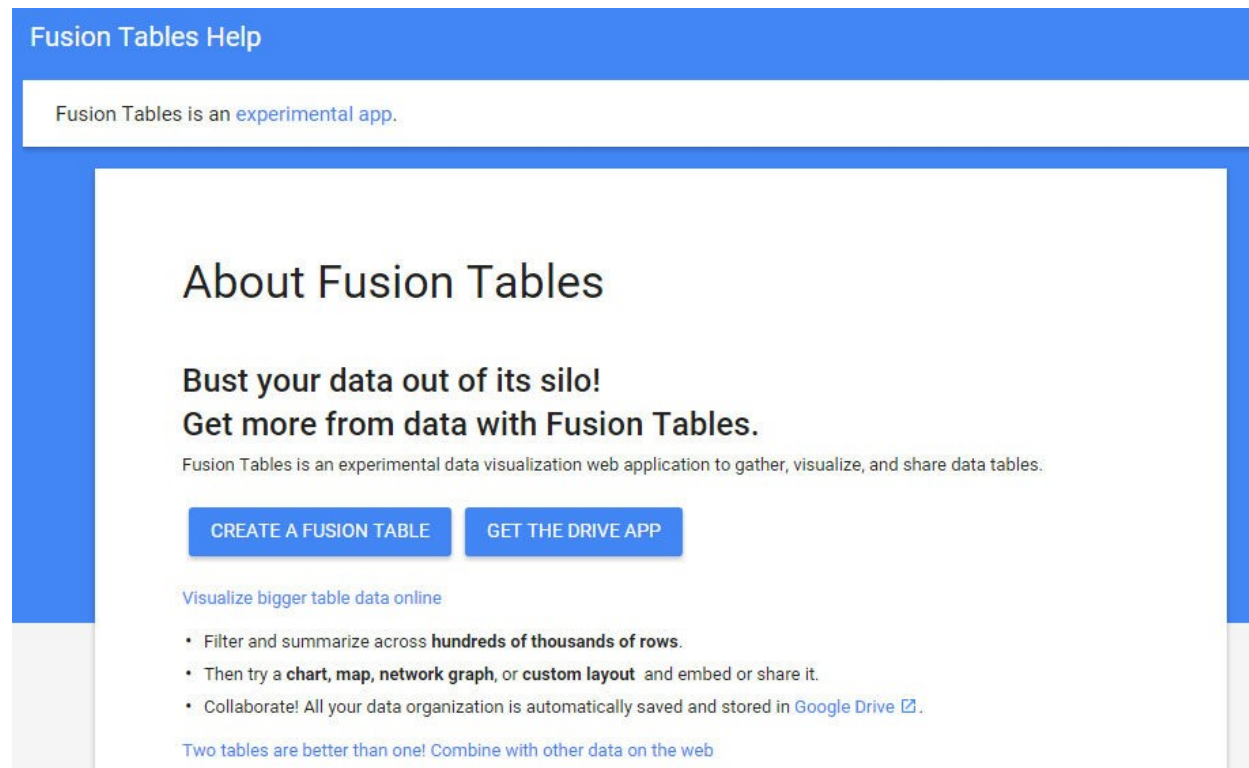


Google fusion tables

You will find Google fusion tables at <https://support.google.com/fusiontables/answer/2571232>. Google fusion tables is an experimental web-based application by Google. Given any Excel spreadsheet, the application can **visualize the information graphically, in charts, GIS maps, network graphs**.



The screenshot shows the 'Fusion Tables Help' page. At the top, a blue header bar contains the text 'Fusion Tables Help'. Below this, a white box states 'Fusion Tables is an experimental app.' The main content area has a blue border and contains the following text: 'About Fusion Tables', 'Bust your data out of its silo!', 'Get more from data with Fusion Tables.', and 'Fusion Tables is an experimental data visualization web application to gather, visualize, and share data tables.' Below this text are two blue buttons: 'CREATE A FUSION TABLE' and 'GET THE DRIVE APP'. Further down, a section titled 'Visualize bigger table data online' lists three bullet points: 'Filter and summarize across hundreds of thousands of rows.', 'Then try a chart, map, network graph, or custom layout and embed or share it.', and 'Collaborate! All your data organization is automatically saved and stored in Google Drive'. At the bottom, a link reads 'Two tables are better than one! Combine with other data on the web'.

Fusion Tables Help

Fusion Tables is an experimental app.

About Fusion Tables

Bust your data out of its silo!
Get more from data with Fusion Tables.

Fusion Tables is an experimental data visualization web application to gather, visualize, and share data tables.

[CREATE A FUSION TABLE](#) [GET THE DRIVE APP](#)

Visualize bigger table data online

- Filter and summarize across **hundreds of thousands of rows**.
- Then try a **chart, map, network graph, or custom layout** and embed or share it.
- Collaborate! All your data organization is automatically saved and stored in [Google Drive](#).

[Two tables are better than one! Combine with other data on the web](#)

Click on CREATE A FUSION TABLE and get started!

From this computer

Google Spreadsheets

Create empty table

Choose File
McAdam et al.xlsx

You can upload spreadsheets, delimited text files (.csv, .tsv, or .txt), and Keyhole Markup Language files (.kml)
[Learn more](#)

Or search public data tables

New to Fusion Tables?
Take a peek! [Play with a data set](#) or [try a tutorial](#).

Choose an Excel file on your computer (e.g., the McAdam et al.xlsx spreadsheet) and then click NEXT. When the content of the imported spreadsheet is displayed, if you approve, click on NEXT again, and FINISH on the next page.

McAdam et al

Imported at Wed Sep 30 03:31:03 PDT 2015 from McAdam et al.xlsx.
Edited at 6:32 AM

Share

File Edit Tools Help

Rows 1

Cards 1

Map of WHERE

Filter

No filters applied

1-14 of 14

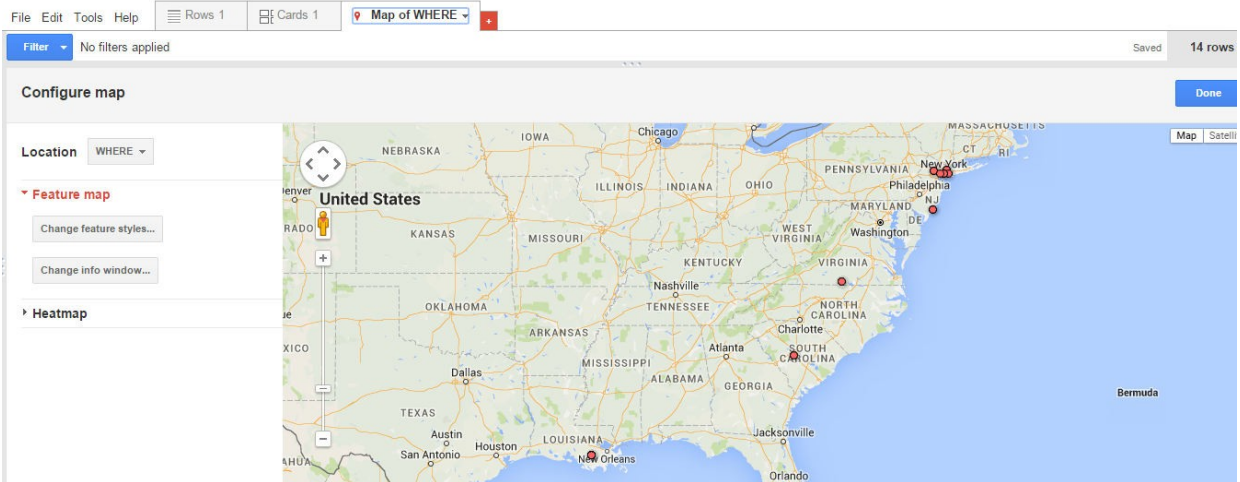
Newspap...	Newspaper Date	PRIMAR...	EVENT	Event Name	SEMANTI...	WHO	Actor ID	INDIVIDUA...	COLLECTIV...	Name of Collective Actor	Age	Race	Residence	Job	Nur
NYT	9/22/1970	1	1	Racial Unrest in Louisiana City Leads to a State of Emergenc	1	BLACK RESIDENTS OF THIBADEOUX AND POLICESemTrip1	1			residents		black	Thibadeoux		
NYT	9/22/1970	1	1	Racial Unrest in Louisiana City Leads to a State of Emergenc	2	BLACK RESIDENTS OF THIBADEOUX AND POLICESemTrip2	2								
NYT	9/25/1966	2	1	EXTRA POLICE SENT INTO BRONX SECTION	1	YOUTHS				youths					
NYT	9/25/1966	2	2	EXTRA POLICE	2	YOUTHS									

At this point, click on the tab Map of WHERE to visualize a GIS map. Google fusion tables will now automatically geocode locations for you (i.e., assign latitude and longitude to each location in the WHERE column of the Excel spreadsheet; but you can choose to display different columns that contain location information) and visualize a map.

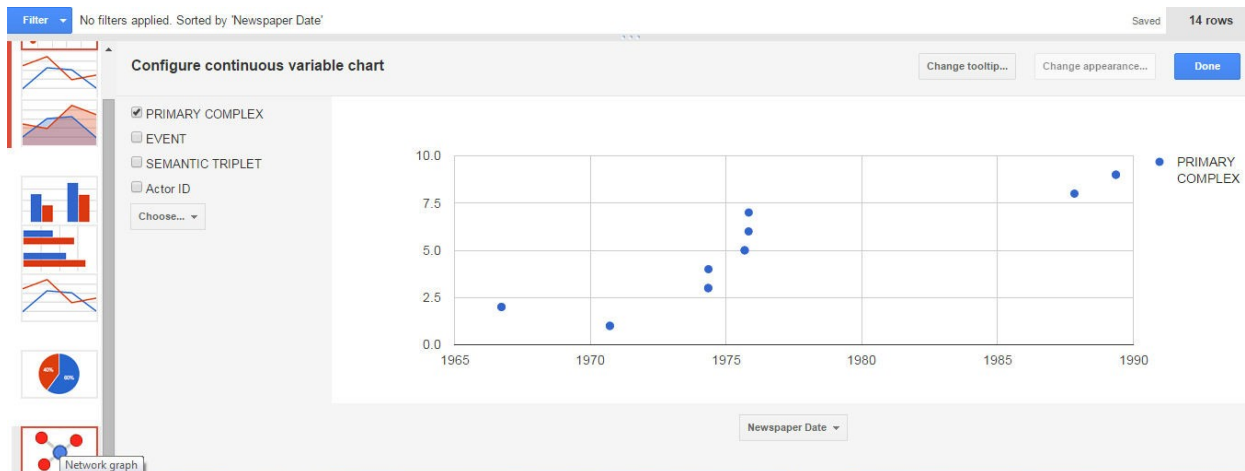
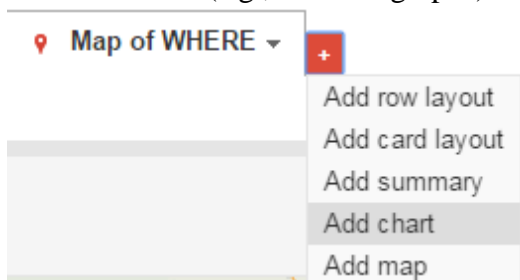
McAdam et al

Imported at Wed Sep 30 03:31:03 PDT 2015 from McAdam et al.xlsx.
Edited at 6:34 AM

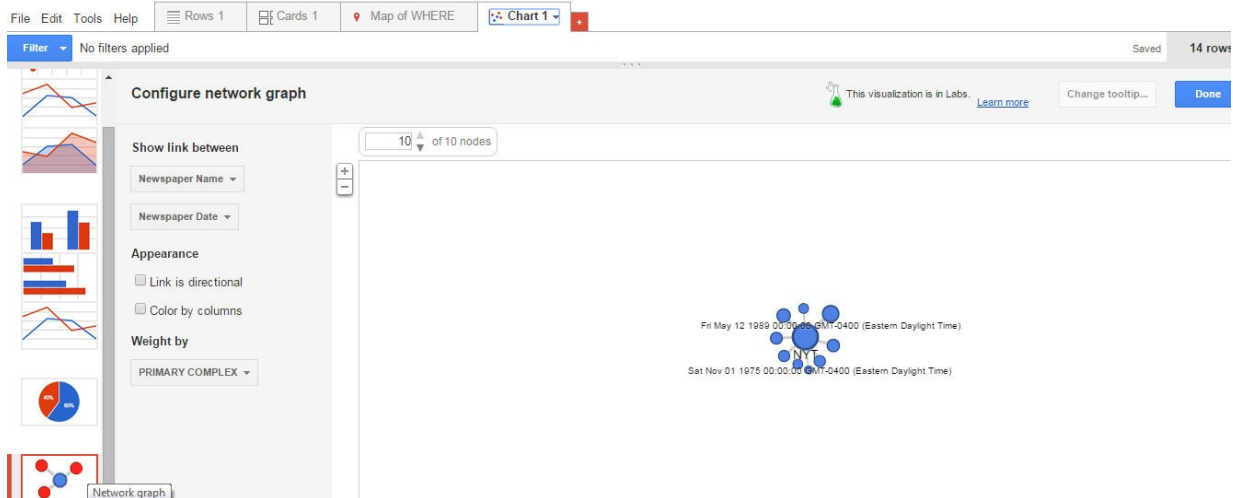
Share



Click on + sign in red next to the tab Map of WHERE to display different information in different forms (e.g., network graphs). Click on Add chart.



After scrolling down on the left-hand side, click on the network graph image.



Google fusion tables has automatically picked the first two columns in the Excel spreadsheet (newspaper name, newspaper date) for display. Since the spreadsheet contains information on WHO does WHAT, AGAINST WHOM, let's pick columns WHO and AGAINST WHOM for display under the "Show link between" label. To add visual clarity, tick the check boxes for "Link is directional" (since actions flow from one actor to another) and "Color by column" (so that you know who is the WHO and the AGAINST WHOM. Click on the + and - signs to enlarge or reduce the graph size. You can also change the number of nodes displayed. When you hover over labels, the label content will be displayed (see the black label EACH OTHER on the lower right-hand side).

