

Awesome Table - Documentation

This documentation is **OUTDATED** and not updated any more.

Please find the up-to-date Awesome Table documentation here :

<https://support.awesome-table.com/hc/en-us>

Awesome Table can be used to create a table from a spreadsheet and add interactive controls to manipulate the data it displays.

File

Type

Owner

Creation date

2009-11-13

2012-04-25

Last updated on

2009-11-13

2013-06-19

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File	Owner	Creation date	Last updated on	Folder
À l'attaque des tâches répétitives, vers toujours plus d'automatisations Mémoire fin d'étude	romain.vialard (romain.vialard@gmail.com)	11/19/2011	6/18/2013	Mes documents
ERP, pourquoi un métro de retard ? Cours Advise - ESCEM	romain.vialard (romain.vialard@gmail.com)	4/21/2012	1/3/2013	Mes documents
Creative Commons.pdf Nice presentation about CC licenses	romain.vialard (romain.vialard@gmail.com)	9/20/2010	1/3/2013	Mes documents
Fond d'écran - fichier de travail GIMP.xcf	romain.vialard (romain.vialard@gmail.com)	3/20/2010	11/11/2011	Mes documents
Test CSS	romain.vialard (romain.vialard@gmail.com)	4/24/2012	3/10/2010	Mes documents
Lyrics	romain.vialard (romain.vialard@gmail.com)	4/21/2012	3/10/2010	Mes documents
The_Last_Laugh.odt	romain.vialard (romain.vialard@gmail.com)	2/7/2010	2/7/2010	Mes documents

Example: Using the Awesome Table gadget to display a list of files

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Issue impacting Awesome Table + new Google Sheets + formulas

Formulas aren't automatically recalculated by Google in the new version of Google Sheets. All cells containing formulas might appear as empty (thus if you have only formulas in your Sheet not real data, it will appear to Awesome Table as empty and you'll see the error message "no data to display").

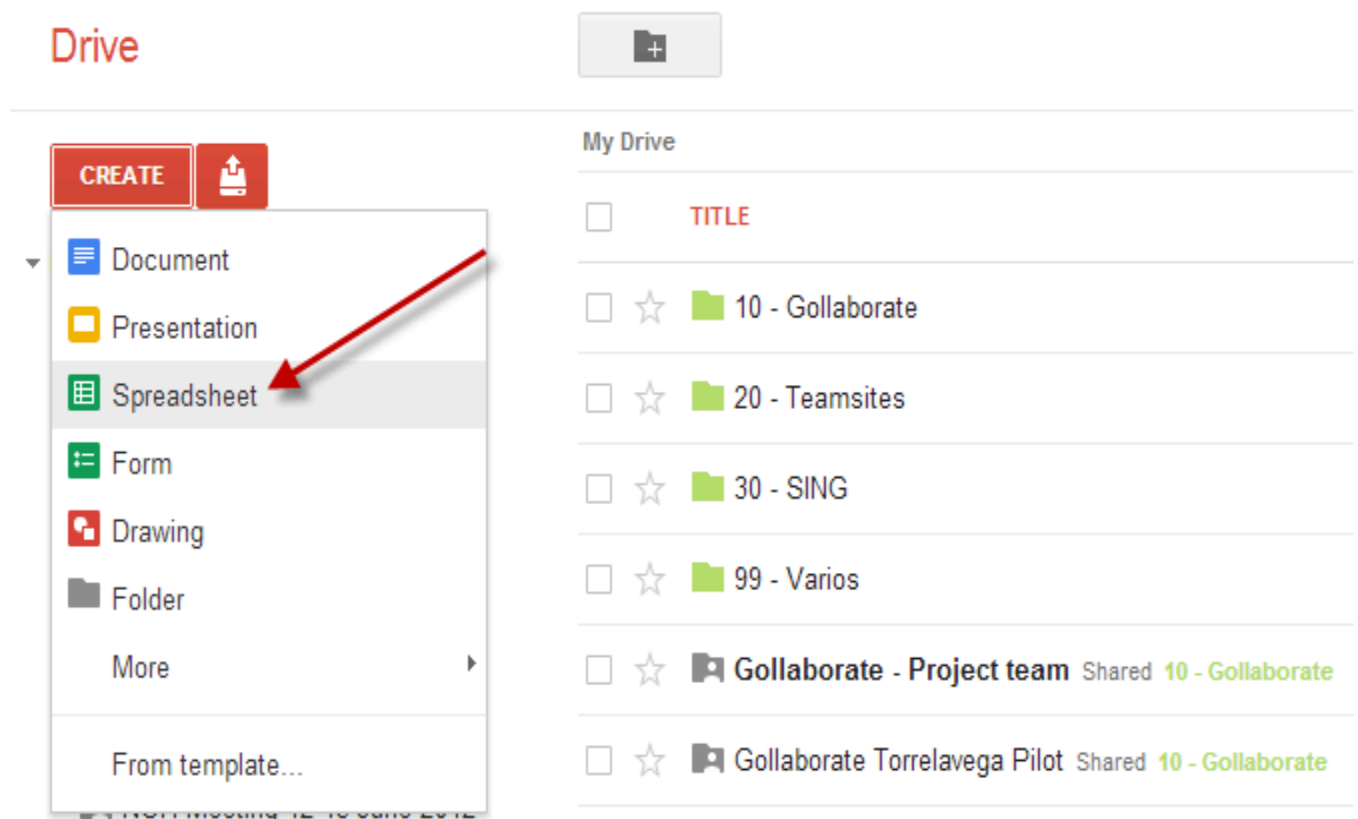
Current fix: keep the Sheet open in a web browser, it will force Google to recalculate all formulas regularly and will prevent the cells from appearing empty.
For now on, please try to not use formulas in Sheets using Awesome Table.

Google is working on a fix. - [Click here to be notified once the issue will be fixed](#)

Follow those instructions to use this gadget in your Google Site

>> or [watch this video tutorial](#)


1 - Create or open an existing Google Sheet



1.1 Fill the Sheet with the data that will be displayed by Awesome Table

Gollaborate - Google Apps Network - Script List - <https://sites.google.com/a/sol/>

File Edit View Insert Format Data Tools Help All changes saved in Drive

			
A	B	C	D
Teamsite View on Sites	Gadget	Sites	Display a list of documents from a TeamSite embeded in a Google Site page
Weather forecast on Sites	Gadget	Sites	Display the weather forecast from your location embeded in a Google Site page
Tracking Visitors on Google Site	Copy & Paste	Sites	Track the visitors accessing to your Site and storage a record for each visit in a Spreadsheet

1.2 Share the spreadsheet

Use the standard sharing settings available in Google Spreadsheet to share it to specific people, or everyone in a domain or everyone in the world. People won't be able to use the gadget if they don't have viewer permission on the data it displays (ie the spreadsheet).

2 - Configure the spreadsheet

2.1 - The first row should contain the column headers

Those column headers will be reused in the gadget.

	A	B	C	D
1	Title	Type	Area	Description
2				
3	Teamsite View on Sites	Gadget	Sites	Display a list of documents from a TeamSite embedded in a Google Site page
4	Weather forecast on Sites	Gadget	Sites	Display the weather forecast from your location embedded in a Google Site page
5	Tracking Visitors on Google Site	Copy & Paste	Sites	Track the visitors accessing to your Site and storage a record for each visit in a Spreadsheet

2.2 - Configure the filters on the second row

Fill the second row with the filters you want for the gadget

	A	B	C	D
	Title	Type	Area	Description
		CategoryFilter	CategoryFilter	StringFilter
	Teamsite View on Sites	Gadget	Sites	Display a list of documents from a TeamSite embedded in a Google Site page
	Weather forecast on Sites	Gadget	Sites	Display the weather forecast from your location embedded in a Google Site page
	Tracking Visitors on Google Site	Copy & Paste	Sites	Track the visitors accessing to your Site and storage a record for each visit in a Spreadsheet

2.3 Available filters

- StringFilter
- NumberRangeFilter
- CategoryFilter
- DateFilter
- csvFilter

And also:

- NoFilter
- Hidden (which can be also used as additional attribute, i.e. CategoryFilter - Hidden)

StringFilter can be used to filter columns containing free text

Description

Note: for now on, this filter cares about accents (you must type the accent in the filter to show results that have accented characters). If you wish it could be smarter than that, please [star this issue](#).

can be used to filter columns containing numbers - **warning**: actually a range filter is automatically created for all columns containing numbers. If you don't want the filter to be displayed, indicate **NoFilter** on that column. Contrary to other filters, you don't have to write "NumberRangeFilter" to display that filter (as it is automatically created).

Age 60

CategoryFilter can be used to filter columns containing a list of similar values (choose from a list)

Country	Department
<input type="text" value="Choose a value..."/>	<input type="text" value="Choose a value..."/>
<div><div>England</div><div>France</div><div>Spain</div></div>	

DateFilter can be used to filter columns containing dates (several date formats are available, you can choose the format in the gadget parameters)

Training date
 09/12/13

Sheet
View
Format
Advanced parameters
?

Caption

Background color

Date format

csvFilter can be used to filter columns containing comma separated values - eg a list of skills

Skills & Expertise

Business Intelligence
Change Management
Cloud Computing
Google Apps
Knowledge Management

I
Skills & Expertise
csvFilter - Hidden
Google Apps, Cloud Computing, Change Management
Business Intelligence, Google Apps, Cloud Computing, Google Apps, Knowledge Management

Beta - Labels inside filters

By default, you should get something like this:

Name	Country	Department	Skills & Expertise
<input type="text"/>	<input type="text" value="Choose a value..."/>	<input type="text" value="Choose a value..."/>	<input type="text" value="Choose a value..."/>

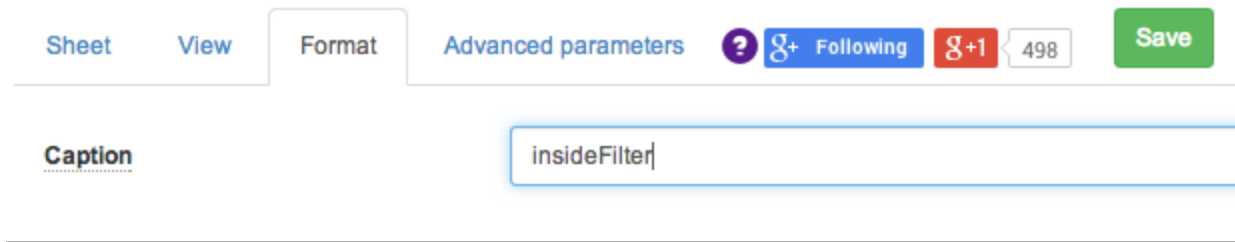
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It is also possible to include the labels inside each filter to get something like this ([example](#)):

<input type="text" value="Name"/>	<input type="text" value="Country"/>	<input type="text" value="Department"/>	<input type="text" value="Skills & Expertise"/>
-----------------------------------	--------------------------------------	---	---

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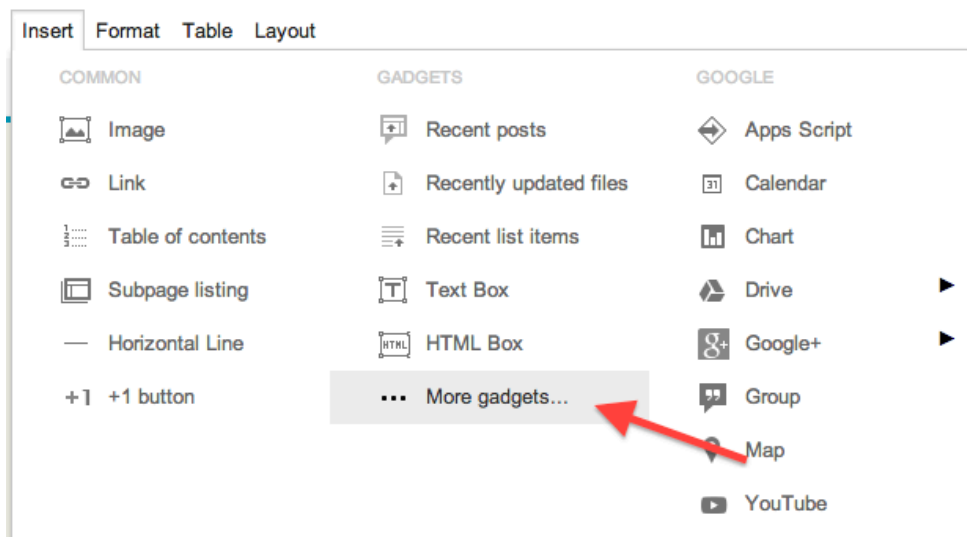
This might become the standard way to display filters in the future but for now on, to get the same result, open Awesome Table settings and add the keyword “insideFilter” into the “caption” field.



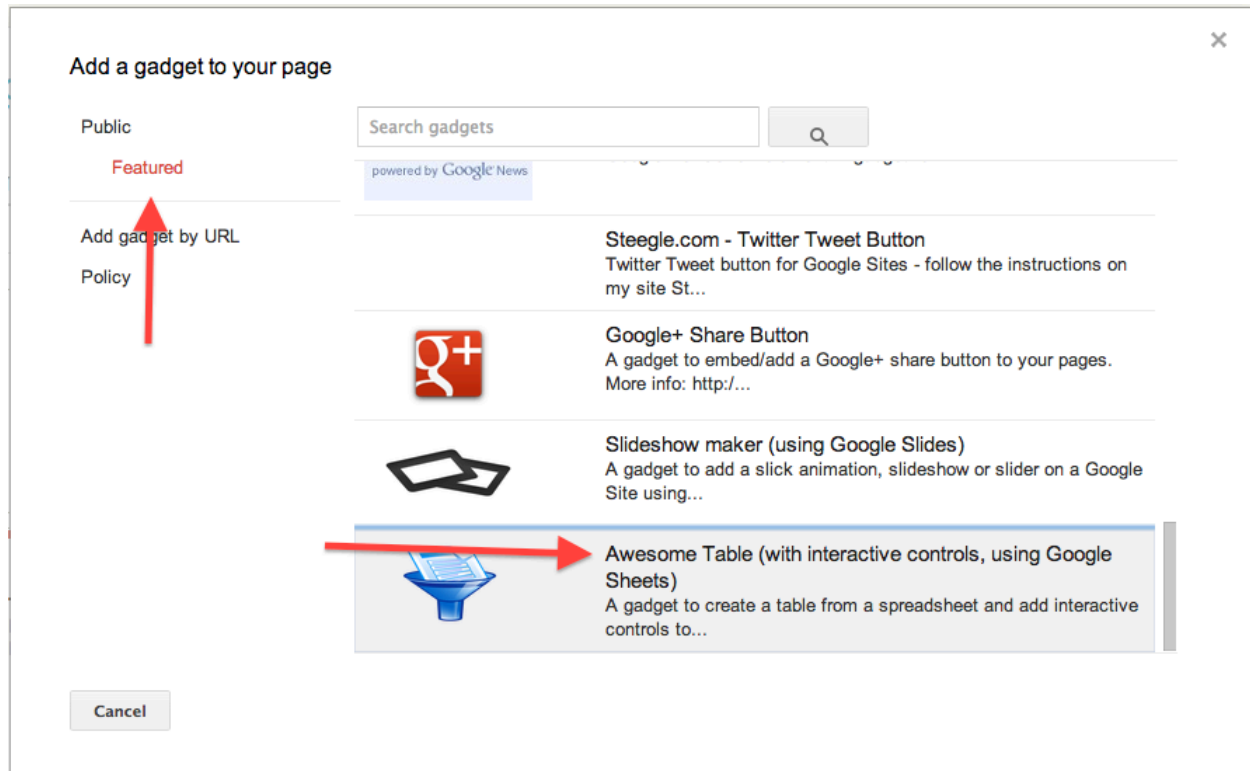
3 - Add the gadget to your Google Site

3.1 - Open the Google Site Page where you want to add the gadget

3.2 Edit the page and click on menu Insert > More gadgets

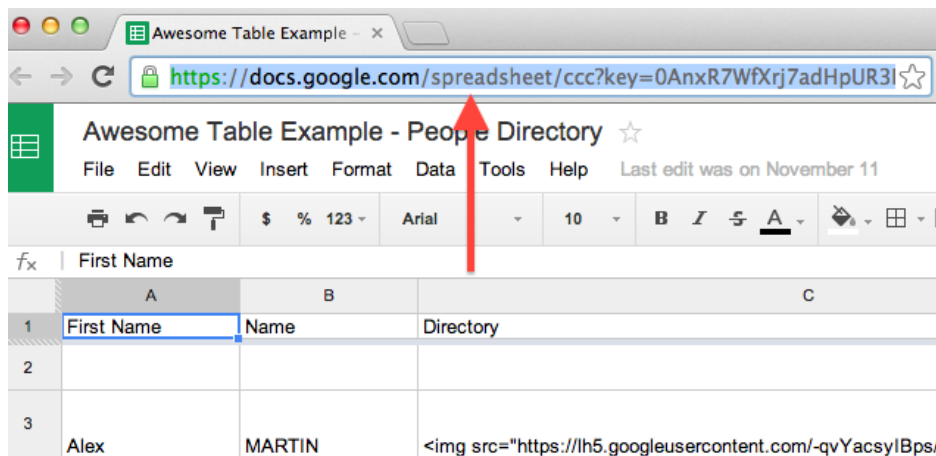


3.3 Look for the Awesome Table gadget in the featured section of the gallery



4 - Configure the Gadget

4.1 Go to the Sheet Created in the Step 1 and copy the Sheet URL



4.2 Paste Sheet URL in the corresponding Box

Add a gadget to your page

Sheet

View

Format

Advanced parameters

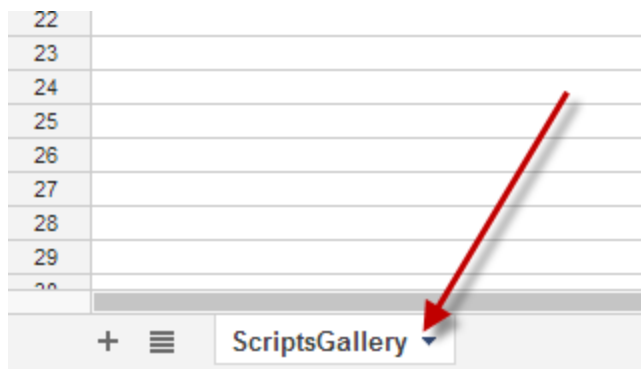
Save

Google Sheet URL

Sheet name

Range

4.3 Do the same for sheet Name & data range



Range: Take a look to your Spreadsheet and see on which column ends the data. In case last column is D you should use A1:D in case that last column with data is F use A1:F

Sheet

View

Format

Advanced parameters

Save

Google Sheet URL

Sheet name

Range

4.4 Save the gadget

Note: You don't have to configure the height. It is automatically recalculated depending on the data to display. If you include a scrollbar it will mess with the automatic resizing. So don't check the option "Include a scrollbar" (keep in mind that after saving changes you have to reload the page to get this automatic resizing).

☐ Include a scrollbar on gadget when necessary

☐ Include a border around gadget

☐ Display title on gadget:

Table with interactiv

5 - Advanced tips

5.1 HTML in cells

You can put HTML tags in the cells of your spreadsheet to improve the look of your text and display hyperlinks and images.

For example, if you put this HTML tag in a cell of your spreadsheet, it will display an image:
``

1	Picture	Description
2		
3	<code></code>	<code>Very nice apartment</code>

In the same way, to display clickable links, you can put anchor tags in cells of your sheet.

`TEXT TO DISPLAY`

`Search`

`@`

5.2 Querying specific rows of the spreadsheet

It is possible to use the [Google Visualization API Query Language](#) to show only a specific subset of your data in the table. It means people won't be able to see some information from the table even if the information is stored in your spreadsheet.

For example, if I have a column in my spreadsheet filled with document types, I can filter on a specific type (like pdf) and thus only pdf files will be visible through the Awesome Table gadget:

`select * where D = 'pdf'`

To do that, there's a specific field in the configuration area of the gadget, in which you can enter your query:

SheetViewFormatAdvanced parametersSave

Google Analytics tracking code

Query (for advanced users)

select * where L >= 50

☐ Allow viewers to download data as csv

This lets you filter by text, dates, numbers,...

Here are a few examples of queries:

```
select * where dayOfWeek(H) = 2
select * where L >= 50
select * where dateDiff(H, now()) > 0
select * where dateDiff(H, now()) > 0 or H is null
select * where I contains 'Script'
select * where dateDiff(H, now()) + 30 > 0
select L order by A desc limit 20
select L where dateDiff(A, now()) + 30 > 0 order by A desc
select L where (month(now()) = month(A)) AND (year(now()) = year(A)) order by A desc
```

5.3 Connect a Google Form to the gadget

You can easily use this gadget with a Google Form. Create your form, post some responses and add a new row in the spreadsheet between the headers and the first response (to indicate which filters you want to use). [Example](#)

And you can even use Awesome Table to create an Advanced Summary of Responses for your form. [Example](#)

5.4 Let users update your data / add the ability to read & write data

Google Forms are very useful to let people submitted new data in a spreadsheet but you can also use a form to let people update previous entries. [Try a live example](#).

Author

Genre

Choose a value...

Formats available

Choose a value...

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Author	Genre	Book	Edit
J. R. R. Tolkien	Fantasy	The Hobbit Bilbo Baggins was a hobbit who wanted to be left alone in quiet comfort. But the wizard Gandalf came along with a band of homeless dwarves. Soon Bilbo was drawn into their quest, facing evil orcs, savage wolves, giant spiders, and worse unknown dangers. Finally, it was Bilbo—alone and unaided—who had to confront the great dragon Smaug, the terror of an entire countryside . . .	EDIT ENTRY

You are editing your previous response. Be careful when sharing the URL of this page, because it will allow others to also edit your response.

[Fill out a new response.](#)

Library

* Required

Book title *

The Hobbit

Author *

J. R. R. Tolkien

Description *

Bilbo Baggins was a hobbit who wanted to be left alone in quiet comfort. But the wizard Gandalf came along with a band of homeless dwarves. Soon Bilbo was drawn into their quest, facing evil orcs, savage wolves, giant spiders, and worse unknown dangers. Finally, it was Bilbo—alone and unaided—who had to confront the great dragon Smaug, the terror of an entire countryside . . .

All you need for that is to store the unique URL letting you edit each form response. And you can grab all those unique URLs with a little script.

Confirmation Page

Your response has been recorded.

☒ Show link to submit another response

☐ Publish and show a link to the results of this form to all respondents ?

☒ Allow responders to edit responses after submitting

[Send form](#)

1- Open the spreadsheet linked to your form and add a column to contain the edit link

	F	G	H
	Formats available	Book	Update
	csvFilter - Hidden		
	Paperback, Ebook		https://docs.google.com/forms/d/18AuVZ2WTdox-x53DVM31mBzNL6QQ6SpO5JGJ00Et1cg/viewform
	Paperback, Ebook		https://docs.google.com/forms/d/18AuVZ2WTdox-x53DVM31mBzNL6QQ6SpO5JGJ00Et1cg/viewform
	Paperback, Ebook, Audiobook		https://docs.google.com/forms/d/18AuVZ2WTdox-x53DVM31mBzNL6QQ6SpO5JGJ00Et1cg/viewform

2- In the spreadsheet click on the menu: Tools > Script Editor

3- Past the following code into the script editor

```
var formURL =
'https://docs.google.com/forms/d/18AuVZ2WTdox-x53DVM31mBzNL6QQ6SpO5JGJ00Et1cg/viewform';
var sheetName = 'Form Responses';
var columnIndex = 8;

function getEditResponseUrls(){
  var sheet = SpreadsheetApp.getActiveSpreadsheet().getSheetByName(sheetName);
  var data = sheet.getDataRange().getValues();
  var form = FormApp.openByUrl(formURL);
  for(var i = 2; i < data.length; i++) {
    if(data[i][0] != "" && data[i][columnIndex-1] == "") {
      var timestamp = data[i][0];
      var formSubmitted = form.getResponses(timestamp);
      if(formSubmitted.length < 1) continue;
      var editResponseUrl = formSubmitted[0].getEditResponseUrl();
      sheet.getRange(i+1, columnIndex).setValue(editResponseUrl);
    }
  }
}
```


3- Replace the first 3 rows of the script with your own parameters

- formURL: your form URL
- sheetName: the name of the sheet containing the form responses
- columnIndex: the index of the column where you want to put the links to edit the form responses (eg: column H >> columnIndex = 8). It will not work if the column doesn't have a header ("Update" in our example).


4- Trigger the script through the menu Run

A dialog will ask you permission to run the script. After that you should see the link to edit each form response in your spreadsheet.

5- Automate the process for each new entry / form response

You certainly don't want to manually trigger the script every time a new entry is submitted. In the script editor, click on the menu Resources > Current project's triggers and set up an automated trigger as follow:

Current project's triggers

Run	Events
 <input type="text" value="getEditResponseUrls"/>	<input type="text" value="From spreadsheet"/> <input type="text" value="On form submit"/> notifications

Done! Now people will be able to edit each data entry in your spreadsheet.

5.5 Use row-level permissions (through Google Apps Script proxy)

You can display specific rows of your Sheet, depending on the connected user, without sharing the Sheet. For example, if you are collecting usernames through a Google Form, you will be able to let users only see their own submissions.

[>> Learn all the possibilities to display conditional lines](#)

5.6 Add a sidebar

You can choose a 2-columns layout to display the list of results on the left and the details of a result on the right. - [Example](#)

Simply add the keyword "Sidebar" on the second row of your Sheet, in the column you want to display as a sidebar (same way you display filters like StringFilter).

D	E	F	G	H
Company	Work Phone	Mobile	Work Address	Profile
CategoryFilter - Hidden	Hidden	Hidden	Hidden	Sidebar - Hidden
				<pre> <table><tr><td style='vertical- align:top'></td> <td><p style='font- size:12px'>Accounting India

 <table style="font- size:12px"><tr><td </pre>

There is also another way to display the sidebar. It's a bit more complex to set up, but it loads faster if you have a lot of data in your Sheet and it provides direct (deep) linking feature.

<https://sites.google.com/site/scriptsexamples/available-web-apps/awesome-tables/people-directory?q=camille.lambert@demo.com>

This opens an Awesome Table view with a sidebar and directly display in the sidebar the profile indicated in the URL.

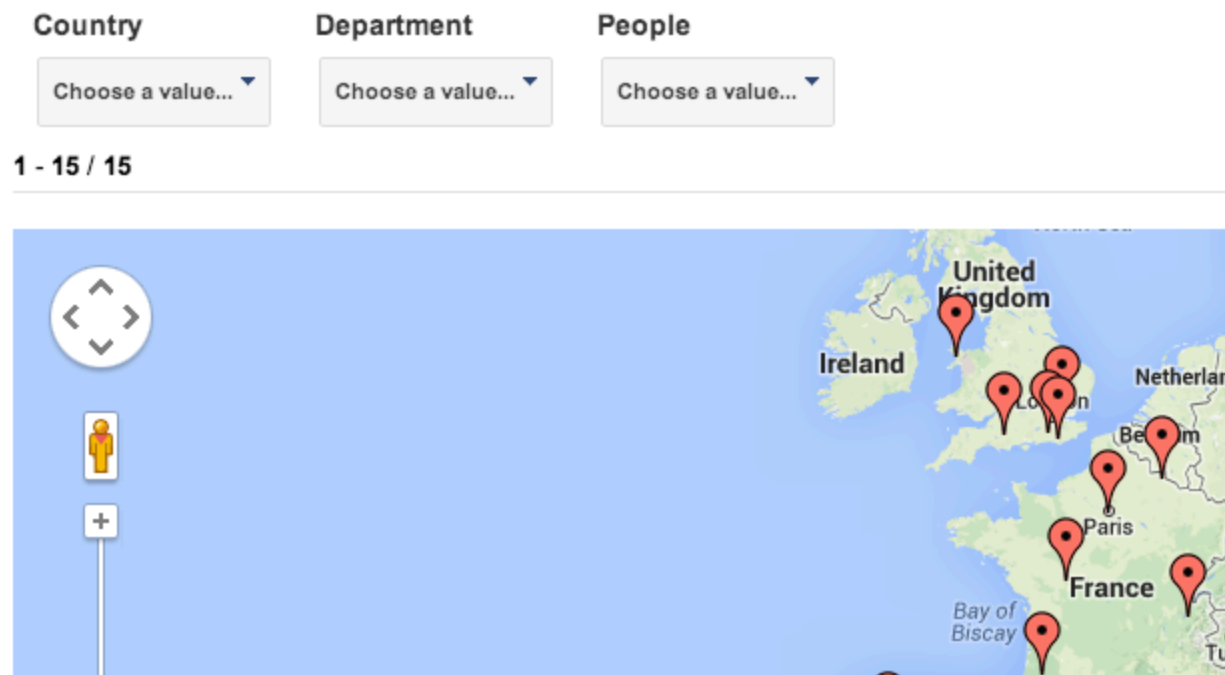
To get this feature, instead of adding the keyword "Sidebar" on the second row of your Sheet, add it in the Query field, among the parameters. The first column indicated in your "select" should contain the data you will use in your URLs for direct linking (eg. in my People Directory, column E contains email addresses, so I begin my select with "select E" and I'll then be able to use this syntax `page_url?q=email_address` to display a specific profile).

Sheet
View
Format
Advanced parameters
?
g+ Following
g+1
322
Save

Google Analytics tracking code

Query (for advanced users)

5.7 Use Google Maps



To display data from your spreadsheet as a maps in the Awesome Table gadget, you can switch the view from table to Maps in the parameters of the gadget.

See [this video](#) for more information.

Sheet
View
Format
Advanced parameters
?
g+ Following
g+1
297

☐ Table

☒ **Maps - example**

☐ Gantt - example

☐ **Advanced summary of responses**
(for Google Forms) - example

☐ Cards - example

Map height

☐ Use Geochart

You can use either addresses or latitude + longitude data (coordinates - Lat-Long pairs). But it's preferable to use the second option (coordinates) as the first one (addresses) takes a veeery long time to load if you have a lot of entries to display.

Only 2 columns should be displayed: the one with your addresses and the one with the info to display in the tooltip (if you are using latitude + longitude data, 3 columns should be displayed: latitude, longitude and tooltip). **All other columns should be hidden.** See [5.8](#) to learn how to hide

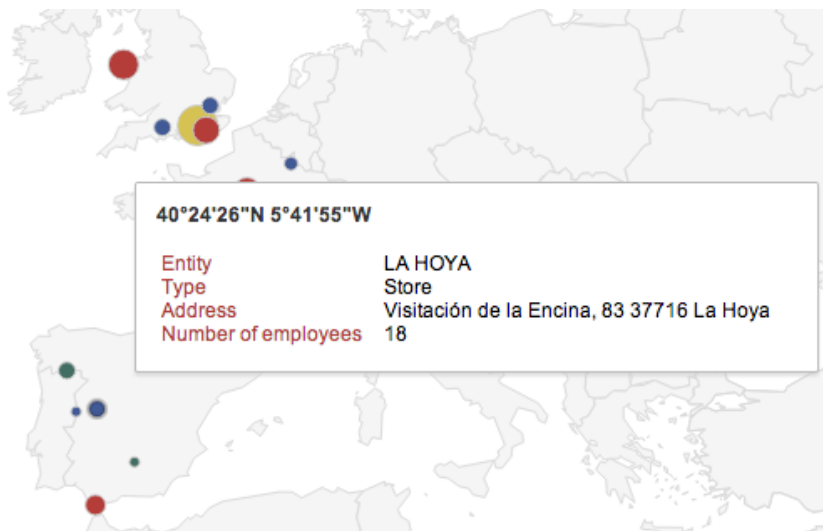
the other columns.

	A	B	C
1	Latitude	Longitude	Tooltip
2	NoFilter	NoFilter	CategoryFilter - Hidden
3	49,0543069	2,0673786	Osny (IFA Chauvin)

Best is to start with only two columns in your sheet, the first one with the addresses and the second one with the info to display in the tooltip. Then install the gadget to see if the map is correctly displayed. After that you can add other columns to setup your filters.

Note that the map can display a maximum of **400 entries**.

If this map view isn't suitable for you, you can try the [geochart view](#) instead. It creates a basic map and display markers of different colors and sizes.



Contrary to the standard Maps view in which only 2 columns of your Sheet should be displayed, here you need 5 columns.

- Latitude
- Longitude
- Marker color
- Marker size
- Tooltip content

	A	B	C	D	E
1	Latitude	Longitude	Marker color	Number of employees	Directory
2	NoFilter	NoFilter	NoFilter	NoFilter	
3	49.762085	4.726096	#415994	15	<table border="0" st 08000 CHARLEVILL
4	51.7504004	0.3836366	#415994	17	<table border="0" st CHIGNALL ST JAM CM1 4NY 17</p>
5	38.183333	-3.682046	#416D62	12	<table border="0" st 23210 Guaromán<b
6	41.9734629	-7.3192542	#416D62	18	<table border="0" st 32611 Riós 18</
					<table border="0" st

You can make a copy of [this sheet](#) if you don't want to start from scratch.

5.8 Hide some columns

You can use the keyword "Hidden" on the second row to hide some columns. If you want to display a filter but not the actual data in the table, you can use multiple keywords for the same column, eg: "CategoryFilter - Hidden".

5.9 Allow people to download the data displayed

It is possible to display a button at the bottom of the table to download the **filtered** data as csv (meaning that the content of the csv will be different if the user select some filters).

Full Name

Mobile Number

1 - 5 of 29

Full Name	Email Address
Firstname LASTNAME	firstname.lastname@domain.com
Firstname LASTNAME	firstname.lastname@domain.com
Firstname LASTNAME	firstname.lastname@domain.com
Firstname LASTNAME	firstname.lastname@domain.com
Firstname LASTNAME	firstname.lastname@domain.com



To activate this feature, simply check the box in the gadget settings.

Sheet

View

Format

Advanced parameters

Save

Google Analytics tracking
code

Query (for advanced users)

☒ Allow viewers to download data as csv

5.10 Dependent category filters

It is possible to link a category filter to another, for example to display a list of countries and a list of cities. When you select a specific country, only the related cities are displayed in the dependent filter.

Country

USA ▾

Region/State

Choose a value... ▾

Choose a value...

California

New York

Country

France ▾

Region/State

Choose a value... ▾

Choose a value...

Ile-de-France

Provence

To do that, simply indicate inside parenthesis the Column Index of the subfilter / dependent filter.

G	H
Country	Department
CategoryFilter (H) - Hidden	CategoryFilter - Hidden

5.11 Link Analytics to the gadget

If you want to track the number of clicks on a specific item in the Table, it's possible! Useful if you display a list of files to download for example.

Note: This has been updated to use the new tracking code from Google Analytics (linked to [Universal Analytics](#))

1. In the gadget settings make sure you specify your Google Analytics Tracking ID.
2. In your spreadsheet, at some HTML to display links in the table, with a call to Analytics when a user clicks on a link

```
<a href="URL-to-your-file" onclick="ga('send', 'pageview', 'URL-to-track');">Link Text</a>
<a href="URL-to-your-file" onclick="_gaq.push(['_trackPageview', 'URL-to-track'])">Link
Text</a>
```

Where

- a. URL-to-your-file is the full web address of the file you want your viewers to download (e.g. a file uploaded to your site or in Google Drive)
- b. URL-to-track is the partial URL you want to appear recorded in Google Analytics: for example you want your viewers to download `http://www.example.com/files/download.zip` so make this URL-to-your-file and make URL-to-track `/files/download.zip`

```
eg: <a href="http://www.example.com/files/download.zip" onclick="ga('send',
'pageview', '/files/download.zip');">Link Text</a>
<a href="http://www.example.com/files/download.zip"
```

`onclick="_gaq.push(['_trackPageview','/files/download.zip'])">Link Text`

[Learn more on Steegle.com](#)


5.12 Use a custom CSS file

If you don't like the look of the gadget, you can make it look the way you want.

[In this page](#) you will see some alternative looks and links to CSS files you can reuse.


Price 250 434 City Choose a value

1 - 2 / 8

Picture	Price	City
	€ 434.00	Paris

Price 250 434 City Choose a value

1 - 2 / 8

Picture	Price	City
	€ 434.00	Paris

6 - Examples

6.1 Display a list of Drive files

File

Last updated on 11/13/2009 1/3/2013

Type Choose a value...
doc
document
html
JPG
odt
other
pdf
PNG
spreadsheet
xcf

Owner Choose a value...

Creation date 11/13/2009 4/24/2012

1 - 7 of 35

File	Owner	Creation date	Last updated on	Folder
À l'attaque des tâches répétitives, vers l'automatisation Mémoire fin d'étude	romain.vialard (romain.vialard@gmail.com)	11/19/2011	1/3/2013	Mes documents
The Disaster Recovery Plan.odt From Scratch - Storyboard	romain.vialard (romain.vialard@gmail.com)	2/7/2010	1/3/2013	From Scratch
ERP, pourquoi un métro de retard ? Cours Advise - ESCM	romain.vialard (romain.vialard@gmail.com)	4/21/2012	1/3/2013	Mes documents
Creative Commons.pdf Nice presentation about CC licenses	romain.vialard (romain.vialard@gmail.com)	9/20/2010	1/3/2013	Mes documents

A combination of a script to list your Drive files in a spreadsheet + the Awesome Table gadget to display those files.

Use this script <http://goo.gl/cWjJka> on your spreadsheet.

>> [Watch the video](#)

6.2 A list of flat for rent

Price 250 434

City Choose a value...
Lyon
Marseille
Paris


1 - 3 of 18

Picture	Description	Price	City
	Very nice apartment	€ 434.00	Paris
	Apartment with lot of space. Click on the link to see more.	€ 398.00	Marseille

6.3 People Directory

Nom	Fonction	Société	Compétences
<input type="text" value="romain"/>	<input type="text"/>	<input type="button" value="Sélectionner..."/>	<input type="text"/>

Nom
ROMAIN MBEMBA
Romain MELENDEZ
ROMAIN PENGUILLY
ROMAIN RADENAC
ROMAIN REYNAL
ROMAIN SAINT LANNES
ROMAIN THIERRY
ROMAIN THIEULLENT
Romain VIALARD
ROMAIN VICTOR



Romain VIALARD
Consultant - Reveval

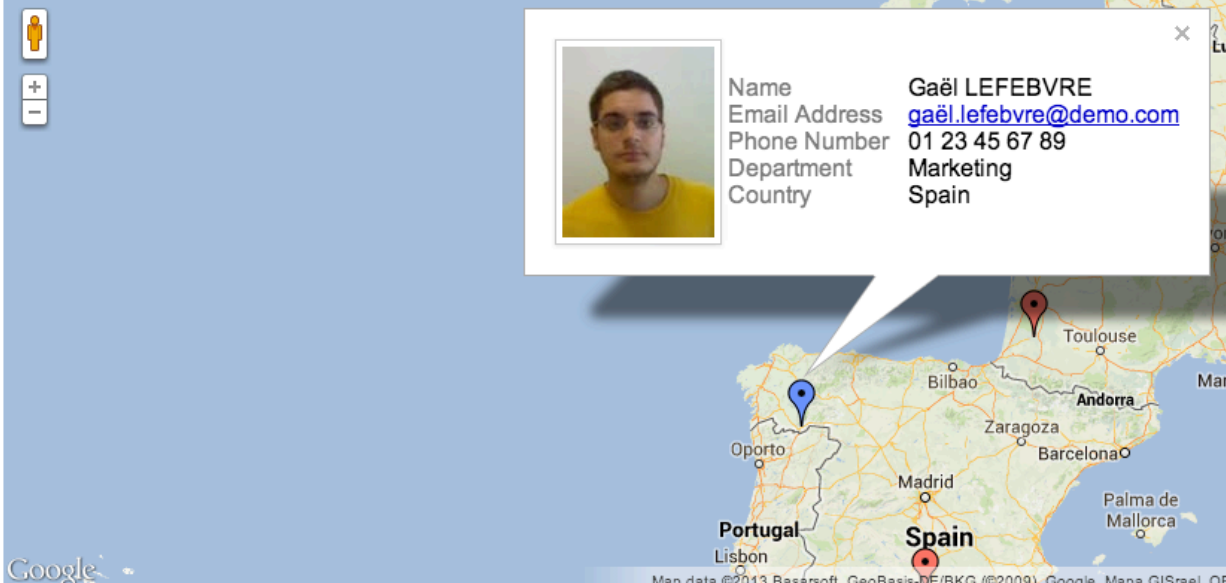
E-mail
professionnel romain.vial
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professionnelle 10 rue des
Responsable patricio.die
Hobbies Cooking
Formation Msc In Mar
Compétences


>> [See example](#)

6.4 Google Maps

Country	Department	People
<input type="button" value="Choose a value..."/>	<input type="button" value="Choose a value..."/>	<input type="button" value="Choose a value..."/>
	<input type="button" value="x Marketing"/>	

1 - 3 of 3

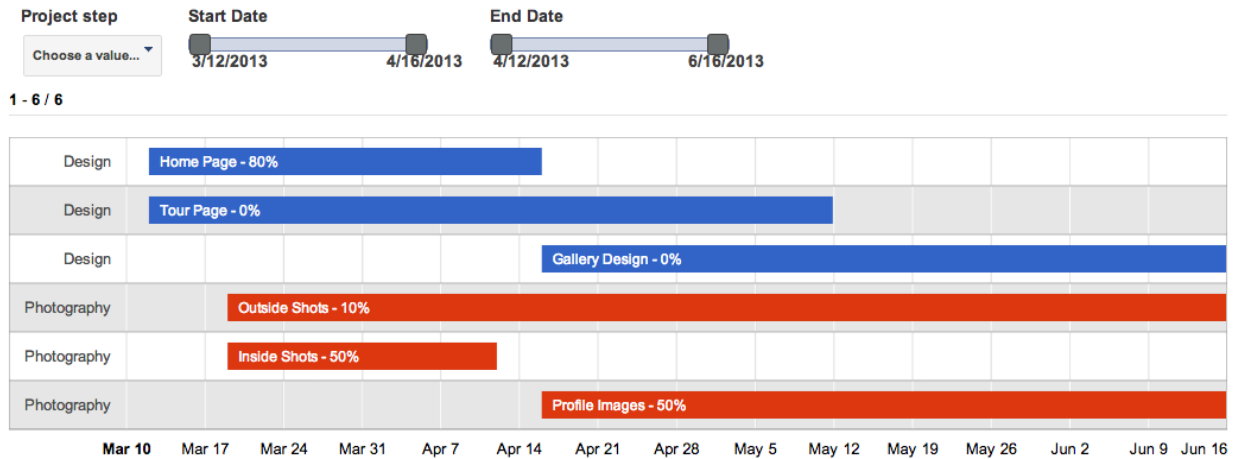




Name Gaël LEFEBVRE
Email Address gaël.lefebvre@demo.com
Phone Number 01 23 45 67 89
Department Marketing
Country Spain

>> [Watch the video](#) or >> [See example](#)

6.5 Simple Gantt chart




>> [See example](#)


6.6 Cards view


Domain Vendor Compatible Device


 Choose a value... Choose a value...


1 - 12 / 68


**Google Apps**
Collaboration applications


**Gmail**
Get smarter email wherever you are, integrated with contacts and apps on all your devices


**Google Calendar**
Organize and share your agenda


**Google Drive**
Create collaboratively and in real-time documents, presentations and spreadsheets


**Google Documents**
Collaborate on Documents


**Google Drawings**
Collaborate on the white board


**Google Sheets**
Collaborate on Spreadsheets

**Google Slides**
Collaborate on presentations

**Google+**
+ Ceva's Enterprise Social Network

**Google Sites**
Shared spaces for instant collaboration, even on iPad and Android tablets

**Hangouts**
Video conference from all your devices, including iOS and Android phones and tablets

**Google Authenticator**
One time passwords for 2-step verification

>> [See example](#)

6.7 Advanced summary of responses for Google Forms

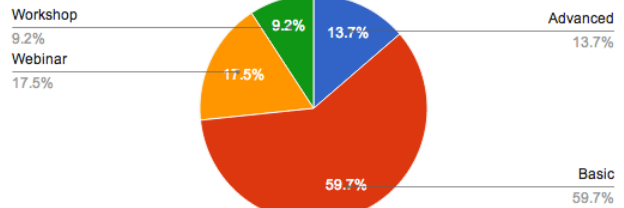
Which grade would you give to your trainer?



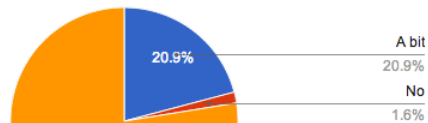
1 - 2772 / 2772

The name of your company is:	Top results
Apple	1683
Microsoft	752
Google	120
Amazon	94
Samsung	86
Elitech	14
Cisco	13
Starbucks	7
Accenture	1
Deloitte	1
Reveol	1

Your training type is:



The trainer clearly explained the benefits of this training?



Do you have any comments about your trainer? - Top words

MAKE SESSION EASY EXCELLENT NEED **TRAINING**
REALLY **TIME** DURING FOLLOW SEE THROUGH
THANK **TRAINER** SHORT WELL USE GMAIL
JOB KNOW UNDERSTAND MADE **MORE** PRESENTATION

>> [See example](#)