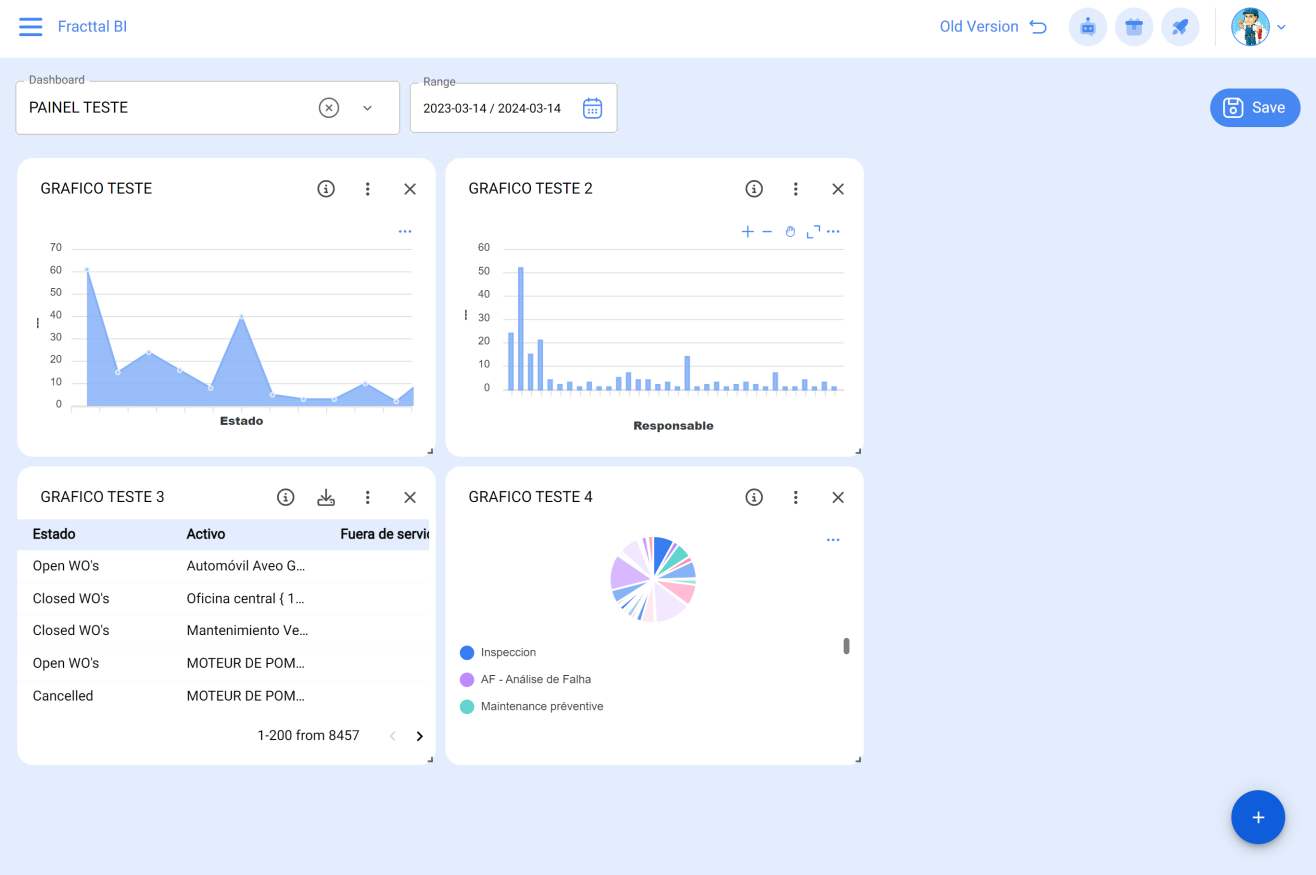
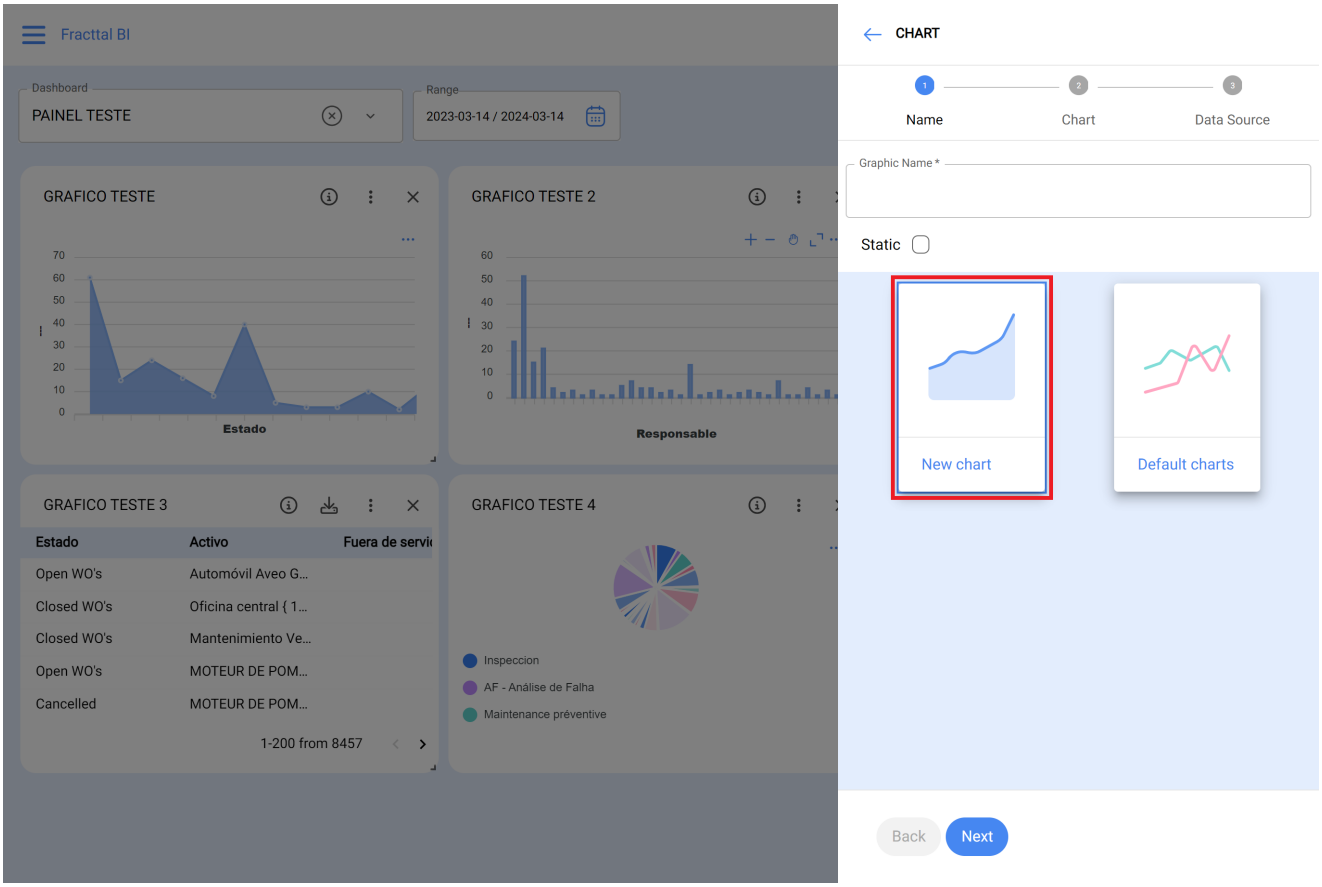
How to use Fracttal BI?

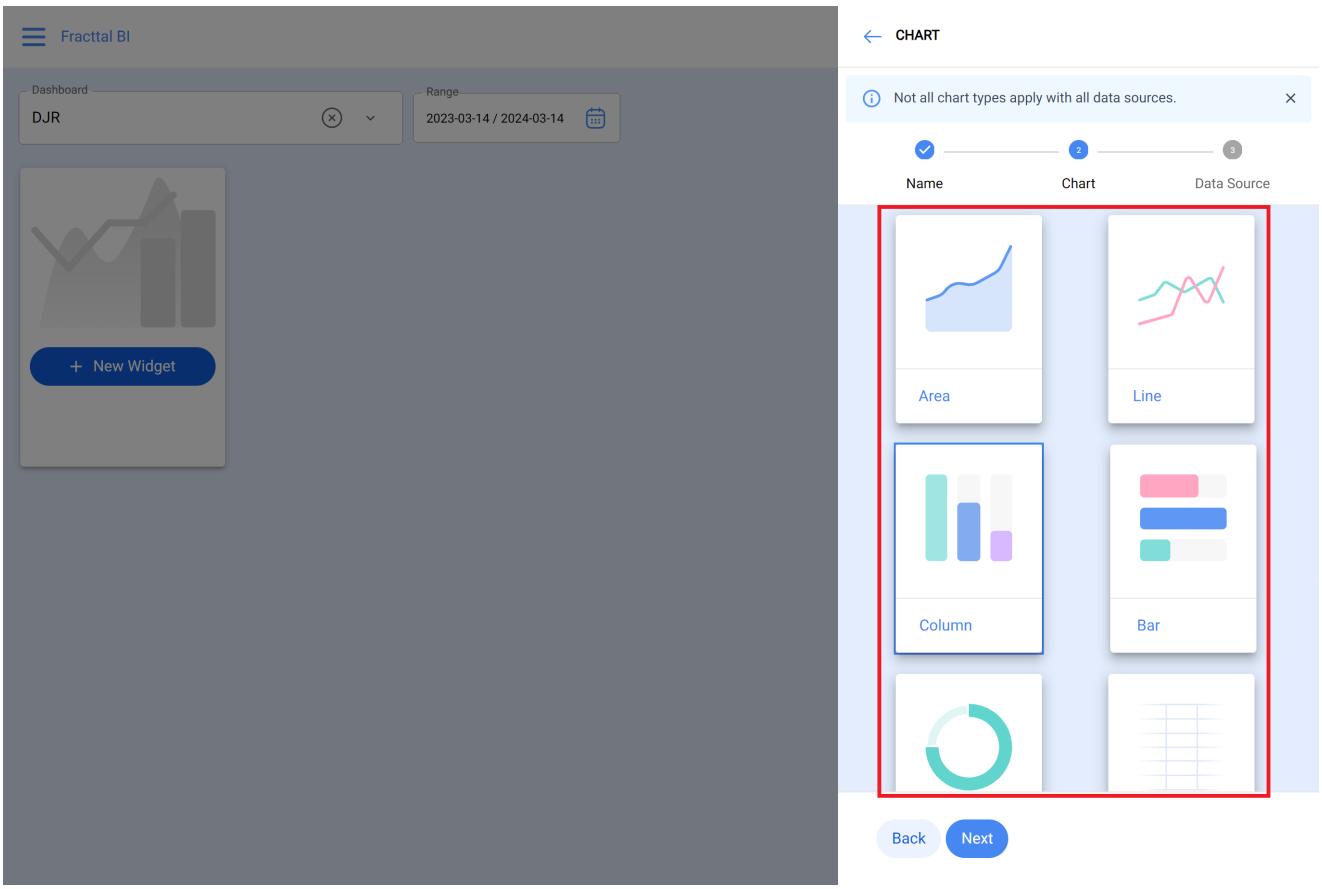
help.fracttal.com/hc/en-us/articles/25052251760525-How-to-use-Fracttal-BI

Fracttal BI is a tool that allows you to create custom dashboards containing widgets. In the widgets we can create in a customized way graphs with different data sources such as Work Queue tasks, meter readings, task plans, my work requests and work orders.

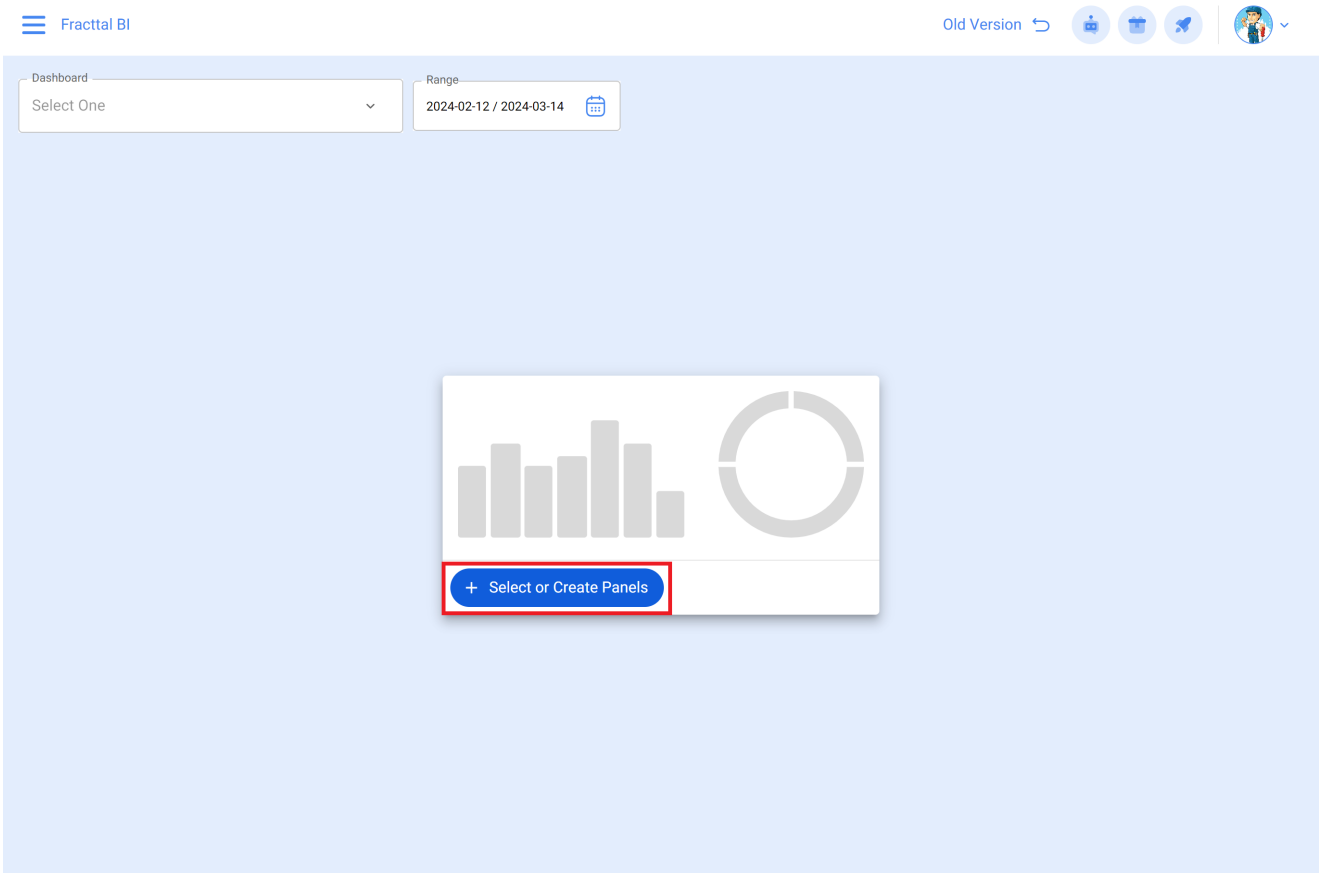


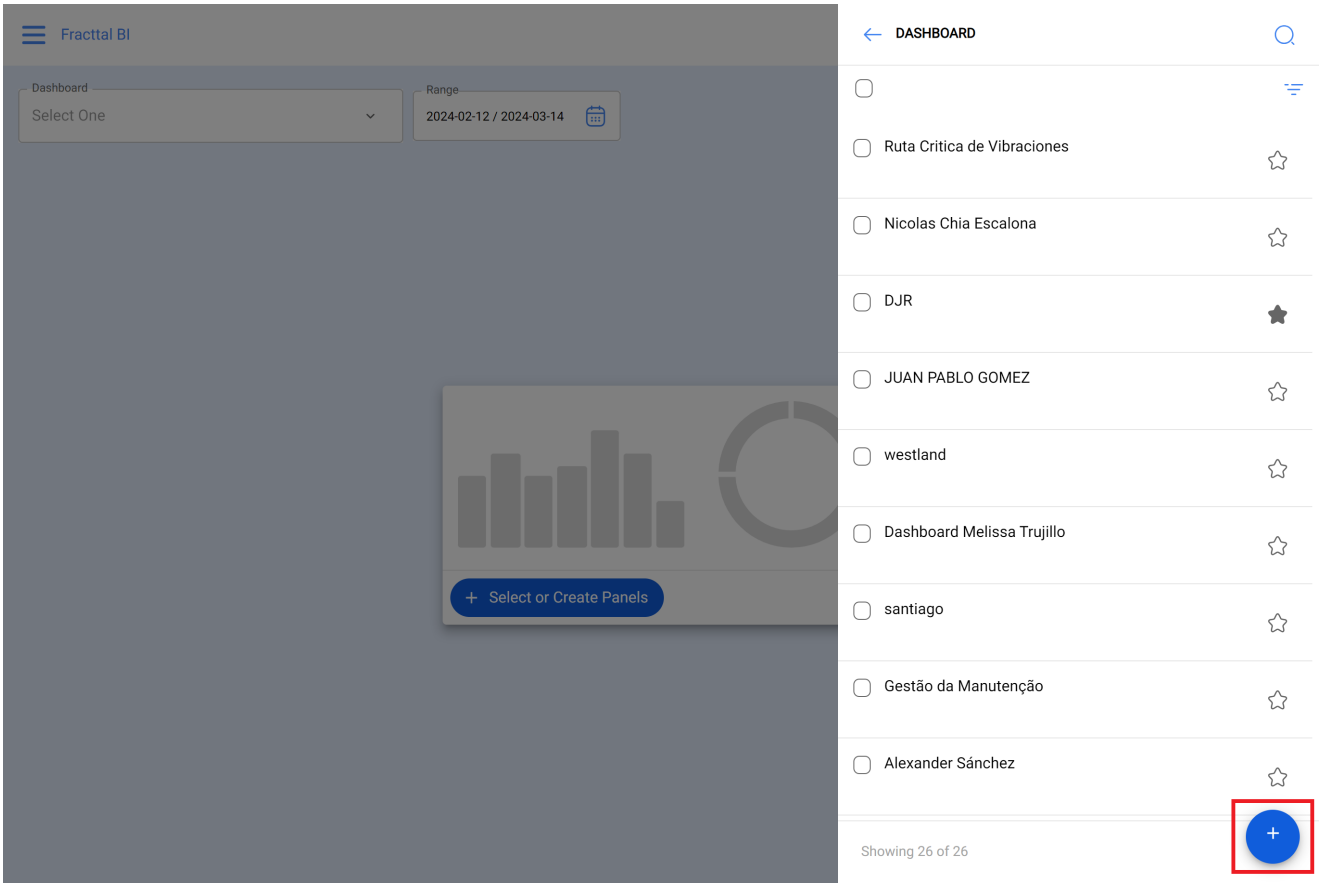
There are different types of graphs: area, line, column, bar, pie, polar zone, radar, radial bar, box, bubble, candlestick, heat map, scatter, timeline, treemap and table. The choice of the type of graph will depend largely on the data source to be analyzed.

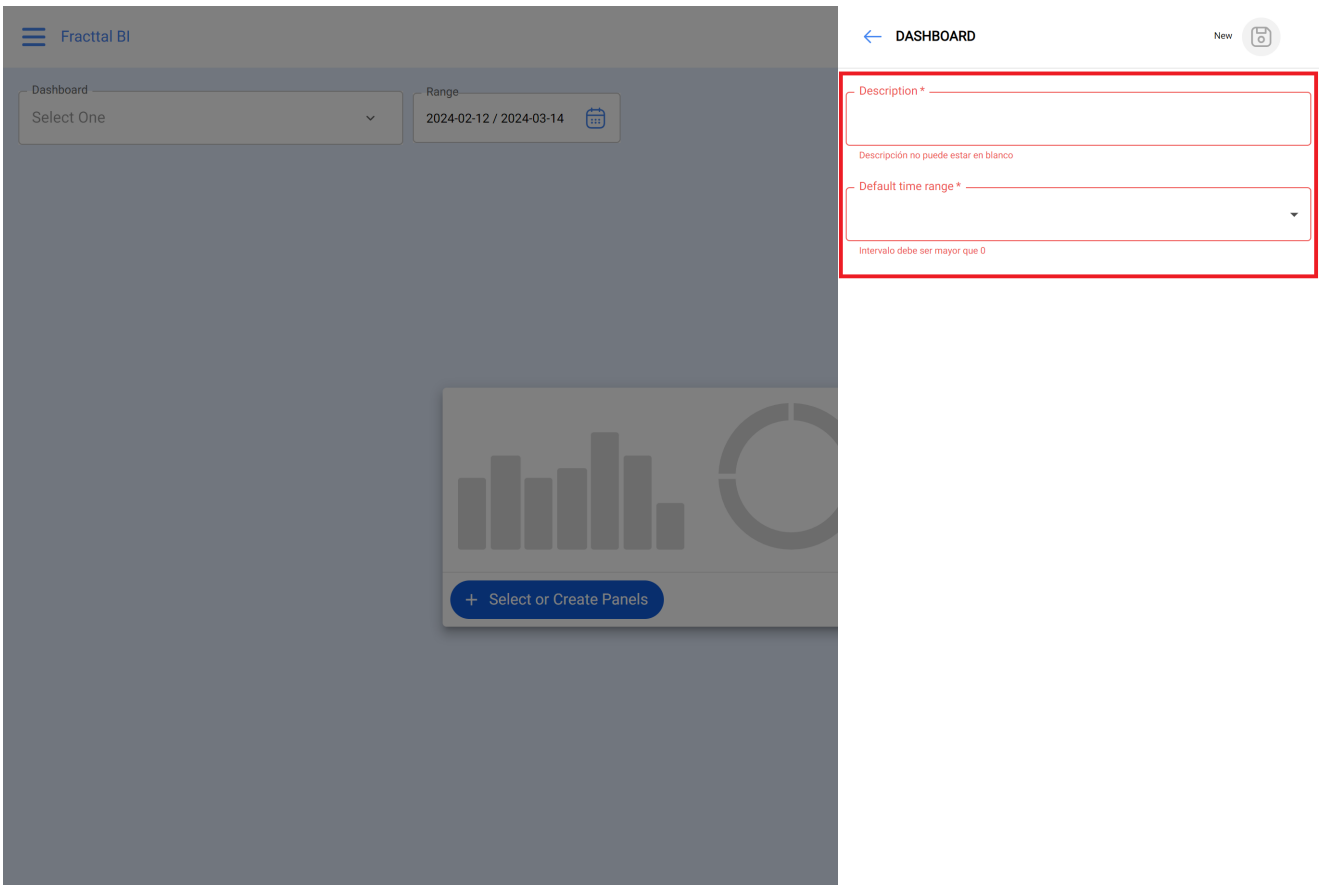

Fracttal BI
Dashboard
PAINEL TESTE
Range
2023-03-14 / 2024-03-14
GRAFICO TESTE
Estado
GRAFICO TESTE 2
Responsable
GRAFICO TESTE 3
Estado
Activo
Fuera de servi
Open WO's
Automóvil Aveo G...
Closed WO's
Oficina central { 1...
Closed WO's
Mantenimiento Ve...
Open WO's
MOTEUR DE POM...
Cancelled
MOTEUR DE POM...
1-200 from 8457
GRAFICO TESTE 4
Inspeccion
AF - Análise de Falha
Maintenance préventive
CHART
Name
Chart
Data Source
Graphic Name *
Static
New chart
Default charts
Back
Next


Fracttal BI
Dashboard
DJR
Range
2023-03-14 / 2024-03-14
+ New Widget
CHART
Not all chart types apply with all data sources.
Name
Chart
Data Source
Area
Line
Column
Bar
Back
Next

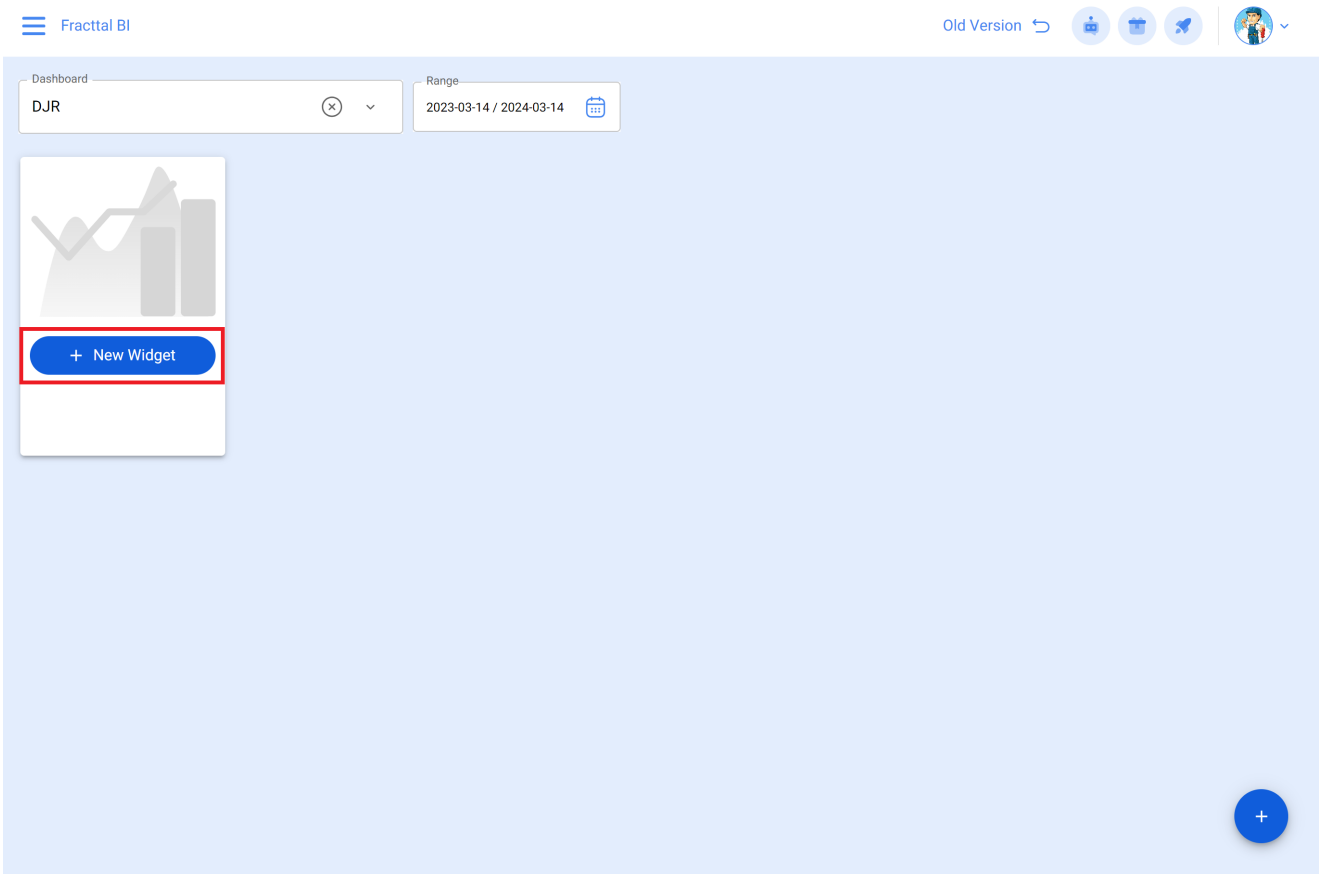
For an example, we will plot the inlet and outlet temperatures of a cooling tower over time. The first thing to do is to create the panel, define a description and a predetermined time range.



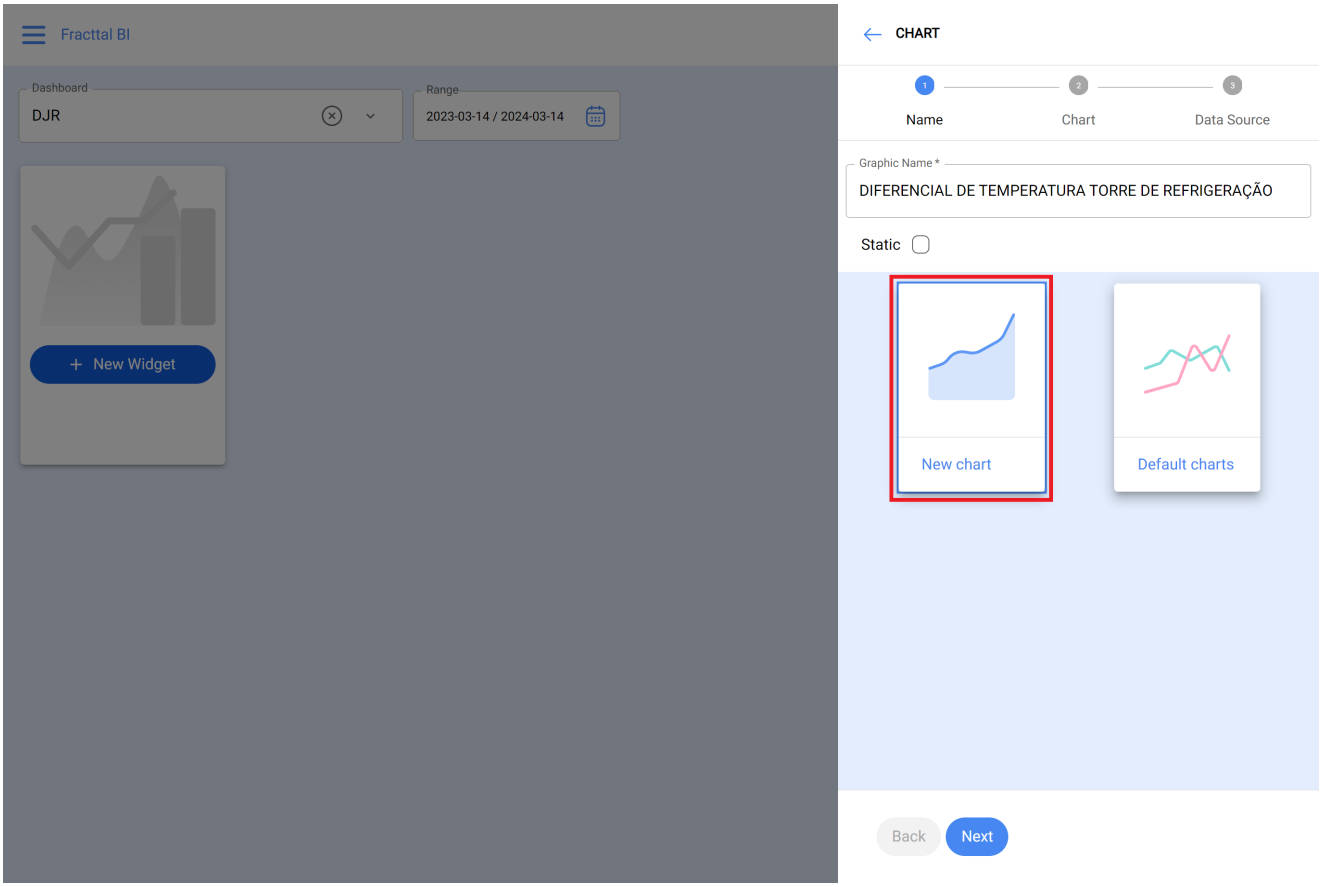


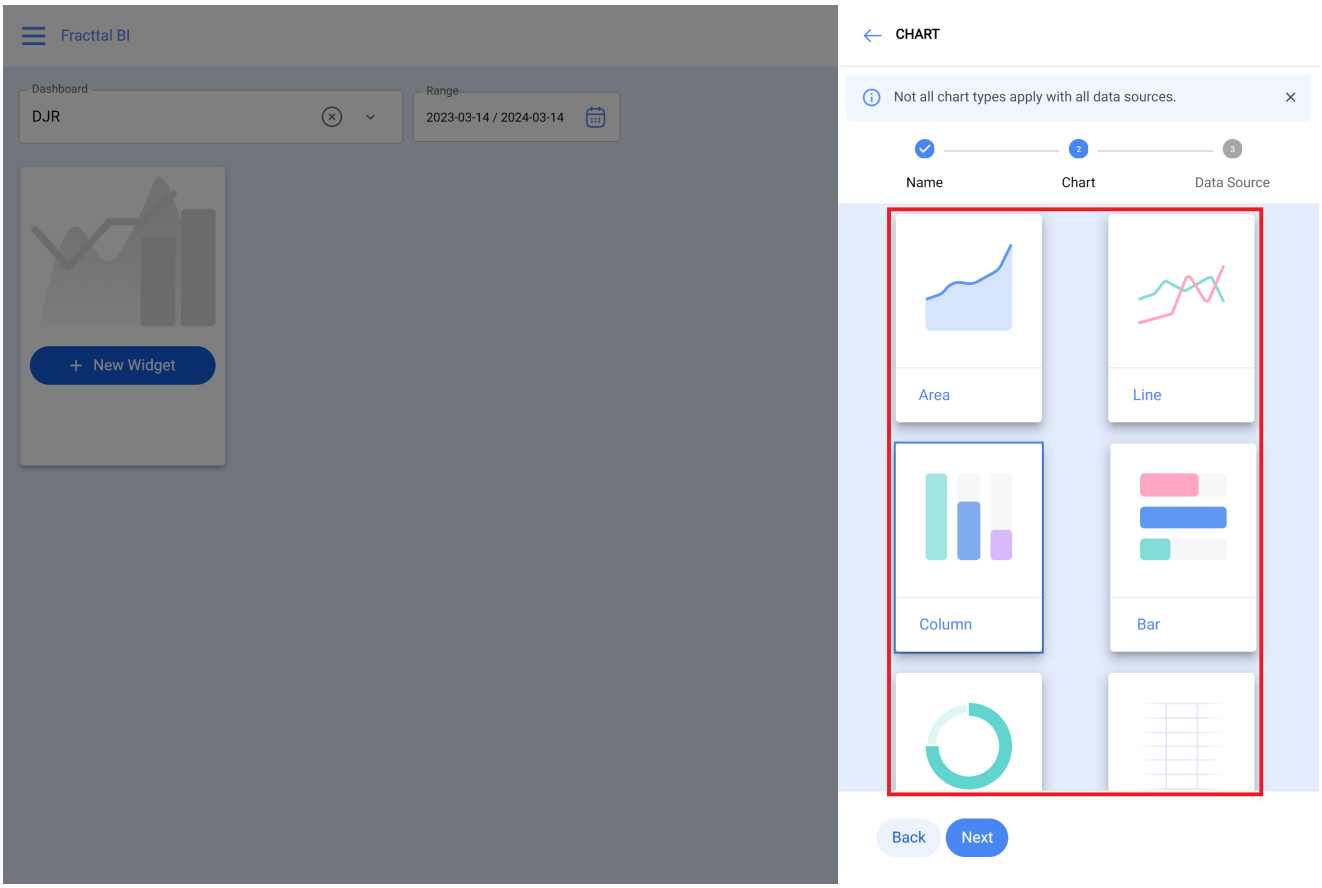


We add a new widget.

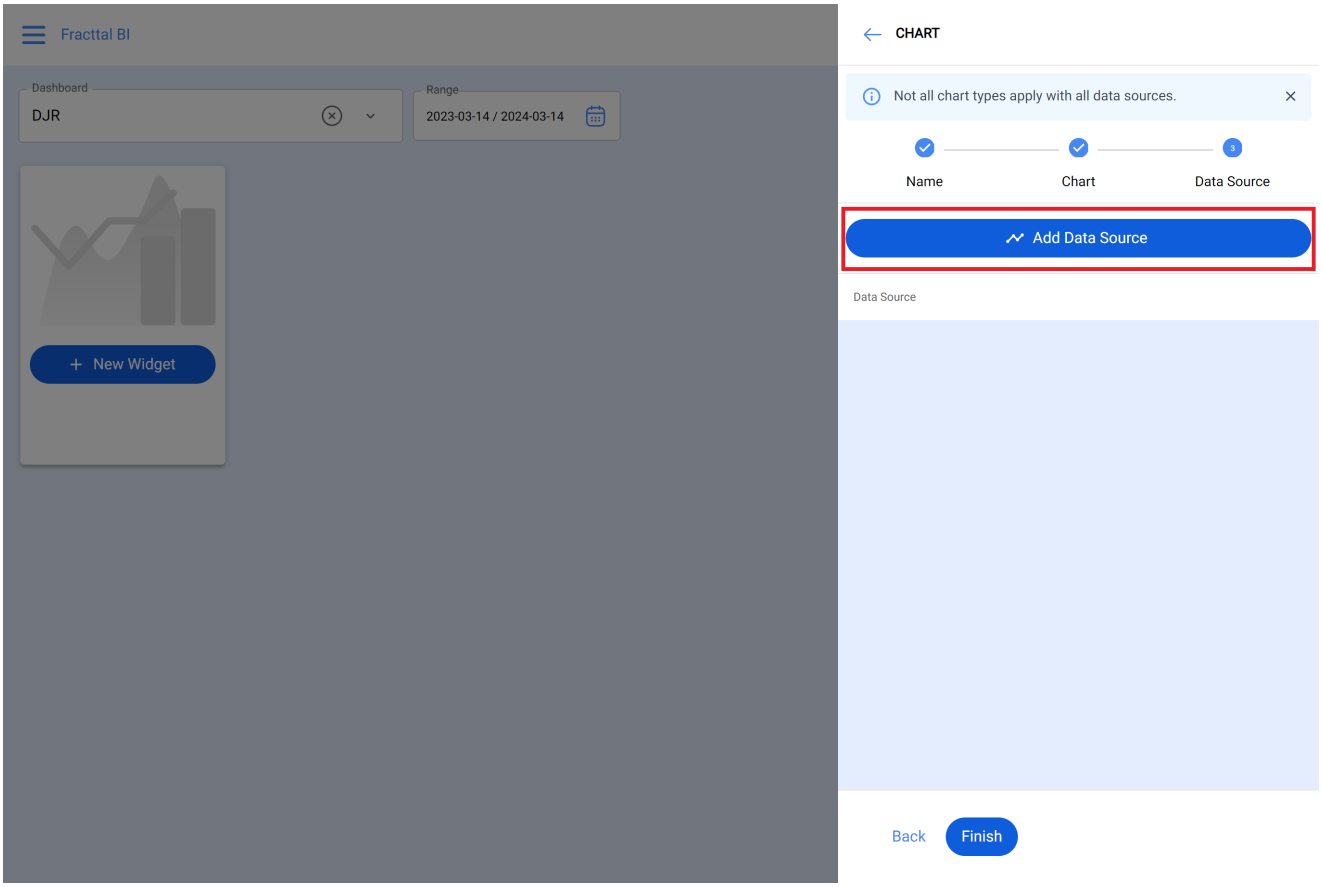


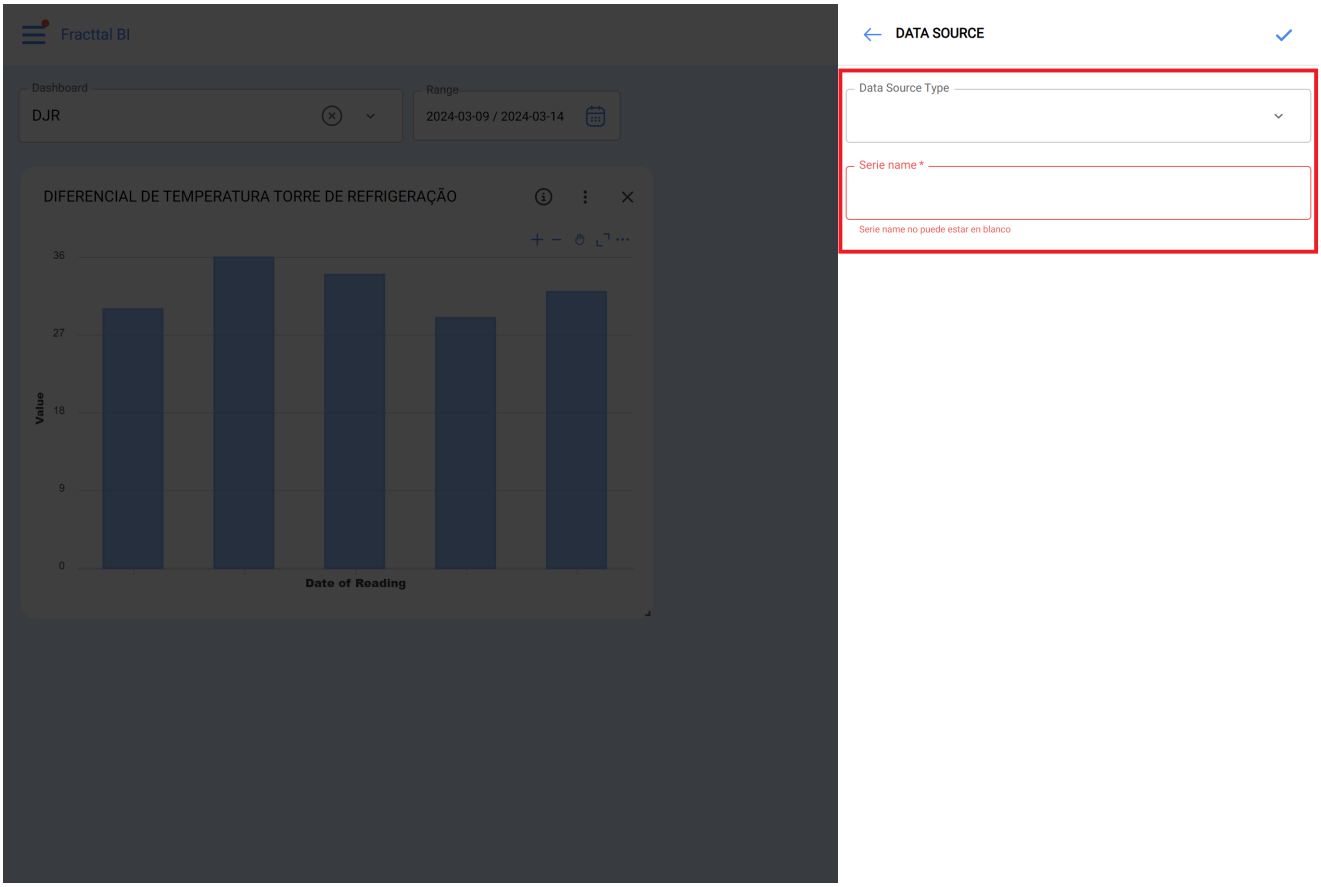
Select a graphic name and chart type.

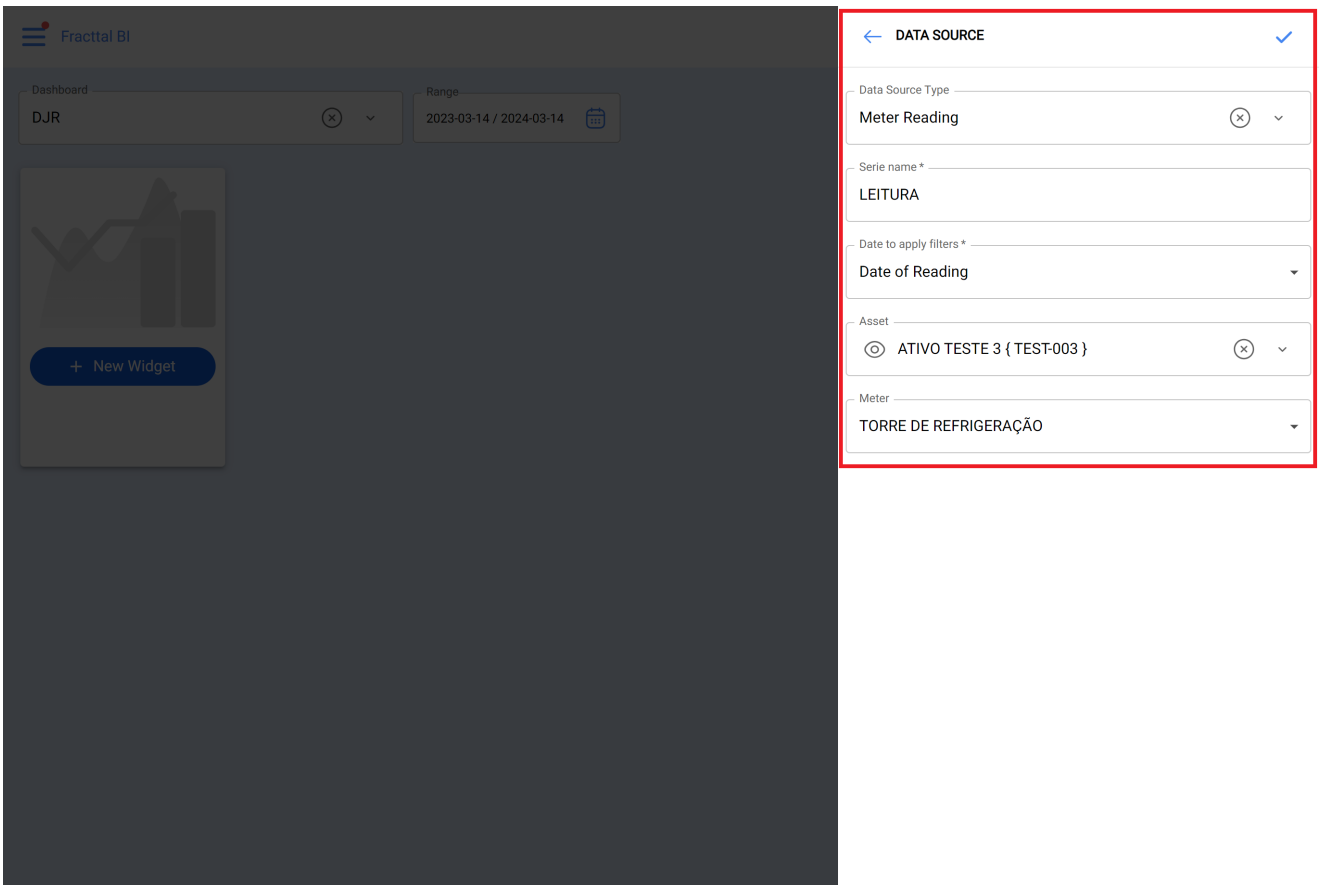




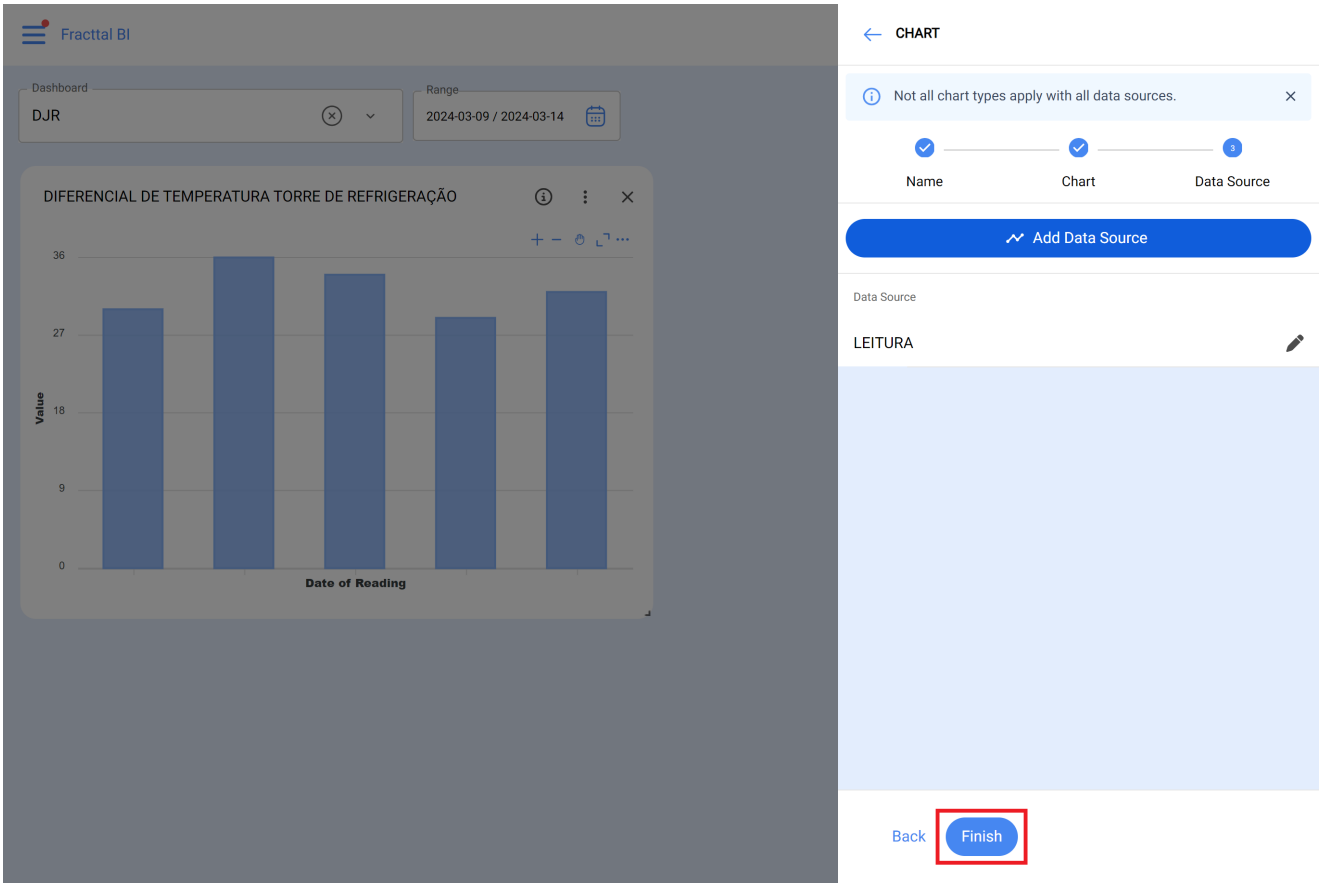
We add the data source.



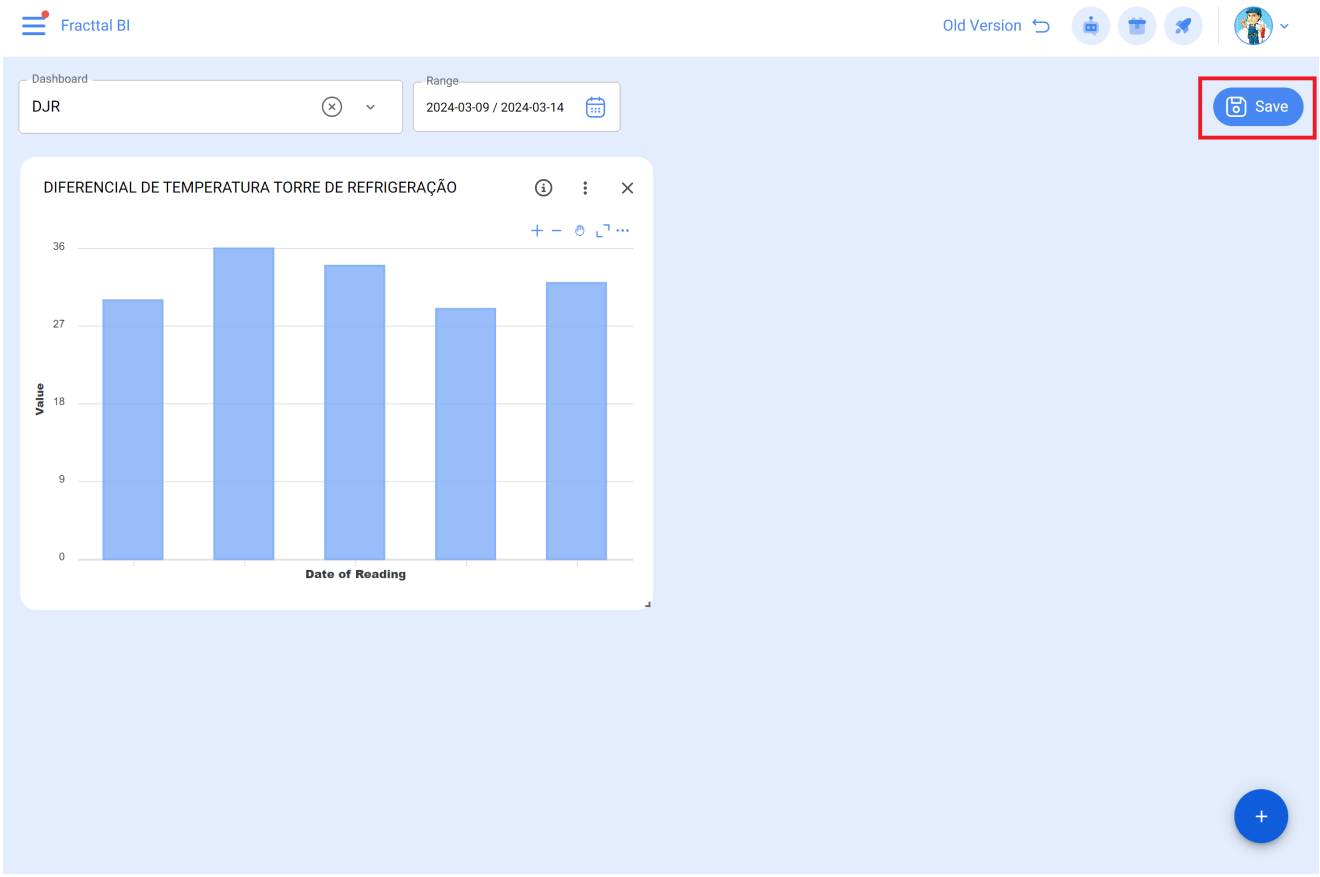




Once we have defined the data sources, we are done.



Then, we can define the size of our widget and save the changes, this way we have finished the creation of the widget in Fracttal BI.


Fracttal BI
Old Version
Dashboard
DJR
Range
2024-03-09 / 2024-03-14
Save
DIFERENCIAL DE TEMPERATURA TORRE DE REFRIGERAÇÃO
36
27
18
9
0
Value
Date of Reading