

Changing a data series in a dashboard

In some circumstances it may be necessary for you to replace a data series in your dashboard. This document guides you through how you can do this.

First, you will need to navigate to the My Dashboards section of Mintec Analytics; you can do this by clicking on **My Dashboards** from the home screen or by clicking on the My Dashboards icon on the navigation bar.

Next open your dashboard by selecting it from the sidebar and click on the **edit** icon above your dashboard.



Then use the **edit** icon found in the top right corner of the relevant widget to begin editing your data series.





Here you can use the **delete** icon to remove any unwanted data series from your widget, and you can use the search bar or category menu to select new data series to add to your widget.

	CREATE & WIDGET	\mathbf{x}	Data Series					~ ^
	CREATE A WIDGET		Search for new data series					
	Search for data series		Axis Co	olor Code	Name			
		٩	Left 🗸	5Z177	Testliner 3 ave del FR			
	Please select a category							
	Beverages	322 🔨	Left 🗸	5Z54	Kraftliner 125g del DE hi			
	Chemicals	693	Left 🗸	SZ60	Fluting waste based del DE H	hi	Delete data series	
600	Economics	1792						
	Energy & Transport	727	Please add a series to your widget from the panel on the left					
	Fish	775	Widget Properties					~
	Food Ingredients	700						
	Forest Products	562	Chart Line Title	Chart Line Title			Gridlines	
	Fruit, Treenuts & Derivativ	1134	Kraftliner	Kraftliner			Horizontal	~
	Grains, Feed & Derivatives	954	Size		Legend Position		Axis ĵ	
	Industrial Materials	139	4 x 4	~	Тор	Тор ~	Single Dual	
	Meat, Dairy & Eggs	2700						
	Metals & Ores	244 British Dound			~	Unit (left axis)		
	Oilseeds Oils & Fats Customised	R79 5 Range Selection 3			Frequency			
	Imported		Fixed start	t and moving	ioving ~		Daily	~
	Cost Modelling	7						

Once you have made the necessary changes to your widget, save the changes by clicking **Save** and then click **Save** again at the top of the screen to save the dashboard.