or websites.
- **HTTP Auth Password:** If your URL requires authentication, enter the password for authentication to access private channels or websites.
- **Method:** Select the HTTP method required to access the URL.
- **Content Type:** Enter the MIME or form type of the request content. For example, `application/x-www-form-urlencoded`.
- **HTTP Version:** Select the version of HTTP on your server.
- **Host:** If your ThingHTTP request requires a host address, enter the domain name here. For example, `api.thingspeak.com`.
- **Headers:** If your ThingHTTP request requires custom headers, enter the information here. You must specify the name of the header and a value.
- **Body:** Enter the message you want to include in your request.
- **Parse String:** If you want to parse the response, enter the exact string to look for in the response data.

Example

Send an HTTP GET request and parse the response for an element corresponding to the current bitcoin price

[Coronavirus Updates](#)

WORLD POPULATION

7,858,593,163	Current World Population	[+]
39,099,084	Births this year	[+]
335,543	Births today	[+]
16,414,732	Deaths this year	
140,869	Deaths today	
22,684,352	Net population growth this year	[+]
194,674	Net population growth today	

GOVERNMENT & ECONOMICS

\$ 13,533,533,610	Public Healthcare expenditure today	[+]
-------------------	---	-----

COVID-19 CORONAVIRUS PANDEMIC

Last updated: April 12, 2021, 18:00 GMT

[Graphs](#) [Countries](#) [News](#)

Coronavirus Cases:

137,004,803

[view by country](#)

Deaths:

2,954,196

[Report coronavirus cases](#)

Now

Yesterday

2 Days Ago

Columns ▾

Search:

All

Europe

North America

Asia

South America

Africa

Oceania

#	Country, Other	Total Cases	New Cases	Total Deaths	New Deaths	Total Recovered	Active Cases	Serious, Critical	Tot Cases/ 1M pop	Deaths/ 1M pop	Total Tests	Tests/ 1M pop
	World	137,004,803	+358,651	2,954,196	+4,725	110,163,141	23,887,466	103,876	17,576	379.0		
1	USA	31,931,199	+12,598	575,897	+68	24,483,384	6,871,918	9,172	96,031	1,732	419,613,237	1,261,953
2	India	13,671,851	+146,472	170,956	+747	12,245,432	1,255,463	8,944	9,832	123	257,806,986	185,402
3	Brazil	13,482,543		353,293		11,880,803	1,248,447	8,318	63,081	1,653	28,600,000	133,812
4	France	5,067,216	+8,536	99,135	+385	310,934	4,657,147	5,916	77,497	1,516	70,140,847	1,072,721
5	Russia	4,649,710	+8,320	103,263	+277	4,272,165	274,282	2,300	31,851	707	123,900,000	848,728
6	UK	4,373,343	+3,568	127,100	+13	3,981,812	264,431	406	64,160	1,865	136,821,861	2,007,270
7	Turkey	3,849,011		33,939		3,331,411	483,661	2,824	45,260	399	41,591,854	489,069
8	Italy	3,779,594	+9,789	114,612	+358	3,140,565	524,417	3,593	62,584	1,898	53,245,501	881,657
9	Spain	3,370,256	+7,446	76,525	+65	3,111,026	182,705	2,163	72,062	1,636	44,285,495	946,901

This website uses cookies to ensure you get the best experience on our website. [Learn more](#)

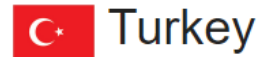
Got it!



WORDOMETER

[WORLD](#) / [COUNTRIES](#) / TURKEY

Last updated: April 12, 2021, 18:00 GMT



Coronavirus Cases:

3,849,011

Deaths:

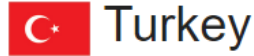
33,939

Recovered:

3,331,411

[WORLD](#) / [COUNTRIES](#) / TURKEY

Last updated: April 12, 2021, 18:00 GMT



Coronavirus Cases:

3,849,011

Deaths:

33,939

Recovered:

3,331,411

Kopyala	Ctrl+C
"3,849,011" için Google Üzerinde Arama Yap	
Yazdır...	Ctrl+P
AdBlock — best ad blocker	▶
AdGuard Reklam Engelleyici	▶
İncele	Ctrl+ÜstKrktr+I

← → ↻ worldometers.info/coronavirus/country/turkey/

[WORLD](#) / [COUNTRIES](#) / TURKEY

Last updated: April 12, 2021, 18:00 GMT



Turkey

Coronavirus Cases:

span 237.27 × 60

3,849,011

Deaths:

33,939

Recovered:

3,331,411

Elements Console Sources Network

```
<div class="label-counter" id="page-top"></div>
<div style="font-size:13px; color:#999; text-align:center">Last
updated: April 12, 2021, 18:00 GMT</div>
<div id="maincounter-wrap" style="margin-top:15px">
  <h1>Coronavirus Cases:</h1>
  <div class="maincounter-number">
    <span style="color:#aaa">3,849,011 </span>
  </div>
</div>
<div id="maincounter-wrap" style="margin-t
<div id="maincounter-wrap" style="margin-t
... div.col-md-8 div.content-inner div#maincounter-wrap di
```

Styles Computed Layout Event Listener DOM Breakpoints

Filter

element.style {

```
color: #aaa;
```

* {

```
-webkit box-sizing: border-bo
-moz-box-sizing: border-box;
box-sizing: border-box;
```

Inherited from div.maincounter-num

```
.maincounter-number {
font-weight: 700;
color: #696969;
font-size: 54px;
```

Inherited from div#maincounter-wrap

```
#maincounter-wrap {
```

Console What's New

Highlights from the Chrome 89 update

Debugging support for Trusted Types violations

Copy

Copy element

Copy XPath



WORDOMETER

← → ↺

thingspeak.com/apps/thinghttp/152592/edit

☆ 🔔 🟢 2 ⚙️ ☰ N

ThingSpeak™

Channels ▾

Apps ▾

Support ▾

Commercial Use

How to Buy

NO

Apps / ThingHTTP / COVID-19 / Edit

Help

Name

COVID-19

API Key

90F209LTE793G1L7

URL

https://www.worldometers.info/coronavirus/country/turkey/

HTTP Auth Username

HTTP Auth Password

Method

GET ▾

Content Type

HTTP Version

1.1 ▾

Host

Headers

Name

ThingHTTP Settings

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- **HTTP Auth Password:** If your URL requires authentication, enter the password for authentication to access private channels or websites.
- **Method:** Select the HTTP method required to access the URL.
- **Content Type:** Enter the MIME or form type of the request content. For example, application/x-www-form-urlencoded.
- **HTTP Version:** Select the version of HTTP on your server.
- **Host:** If your ThingHTTP request requires a host address, enter the domain name here. For example, api.thingspeak.com.
- **Headers:** If your ThingHTTP request requires custom headers, enter the information here. You must specify the name of the header and a value.
- **Body:** Enter the message you want to include in your request.
- **Parse String:** If you want to parse the response, enter the exact string to look for in the response data.

Example

Send an HTTP GET request and parse the response for an element corresponding to the current bitcoin price



WORDOMETER → THINGSPEAK

← → ↺

thingspeak.com/apps/thinghttp/152592/edit

☆ 🔴 🟢 2 ⚙️ 🎵 N

ThingSpeak™

Channels ▾

Apps ▾

Support ▾

Commercial Use

How to Buy

NO

HTTP Version

1.1 ▾

Host

Headers

Name

Value

remove header

add new header

Body

Parse String

//*[@id="maincounter-wrap"]/div/span/text()

/text()

Save ThingHTTP

- **Body:** Enter the message you want to include in your request.
- **Parse String:** If you want to parse the response, enter the exact string to look for in the response data.

Example

Send an HTTP GET request and parse the response for an element corresponding to the current bitcoin price

1. Enter `https://markets.businessinsider.com/currencies/btc-usd` in the **URL** field
2. Enter `GET` in the **Method** field
3. In the **Parse String** field, enter `//*[@id="pushBorder"]/div[1]/div[2]/div[1]/span`
4. Save and attach the HTTP request to a reaction you set up in the React, TimeControl, or TweetControl apps.

[Learn More](#)



WORDOMETER → THINGSPEAK

← → ↻

thingspeak.com/apps/thinghttp/152592

☆ 🔴 🟢 2 ⚙️ 📄 N

ThingSpeak™

Channels ▾

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Commercial Use

How to Buy

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Apps / ThingHTTP / COVID-19

Edit ThingHTTP

Name: COVID-19

API Key: 90F209LTE793G1L7

Regenerate API Key

URL: https://www.worldometers.info/coronavirus/country/turkey/

HTTP Auth Username:

HTTP Auth Password:

Method: GET

Content Type:

HTTP Version: 1.1

Host:

Help

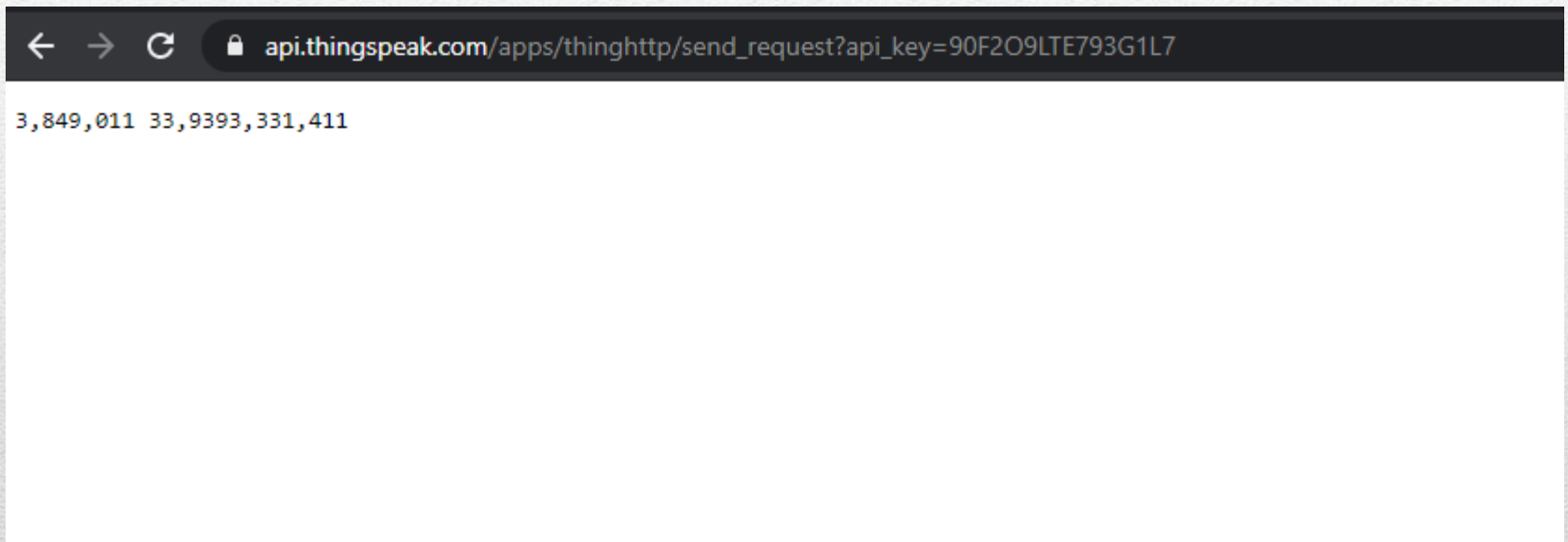
You can now send your ThingHTTP request and view the response using the following URL:

GET https://api.thingspeak.com/apps/thinghttp/send_request?api_key=90F209LTE793G1L7

Learn More



WORDOMETER → THINGSPEAK



WORDOMETER → THINGSPEAK

← → ↻ thingspeak.com/apps/thinghttp/152592

ThingSpeak™ Channels Apps Support Commercial Use How to Buy NO

Apps / ThingHTTP / COVID-19

Edit ThingHTTP

Name: COVID-19

API Key: 90F209LTE793G1L7

Regenerate API Key

URL: https://www.worldometers.info/coronavirus/country/turkey/

HTTP Auth Username:

HTTP Auth Password:

Method: GET

Content Type:

HTTP Version: 1.1

Host:

Help

You can now send your ThingHTTP request and view the response using the following URL:

```
GET https://api.thingspeak.com/apps/thinghttp/send_request?api_key=90F209LTE793G1L7
```

Learn More

THINGSPEAK – CHANNEL OLUŞTURMA



thingspeak.com/channels

ThingSpeak™ Channels Apps Support Commercial Use How to Buy NO

My Channels

New Channel

Search by tag

Help

Collect data in a ThingSpeak channel from a device, from another channel, or from the web.

Click **New Channel** to create a new ThingSpeak

thingspeak.com/channels/new

ThingSpeak™ Channels Apps Support Commercial Use How to Buy NO

New Channel

Name: COVID-19

Description:

Field 1: Vaka Sayısı ☒

Field 2: Vefat Sayısı ☒

Field 3: İyileşen Hasta ☒

Field 4: ☐

Field 5: ☐

Help

Channels store all the data that a ThingSpeak application collects. Each channel includes eight fields that can hold any type of data, plus three fields for location data and one for status data. Once you collect data in a channel, you can use ThingSpeak apps to analyze and visualize it.

Channel Settings

- Percentage complete:** Calculated based on data entered into the various fields of a channel. Enter the name, description, location, URL, video, and tags to complete your channel.
- Channel Name:** Enter a unique name for the ThingSpeak channel.
- Description:** Enter a description of the ThingSpeak channel.
- Field#:** Check the box to enable the field, and enter a field name. Each ThingSpeak channel can have up to 8 fields.

thingspeak.com/channels/new

ThingSpeak™ Channels Apps Support Commercial Use How to Buy NO

Video URL: http://

Show Status: ☐

Save Channel

THINGSPEAK – CHANNEL OLUŞTURMA



← → ↻ 🔒 thingspeak.com/channels/1356298/private_show 🔍 ☆ 🔥 🟢 5 ⚙️ 🎵 N

ThingSpeak™ Channels Apps Support Commercial Use How to Buy NO

COVID-19

Channel ID: 1356298
Author: mwa0000022173726
Access: Private

Private View Public View Channel Settings Sharing API Keys Data Import / Export

+ Add Visualizations + Add Widgets Export recent data

MATLAB Analysis MATLAB Visualization

Channel Stats

Created: less than a minute ago
Entries: 0

Field 1 Chart

COVID-19

Vaka Sayısı

Date

ThingSpeak.com

Field 2 Chart

COVID-19

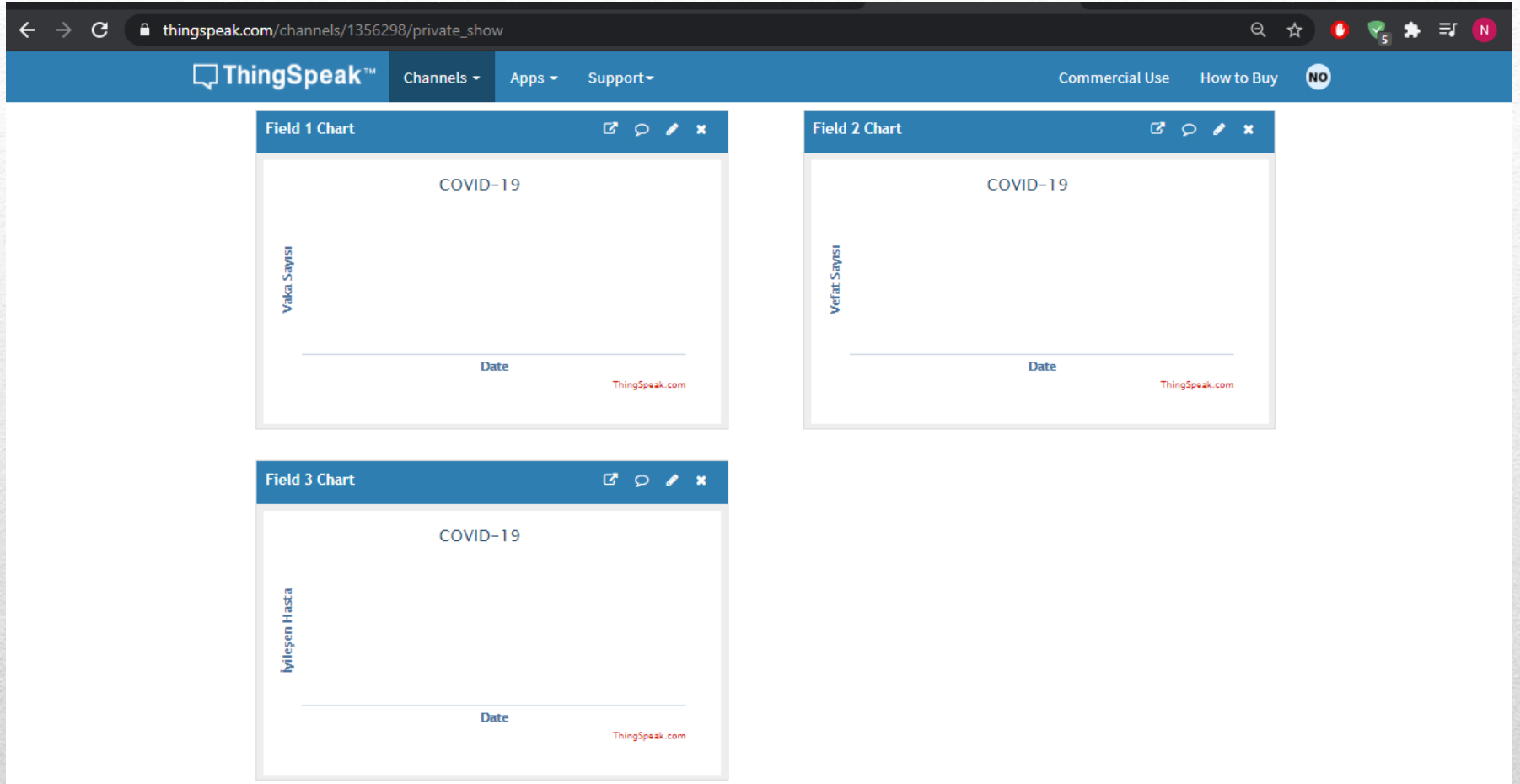
Vaka Sayısı

Date

ThingSpeak.com



THINGSPEAK – CHANNEL OLUŞTURMA



THINGSPEAK – CHANNEL OLUŞTURMA

← → ↻ 🔒 thingspeak.com/channels/1356298/sharing ☆ 🔥 🟢 5 ⚙️ ☰ N

ThingSpeak™ Channels ▾ Apps ▾ Support ▾ Commercial Use How to Buy NO

COVID-19

Channel ID: 1356298
Author: mwa0000022173726
Access: Private

Private View Public View Channel Settings **Sharing** API Keys Data Import / Export

Channel Sharing Settings

☐ Keep channel view private
☒ Share channel view with everyone
☐ Share channel view only with the following users:

Email Address

Help

ThingSpeak allows you to control who can view the data in your channel. Irrespective of the settings on this tab, reading data from or writing data to the fields of a channel requires the appropriate API key for the channel.

Channel Sharing Settings

- **Keep channel view private:** Selecting this option keeps your channel private. Only you will be able to see the channel view.
- **Share channel view with everyone:** Selecting this option makes the public view of your channel viewable by anyone browsing the ThingSpeak website.
- **Share channel view only with the following users:** Selecting this option shares the private view of your channel only with specific ThingSpeak users.



THINGSPEAK – CHANNEL - GÖRÜNTÜLENEBİLİRLİK



ByInk\$

/* 0- Reset Board */

```
int countRST = 0;
int ResetPin = 16;
```

```
/* Counting
// Have to u
```

/* 1- WSP8266 WiFi connection */

#include <ESP8266WiFi.h>

```
// library f
// Kindly ch
// key in
// key in
/* define th
```

```
const char* ssid = " ";
const char* password = " ";
WiFiClient client;
```

/* 2- Read URI API from ThingSpeak ThingHTTP to NodeMCU */

```
#include <ESP8266HTTPClient.h>
const char* host = "api.thingspeak.com";
const int httpPortRead = 80;
const char* url = "/apps/thinghttp/send_request?api_key=90F209LTE793G1L7";
//const char* url2 = ".....";
```

```
// library f
// The main
/* Port numb
// Get the A
/* 1 value o
/* If you ne
/* define th
// 1 value o
// If you ne
// If you ne
```

```
HTTPClient http;
//HTTPClient http2;
```

```
float f1 ;
float f2 ;
```

ThingSpeak™

Content Type:

HTTP Version: 1.1

Host:

Headers:

Body:

Parse String: `//*[@id="maincounter-wrap"]/div/span/text()`

Created: 2021-04-12 8:44 am

Help

You can now send your ThingHTTP request and view the response using the following URL:

GET https://api.thingspeak.com/apps/thinghttp/send_request?api_key=90F209LTE793G1L7[Learn More](#)

Bylnk \$

/* 2- Read URI API from ThingSpeak ThingHTTP to NodeMCU */

```
#include <ESP8266HTTPClient.h>
const char* host = "api.thingspeak.com";
const int httpPortRead = 80;
const char* url = "/apps/thinghttp/send_request?api_key=90F209LTE793G1L7";
//const char* url2 = ".....";
```

```
HTTPClient http;
//HTTPClient http2;
```

```
float f1 ;
float f2 ;
float f3 ;
float f1Convert;
int trimPosition;
```

/* 3- Write NodeMCU to ThingSpeak channel */

```
String apiKey = "6COASFZ3Z40MJE3S";
const char* server = "api.thingspeak.com";
const int httpPortWrite = 80;
```

```
void setup()
{
```

```
// libr
// The
// Port
// Get
```

thingspeak.com/channels/1356298/api_keys

ThingSpeak™ Channels Apps Support

COVID-19

Channel ID: 1356298
Author: mwa0000022173726
Access: Public

Private View Public View Channel Settings Sharing API Keys Data Import / Export

Write API Key

Key 6COASFZ3Z40MJE3S

Generate New Write API Key

Read API Keys

Key J9YB5B4N4XF01U5N

Help

API keys enable you to write data to channels. API keys are auto-generated when you create a channel.

API Keys Settings

- **Write API Key:** Use this key to write data to the channel. If this key has been compromised, you should generate a new one.
- **Read API Keys:** Use these keys to read data from the channel. You can generate multiple read keys for the channel. You should add notes to keep track of each key.
- **Note:** Use this field to add notes to keep track of each key.

API Requests

**ARDUINO IDE**



Bylnk\$

```
Serial.println(f1,0);                                     /* c
// c

// Text| : 3,849,011 33,9393,331,411

int emptySpace = payload2.indexOf(" ");                  /* f
payload2.remove(0,emptySpace);                           /* r

String payload3 = payload2 ;                             // n

int firstComma = payload2.indexOf(',');                   // C
int secondComma = payload2.indexOf(',', firstComma + 1); // C
int thirdComma = payload2.indexOf(',', firstComma + 2);  // C
int fourthComma = payload2.indexOf(',', firstComma + 3); // C
if(secondComma-firstComma > 4 )                           // I
{ trimPosition = firstComma+4 ; }
if(thirdComma-secondComma > 4 )
{ trimPosition = secondComma+4 ; }
if(fourthComma-thirdComma > 4 )
{ trimPosition = thirdComma+4 ; }
payload2.remove(trimPosition);                            // t
payload2.replace(", " , "");                              // r
f2 = payload2.toFloat();                                  /* c
Serial.println(f2,0);                                     /* c
// c
```

ByInk | Arduino 1.8.14 Hourly Build 2021/03/09 09:33

Dosya Düzenle Taslak Araçlar Yardım



ByInk \$

```
/* 3- Write NodeMCU to ThingSpeak channel */

if (client.connect(server,httpPortWrite))
{
    String postStr = apiKey;
    postStr += "&field1=";
    postStr += String(f1);
    postStr += "&field2=";
    postStr += String(f2);
    postStr += "&field3=";
    postStr += String(f3);
    postStr += "\r\n\r\n";
    client.print("POST /update HTTP/1.1\n");
    client.print("Host: api.thingspeak.com\n");
    client.print("Connection: close\n");
    client.print("X-THINGSPEAKAPIKEY: "+apiKey+"\n");
    client.print("Content-Type: application/x-www-form-urlencoded\n");
    client.print("Content-Length: ");
    client.print(postStr.length());
    client.print("\n\n");
    client.print(postStr);
    Serial.println("Values have sent to ThingSpeak ");
}
```


Bylnk | Arduino 1.8.14 Hourly Build 2021/03/09 09:33

Dosya Düzenle Taslak Araçlar Yardım



Bylnk \$

```
/* 0- Reset Board */
```

```
int ResetPin = 16;
```

```
/* 1- WSP8266 WiFi connection */
```

```
#include <ESP8266WiFi.h>
```

```
const char* ssid = "FiberHGW_IIFP2Q_2.4GHz";
```

```
const char* password = "rNYNPYfYCq";
```

```
WiFiClient client;
```

```
/* 2- Read URI API from ThingSpeak ThingHTTP to NodeMCU */
```

```
#include <ESP8266HTTPClient.h>
```

```
const char* host = "api.thingspeak.com";
```

```
const int httpPortRead = 80;
```

```
const char* url = "/apps/thinghttp/send_request?api_key=90F209LTE793G1L7";
```

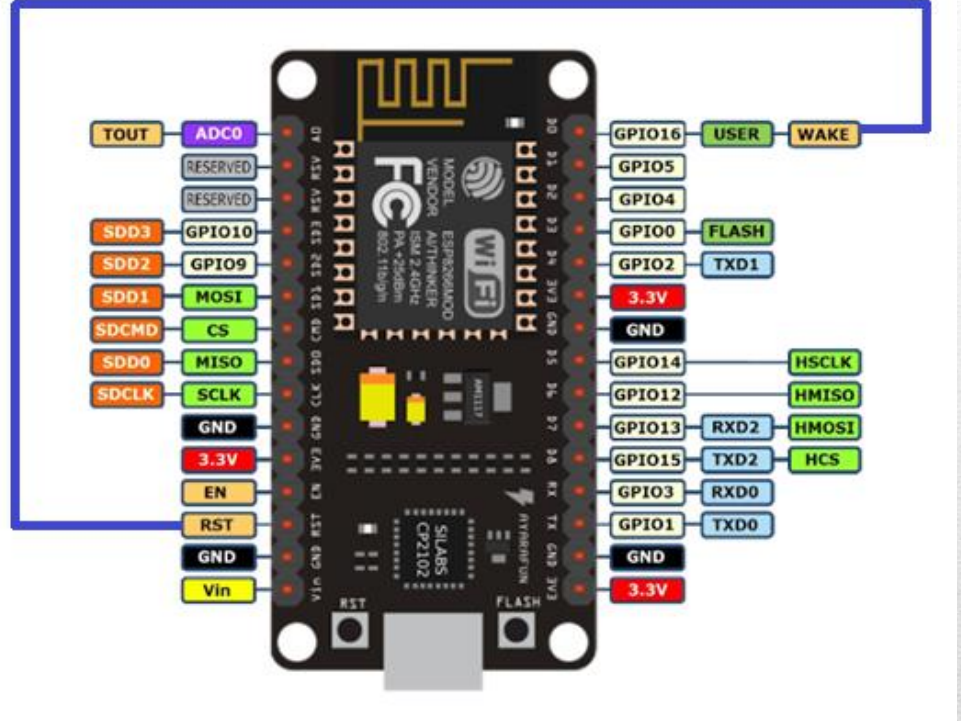
```
//const char* url2 = ".....";
```

```
HTTPClient http;
```

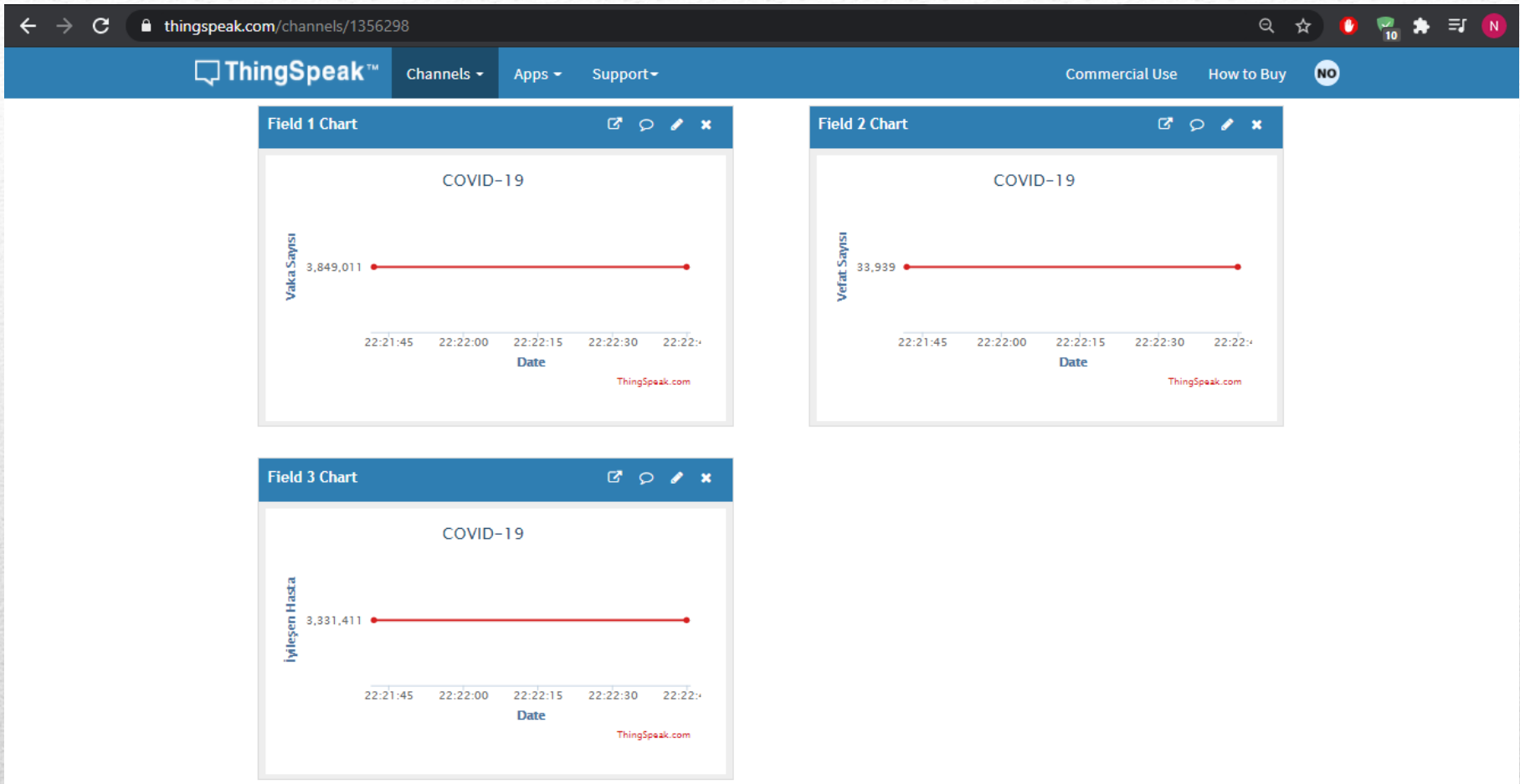
```
//HTTPClient http2;
```

```
float f1 ;
```

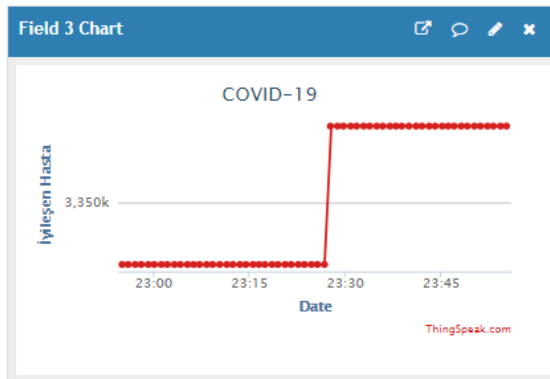
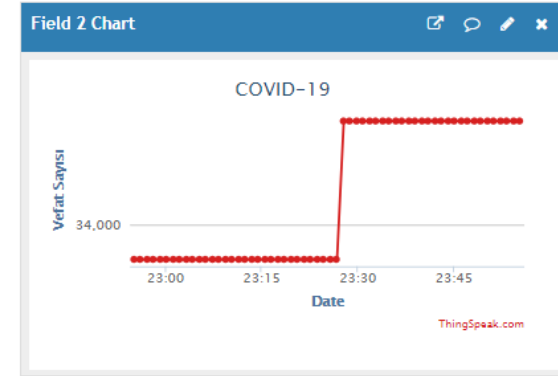
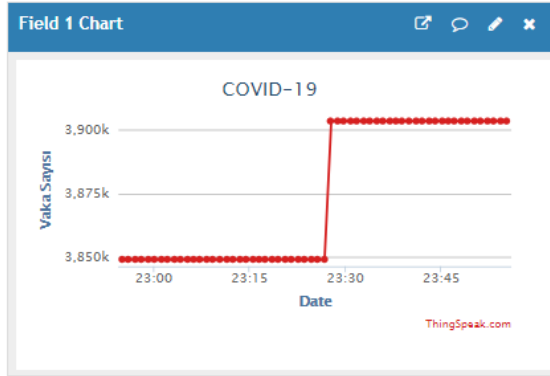
```
float f2 ;
```



ESP8266 – DEVRE BAĞLANTISI



ESP8266 – THINKSPEAK – COVID19 TAKİBİ



ESP8266 – THINKSPEAK – COVID19 TAKİBİ

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Author: mwa0000022173726
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Channel Stats

Created: about 12 hours ago
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Entries: 283



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Click on a widget to add it to the Channel


Gauge



Numeric Display

1516.12

Lamp Indicator



Next Cancel

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Field 1 Gauge Options

? x

Name Ölümler

Field Field 2

Min 0

Max 50000

Display Value ☒

Units Enter Measurement Units

Tick Interval 50

Update Interval 15 second(s)

Range 15000000 20000000 

0 0 

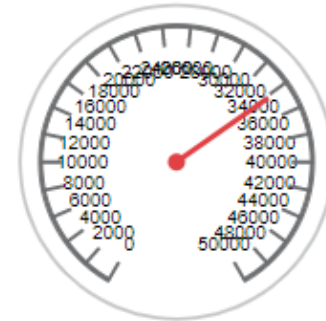
+

Save

Cancel

Ölümler



34182

Channels Apps Support

Configure widget parameters

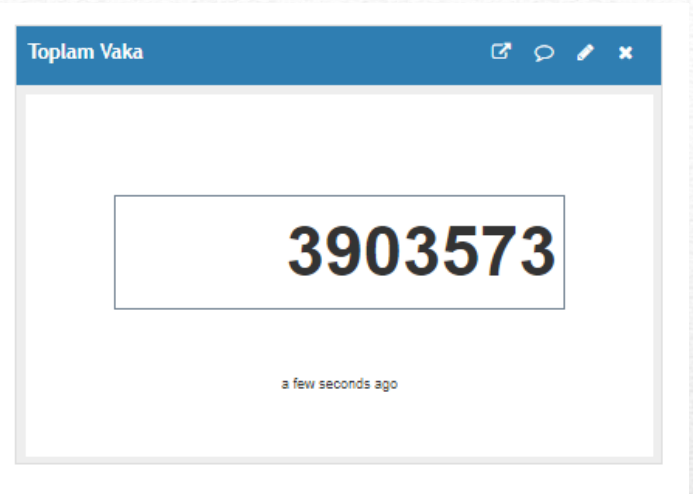
Name

Field

Update Interval second(s)

Units

Data Type ☒ Integer ☐ Decimal (# of places)



ESP8266 – THINKSPEAK – COVID19 TAKİBİ

UYARI Options

Name

UYARI

Condition If

Field 2

is greater than

20000

turn Lamp ON

Update Interval

15

second(s)

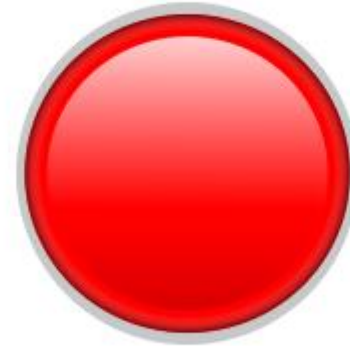
Color



Save

Cancel

UYARI



7 hours ago

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Export recent data

COVID-19 Channel Feed:	JSON XML CSV
Field 1 Data: Vaka Sayısı	JSON XML CSV
Field 2 Data: Vefat Sayısı	JSON XML CSV
Field 3 Data: İyileşen Hasta	JSON XML CSV



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