

Comparative Study of Countries

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SCREENSHOTS OF WORKSHEETS

STEP 1-5: DATA BLENDING

← → ↺ ↻
Insurance Indicators (Insurance Sample Dataset)
Connection
● Live ○ Extract
Filters
0 | Add

Insurance Indicators

Need more data?

Drag tables here to relate them. [Learn more](#)

Connections Add
 Insurance Sample Dataset
Microsoft Excel
 Global Financi...base - Jul2018
Microsoft Excel

Sheets ↗
☐ Use Data Interpreter
Data Interpreter might be able to clean your Microsoft Excel workbook.

Data - July 2018
Definitions and Sources

New Union

Insurance Indicators ▾ 154 fields 505 rows

100 → rows ⚙️ ▾

Name
Insurance Indicators

Fields

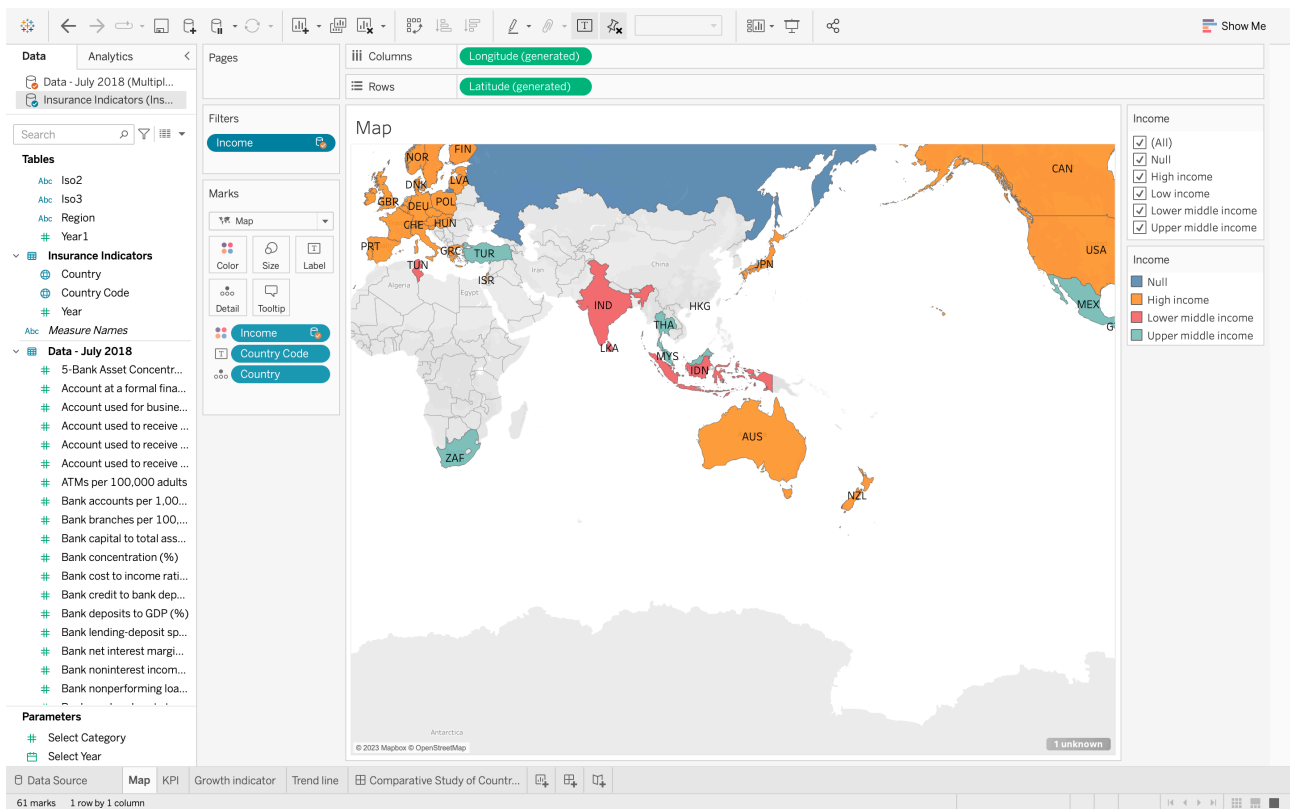
Type	Field Name	Phys...	Rem...
📊	Country Code	Insura...	Count...
📍	Country	Insura...	Country
#	Year	Insura...	Year
#	Life insurance share	Insura...	Life in...
#	Market share > I life	Insura...	Marke...

📊 Insurance Indicators Country Code	📍 Insurance Indicators Country	# Insurance Indicators Year	# Insurance Indicators Life insurance share	# Insurance Indicators Market share > Life	# Insu... Ma
ARG	Argentina	2012	0.206750	null	
ARG	Argentina	2013	0.178410	null	
ARG	Argentina	2014	0.165180	null	
ARG	Argentina	2015	0.153080	null	
ARG	Argentina	2016	0.159930	null	
AUS	Australia	2006	0.576510	0.0150000	
AUS	Australia	2007	0.619490	0.0168800	
AUS	Australia	2008	0.594230	0.0164000	

Data Source
Map KPI Growth indicator Trend line Comparative Study of Countr...

16 4 b b1 522

STEP 6-7: CREATING WORKSHEET ‘MAP’



STEPS 8-11: CREATING WORKSHEET ‘KPI’

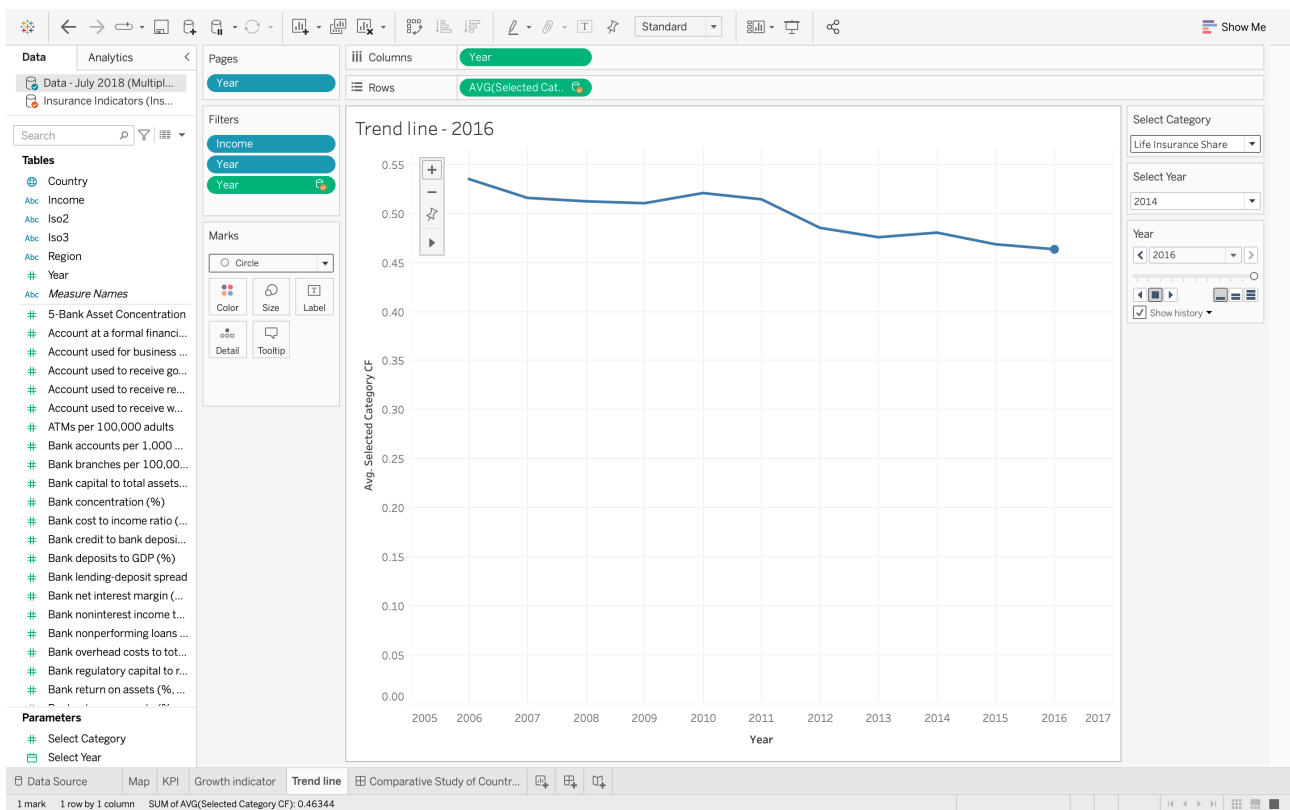
The screenshot displays the Tableau Desktop interface with the following components:

- Top Bar:** Includes navigation icons, a 'Standard' view dropdown, and a 'Show Me' button.
- Data Pane (Left):**
 - Data:** Lists 'Data - July 2018 (Multipl...' and 'Insurance Indicators (Ins...'.
 - Search:** A search bar with a magnifying glass icon.
 - Tables:** A list of tables including 'Iso2', 'Iso3', 'Region', 'Year1', 'Insurance Indicators', 'Country', 'Country Code', 'Year', and 'Measure Names'.
 - Data - July 2018:** A list of data sources including '5-Bank Asset Concentr...', 'Account at a formal fina...', 'Account used for busine...', 'Account used to receive ...', 'ATMs per 100,000 adults', 'Bank accounts per 1,00...', 'Bank branches per 100...', 'Bank capital to total ass...', 'Bank concentration (%)', 'Bank cost to income rati...', 'Bank credit to bank dep...', 'Bank deposits to GDP (%)', 'Bank lending-deposit sp...', 'Bank net interest margi...', 'Bank noninterest incom...', and 'Bank nonperforming loa...'.
 - Parameters:** Includes 'Select Category' and 'Select Year'.
- Columns Shelf:** Labeled 'Measure Names'.
- Rows Shelf:** Labeled 'Measure Values'.
- Filters:** Includes 'Measure Names' and 'Income'.
- Marks:** Includes 'Text', 'Color', 'Size', 'Text', 'Detail', 'Tooltip', and 'Measure Values'.
- Measure Values:** A list of measures including 'SUM(Comparison Ye...', 'AGG(Growth %)', and 'SUM(Selected Year...'.
- Right Panel:** Includes 'Income' (dropdown), 'Select Year' (dropdown), and 'Select Category' (dropdown).
- Bottom Bar:** Includes 'Data Source', 'Map', 'KPI', 'Growth indicator', 'Trend line', and 'Comparative Study of Countr...'.

The main view shows a KPI visualization with the following data:

Comparison Year CF	24.73
Growth %	0.00
Selected Year CF	25.46

STEP 14: CREATING WORKSHEET ‘TREND LINE’



STEP 15: CREATING DASHBOARD

