

I'm not robot!

General Trigger Source Testing

Triggering event: "review_text": "The stay was superb."

Test the function

Output: ("score":0.88888811928929,"magnitude":0.88888811928929)

SearchMan for Sheets

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API KEY HERE Remember API Key

Need an API key? Sign Up

Having trouble? Write to us or help.

api_integration_6_github

File Edit View Insert Format Data Tools Add-ons Help Custom GitHub Menu All changes saved in Drive

GitHub Language Visualizer

Repo Languages

Index	Language	Character count
1	JavaScript	34,011
2	HTML	1,943
3	CSS	799

SEOMoz API for Google Docs

https://docs.google.com/a/seerinteractive.com/spreadsheet/ccc?key=0Apm75jNj9%

Mail Calendar Documents Sites Video Groups More chris@seerinteractive.com

SEOMoz API for Google Docs

File Edit View Insert Format Data Tools Help Last edit was made 2 minutes ago by chris! 1 other viewer

My URL

	A	B	C	D	E	F	G	H	I	J
	My URL	title	url	external links	links	mozrank	subdomain status	page authority	domain authority	code
2	SEM / SEO company - w/ top ethical SEO consultants at our SEO agency in Philadelphia	www.seerinteractive.com	www.seerinteractive	4,572	5,870	5.90	5.49	200	69.99	63.98
3	SEO Software. Simplified. SEOMoz	www.seomoz.org	www.seomoz.org	225,470	363,353	7.17	7.62	200	94.86	95.60
4	SEOMoz YOUMoz - A User Generated Search Industry Blog	www.seomoz.org/ugc	www.seomoz.org/	2,057	118,194	6.55	7.62	200	87.89	95.60

Spreadsheet (personal)

File Insert Format Data Tools Help Prediction Running script Dismiss

Number: 1063332567440 output: {"kind": "prediction#training", "id": "demo", "selfLink": "https://www.googleapis.com/prediction/v1.0/projects/1063332567440/trainedmodels/demo"}

Input: 625,000 3 2.5 1203 1974 townhouse
600,000 3 2.5 1472 2005 house
447,500 2 2 965 1985 condo
807,000 4 2 1576 1964 house
699,000 2 2 1335 1975 house
135,000 2 2 1150 2003 townhouse
370,000 3 2 1615 1954 house
80,500 2 2.5 1171 1984 condo
290,000 2 1 935 1965 condo
225,000 1 1 551 1965 condo
430,000 2 2 1206 1977 condo
785,000 3 2 1389 1956 house
76,500 3 2.5 1624 1988 condo
765,000 4 3 2127 2002 condo
293,000 1 1 756 1982 condo
760,000 3 2 1140 1959 house
465,000 3 2 1116 1954 house
403,000 2 2 1003 1965 condo
1,311,000 3 2 1960 1955 house
269,000 1 1 812 1965 condo
790,000 3 2 987 1951 house

Output: 625,000 3 2.5 1203 1974 townhouse
600,000 3 2.5 1472 2005 house
447,500 2 2 965 1985 condo
807,000 4 2 1576 1964 house
699,000 2 2 1335 1975 house
135,000 2 2 1150 2003 townhouse
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290,000 2 1 935 1965 condo
225,000 1 1 551 1965 condo
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765,000 4 3 2127 2002 condo
293,000 1 1 756 1982 condo
760,000 3 2 1140 1959 house
465,000 3 2 1116 1954 house
403,000 2 2 1003 1965 condo
1,311,000 3 2 1960 1955 house
269,000 1 1 812 1965 condo
790,000 3 2 987 1951 house

Google spreadsheet api key. Google spreadsheet api limit. Google spreadsheet api php. Spreadsheet api google python. Google spreadsheet api javascript. Add row to google spreadsheet api. Google spreadsheet rest api. Google sheets api copy spreadsheet.

The Google Sheets API lets you read, write, and format Google Sheets data with your preferred programming language, including Java, JavaScript, and Python. [{ "type": "thumb-down", "id": "missingTheInformationI Need", "label": "Missing the information I need" }, { "type": "thumb-down", "id": "tooComplicatedTooManySteps", "label": "Too complicated / too many steps" }, { "type": "thumb-down", "id": "outOfDate", "label": "Out of date" }, { "type": "thumb-down", "id": "samplesCodeIssue", "label": "Samples / code issue" }, { "type": "thumb-down", "id": "otherDown", "label": "Other" }]. Ever wanted to calculate distance using Excel – between two locations (physical addresses)? If we know the addresses, we can go to either Google Maps or Bing Maps and type them out to find the distance and travel time. But what if you are building some model (or calculator) and want to find out the distance, travel time, address points (latitude, longitude) and may be even distance matrix (given two sets of points, all distances between them)? We can use the public APIs from Google Maps or Bing Maps: The API key process is somewhat technical and can be confusing. Plus for Google Maps API, you need to provide your credit card details (according to Google, you will not be billed automatically though). I made a small video explaining the process. Watch it below (or on our YouTube channel). Using Excel to calculate distance & travel time between two points – Bing Maps API As the process for getting Bing Maps API key is easy, let's assume that is what you have. Let's say you have the api key in a cell named bingmaps.Key. In this demo, we focus on calculating distance & travel time between one set of points, but you can use the ideas to calculate distance matrix for a range of points. For example, you can calculate travel time between all your warehouses and customer locations easily. Start by creating a range of cells to capture origin & destination addresses. For Bing maps API, we need address to be broken in to below pieces. Step 1: Fetch Latitude and Longitude for the addresses Before calculating the distance, we need to know where on earth our addresses are. So we will use point lookup API to convert address to geolocation (lat&long). To do this, we call with our address. Notice all \$ symbols? Use SUBSTITUTE to replace them with actual location values. When you call this URL using WEBSERVICE(), you will get an XML output (as our output parameter is o=xml, if you omit this, you will get json). Sample output for this looks like below: Copyright © 2018 Microsoft and its suppliers. All rights reserved. This API cannot be accessed and the content and any results may not be used, reproduced or transmitted in any manner without express written permission from Microsoft Corporation. /BrandLogoUrl>2000KValidCredential REMOVED 1 Phillip St, Johnsonville, Wellington 6037, New Zealand<2>2292174.80164-41.2241799174.80132</BrandLogoUrl>41.22292174.80164-41.22292174.80164</interpolationDisplay>41.22292174.80164</interpolationDisplay> From this XML, we need to extract the LAT & LONG Values highlighted in blue. We can use FILTERXML() to do that. Let's say the output of WEBSERVICE is in cell C21. We can use FILTERXML() like this: =FILTERXML(C21,"//Latitude[1]") =FILTERXML(C21,"//Longitude[1]") This will give us the lat & long values. How does FILTERXML() work? It takes the XML value in C21 and finds the first Latitude tag (hence [1]) anywhere (hence //). You can use FILTERXML to do the same code for both origin and destination, and then calculate distance between two points using the formula =DISTANCE([lat1],[lon1],[lat2],[lon2]). The distance lookup URL for above address is: https://maps.googleapis.com/maps/api/distancematrix/json?origins=1063332567440&destinations=2292174.80164,-41.2241799174.80132&mode=driving&language=en-GB&units=m. All rights reserved. This API cannot be accessed and the content and any results may not be used, reproduced or transmitted in any manner without express written permission from Microsoft Corporation. /BrandLogoUrl>2000KValidCredential REMOVED 1 Request accepted 41.22292174.80164-41.22292174.80164</interpolationDisplay>41.22292174.80164</interpolationDisplay> Again, we can use FILTERXML() to extract the relevant bits (=FILTERXML(C32,"//TravelDistance[1]")) and =FILTERXML(C32,"//TravelDuration[1]"). The default output values are in KM for distance and minutes for duration. You can change this to miles, hours etc. too by using extra parameters like this: =DISTANCE([lat1],[lon1],[lat2],[lon2],<units>mi</units>,<mode>driving</mode>). The distance lookup URL for Bing maps (as we need to make just one call), the request URL is: For example, let's lookup the travel time and distance between Microsoft & Apple offices. The sample URL is: The response is XML (if you want json, then replace xml with json) like below: OK Apple Campus, Cupertino, CA 95014, USA Redmond, WA, USA OK 47736 13 hours 16 mins 1379709 1,380 km We can FILTERXML this response to extract the important bits like this: =FILTERXML(C15,"//distance[1]/text") =FILTERXML(C15,"//duration[1]/text") Download distance calculator template Click here to download distance, travel time calculator template to see all these formulas in action. You must enter your API key to get it to work. Examine the formulas and XML formats to learn more about how these APIs work and how to integrate them to your spreadsheet models. More examples of WEBSERVICE(): Made something cool with WEBSERVICE()? Did you make something cool and fun using WEBSERVICE() and FILTERXML()? Please share the ideas and tips in comments section.

192018/7/1 · We can use the public APIs from Bing maps or Google Maps to get the answer to our spreadsheet. What you need: Free maps API from either Google Maps or Bing Maps: Excel 2013 or above (we will be using WEBSERVICE() and FILTERXML() functions in Excel) How to get the API Key from Google Maps or Bing Maps: 21202/6/ · To open a file like an Excel spreadsheet on your iPhone or iPad, tap the file in the spreadsheet manager. If you don't see the spreadsheet manager, tap the Back button (on an iPhone or iPod touch) or Spreadsheets (on an iPad), then tap the file that you want to open. If a file is dimmed, it's not in a compatible format. EVMARKET API access methods are very similar to those used by Eve Central, but different enough that previous calls will not work. These API calls can be used in a spreadsheet (e.g., Google Sheets, Excel) to provide programmatic access to Market Data even for casual users. 42017/1 · Below you'll find a roundup of free templates for Google Docs and Google Sheets, including project management, budget, calendar, invoice, and to-do list templates. To save and use these templates, click on the download button below each template and save the file to your preferred location, whether it's your desktop, Google Drive, or another cloud storage service.

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