

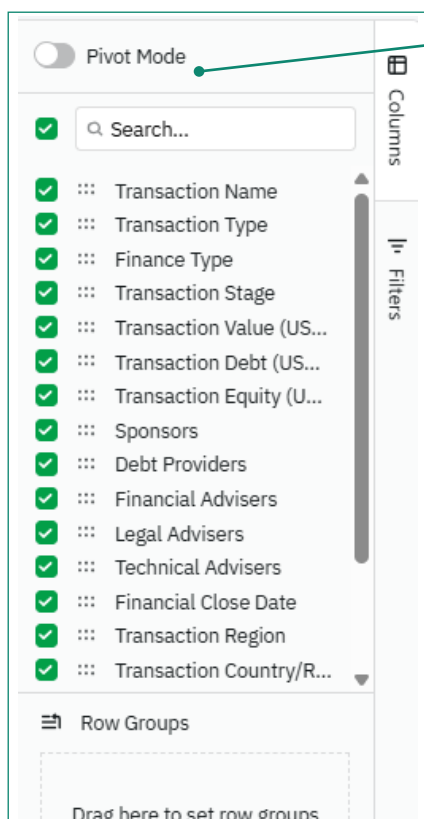
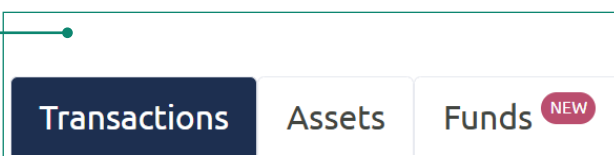
Data Dashboards How to guide

The Data Dashboards are underpinned by IJGlobal's 61,000+ transactions, 46,000+ assets, and 4,100+ Funds, updated live, allowing for the most up to date view of the market – users can filter, group and aggregate data via our Pivot Table mode and produce data visualizations in the form of multiple types of graphs and charts.

How to Guide

What data are you looking for?

There are three datasets available, which can be selected from the top left section of the website

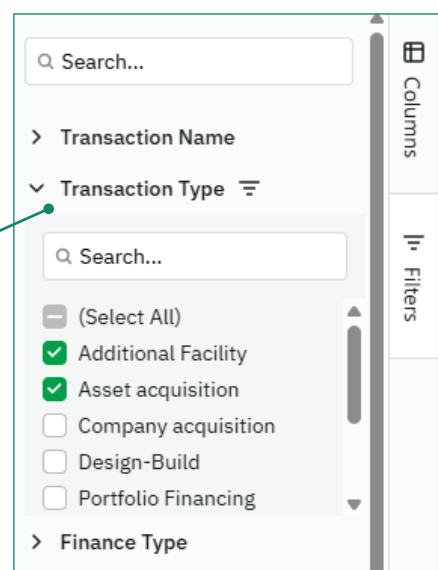


Choosing columns

The 'Columns' tab located on the left allows you to select which columns are displayed on the main dashboard, enabling you to exclude data points that may not be relevant

Applying filters

Use the 'Filters' tab on the left to add filters like transaction stages, asset type, or fund managers to the dashboards

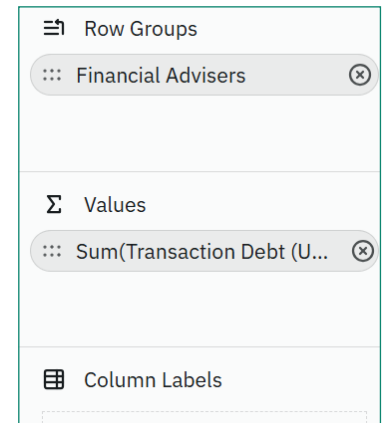
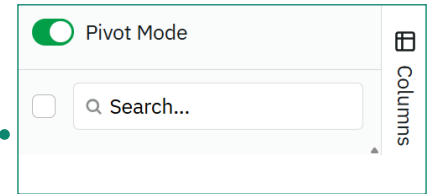


How to Guide

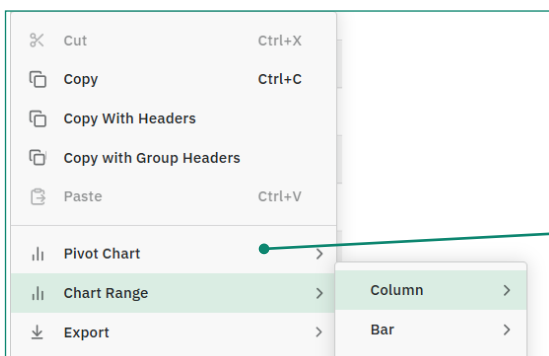
Pivot Tables

A pivot table is a tool that lets you quickly summarise, analyse, and present data by sorting, counting, and totalling information for easier management of complex datasets

- To create a pivot table from the data above, select the 'Columns' tab and enable '**Pivot Mode**'
- When pivot mode is enabled, you can customize the chart according to your specific requirements by entering variables into the **Rows**, **Values**, and **Column** fields as illustrated below, you will see your output on the left



Group	Sum(Transaction Value (USD m))
Bank of America (BAC)	12,897.94
Bank of China (BIC)	491.60
Bank of Communications (BOM)	190.00
Bank of China (BIC)	9,339.87
Bank of China (BIC)	7,190.10



Want to create a graph?

Highlight the data fields you are interested in, right click and apply the **Chart Range** of interest

If you have any questions about the above process or would like to discuss a specific data project you are running, then please get in touch with clientsupport@ijglobal.com