Create an Aggregate Metric

Metric Insights allows to create one or several Aggregate Metrics from any created Metric. This article describes how to create an Aggregate Metric using "Aggregate a Metric" option as a Data Source.

This method is based on creating a new Metric. It is also possible to create an Aggregate Metric directly from the Metric Editor of already created Metric. For more details check the <u>Create Multiple Aggregates from a Single Metric</u> article.

1. Start Creating a New Metric

Access +New > Metric > Create New

1 N	ew Metric	₽ Search		+ New	Content	🕲 Admin	👤 Admin
	1 Measured	Monthly	•				
	Dimension it by	Not Dimensioned	+				
	2 Name	Aggregate from Dally Sales					
	3 Category	Demo Category (Kate)	+				
	Put in Folder	Select Folder					
	4	Next: Define Details					

- 1. **Measured:** Select the measurement interval that applies to the level of aggregation that you want in your result set
- 2. **Name:** Give the Metric a descriptive name
- 3. **Category:** Select the Category to place the Metric
- 4. [Next: Define Details] to open the Editor

2. Complete Data Tab

Aggregate from Daily Sales	₽ Search		+ New	Content	Admin	👤 Admin
Info Data Alerting Charting Associations Do	uments Advanced Engagement History	Q 🖄 🛍 💽	Save & Previe	w 🖹 Save	📩 Enab	le & Publ
Data Source	Aggregate a Metric		~		1	
2 Which Metric	Daily Sales	× \$	ŀ			
3 Aggregate using	Sum		r			
Compute monthly values if daily values are missing	Yes No					
Data values are	Integer Odecimal					
Values are additive across time periods	• Yes O No					
Omit current month from Chart	• Yes O No					

- 1. Data Source: Select the "Aggregate a Metric" option
- 2. Which Metric: Choose the Metric from which to create an Aggregate from the dropdown list
- 3. **Aggregate using**: Select the aggregation method
- 4. **Compute monthly values if daily values are missing**: Select 'Yes" if you want to use monthly values instead of daily values if they are not available

[Enable&Publish] afterwards.

Aggregate Metrics are not bound to any particular Data Collection Trigger. The Metric's data is updated automatically each time its Source Metric's data is updated or changed.