Version: 4.2.2

Allow Series Null Values

Article 08/22/2023

Dashboard Designer allows the user to have the flexibility to decide whether they want to display null values within the data visualization series or prefer to omit them entirely. This function is essential for improving data clarity and ensuring that users can customize their dashboards according to their specific needs and preferences. This can be visualized by the end user on the web.

Steps to allow null serial values in the dashboard:

1. Open Dashboard Designer.
2. Create a new report or open an existing one.
3. Click on the "Allow Series Values" icon.
4. Save changes.
5. Upload the report to the web.
6. Run the report.

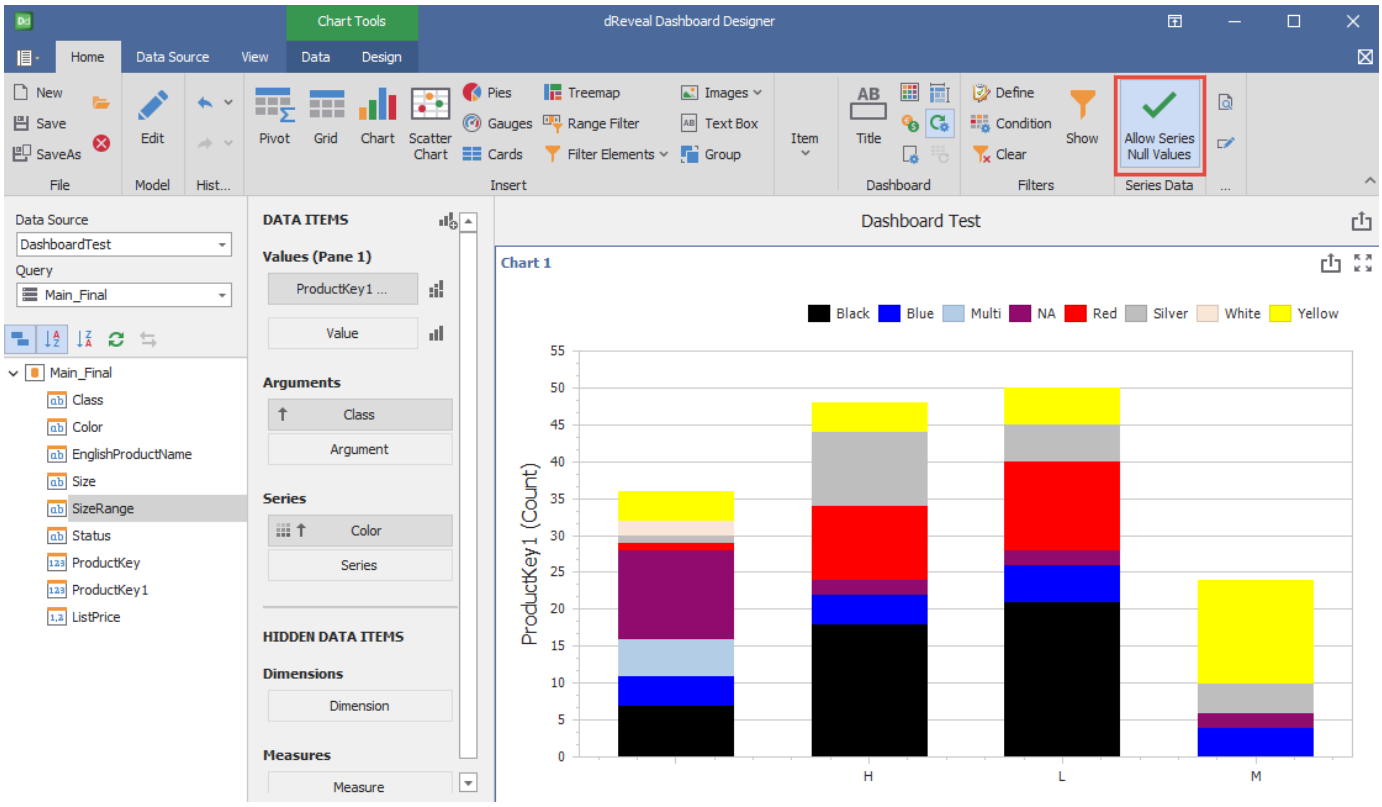
Chart Tools
dReveal Dashboard Designer
Home
Data Source
View
Data
Design
New
Save
SaveAs
Edit
Pivot
Grid
Chart
Scatter Chart
Pies
Gauges
Cards
Treemap
Range Filter
Filter Elements
Images
Text Box
Group
Item
Title
Define
Condition
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Allow Series Null Values
File
Model
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Insert
Dashboard
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Series Data
Data Source
DashboardTest
Query
Main_Final
Class
Color
EnglishProductName
Size
SizeRange
Status
ProductKey
ProductKey1
ListPrice
DATA ITEMS
Values (Pane 1)
ProductKey1 ...
Value
Arguments
Class
Argument
Series
Color
Series
HIDDEN DATA ITEMS
Dimensions
Dimension
Measures
Measure
Dashboard Test
Chart 1
Black
Blue
Multi
NA
Red
Silver
White
Yellow
ProductKey1 (Count)
H
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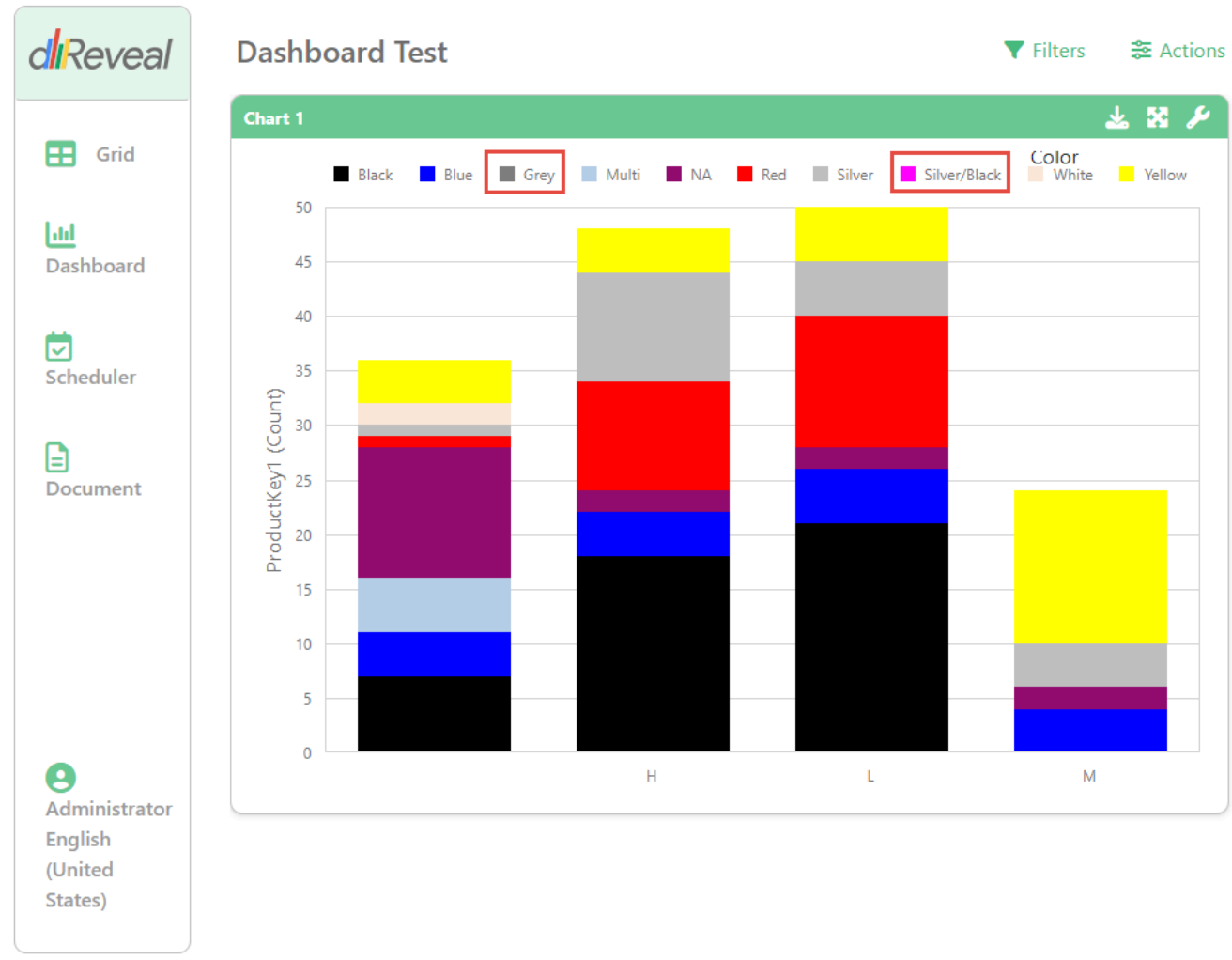
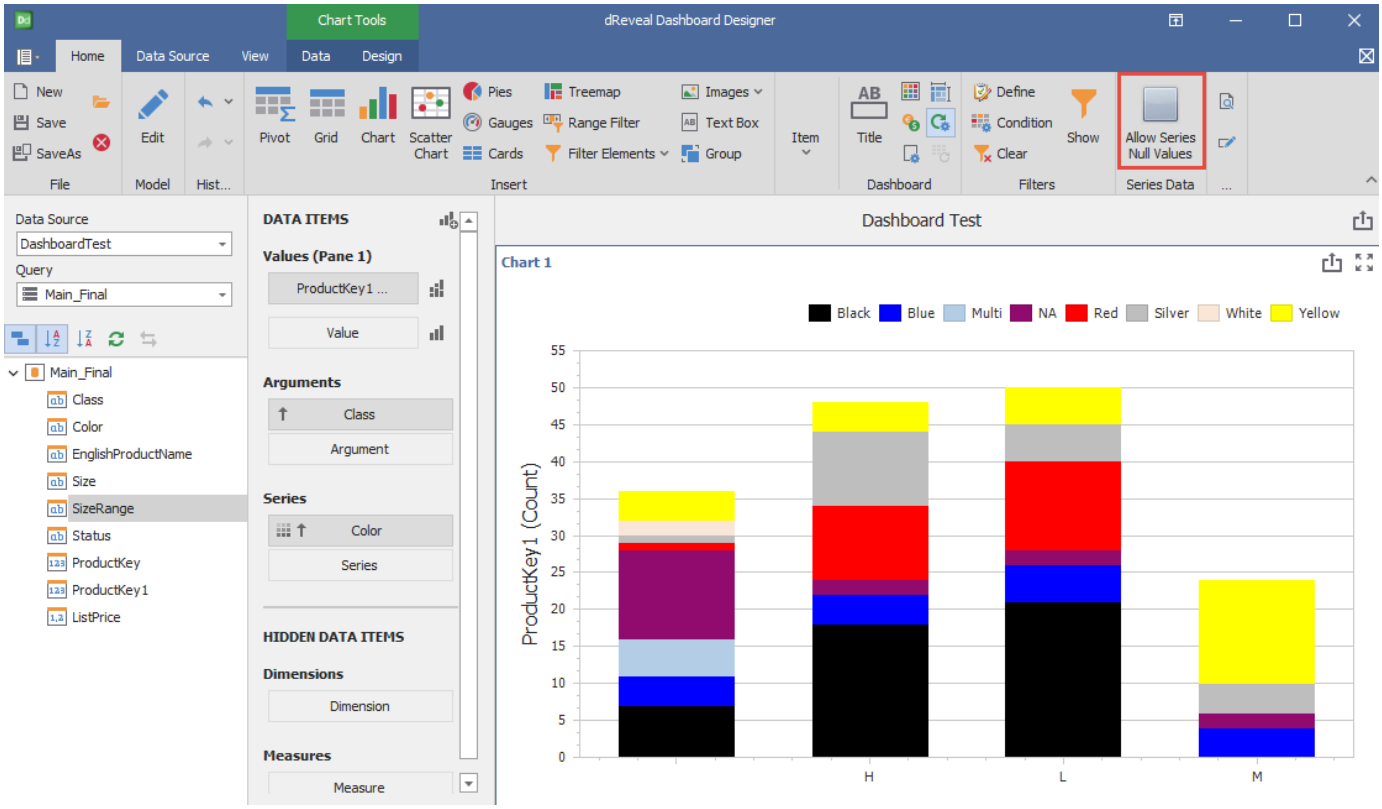

dReveal
Grid
Dashboard
Scheduler
Document
Administrator
English (United States)
Dashboard Test
Filters
Actions
Chart 1
Black
Blue
Grey
Multi
NA
Red
Silver
Silver/Black
Color
White
Yellow
ProductKey1 (Count)
H
L
M

Steps to disallow null serial values in the dashboard:

1. Open Dashboard Designer.
2. Create a new report or open an existing one.
3. Do not select the "Allow Series Values" icon.
4. Save changes.
5. Upload the report to the web.
6. Run the report.



dlReveal

Grid

Dashboard

Scheduler

Document

Administrator
English
(United
States)

Dashboard Test

Filters Actions

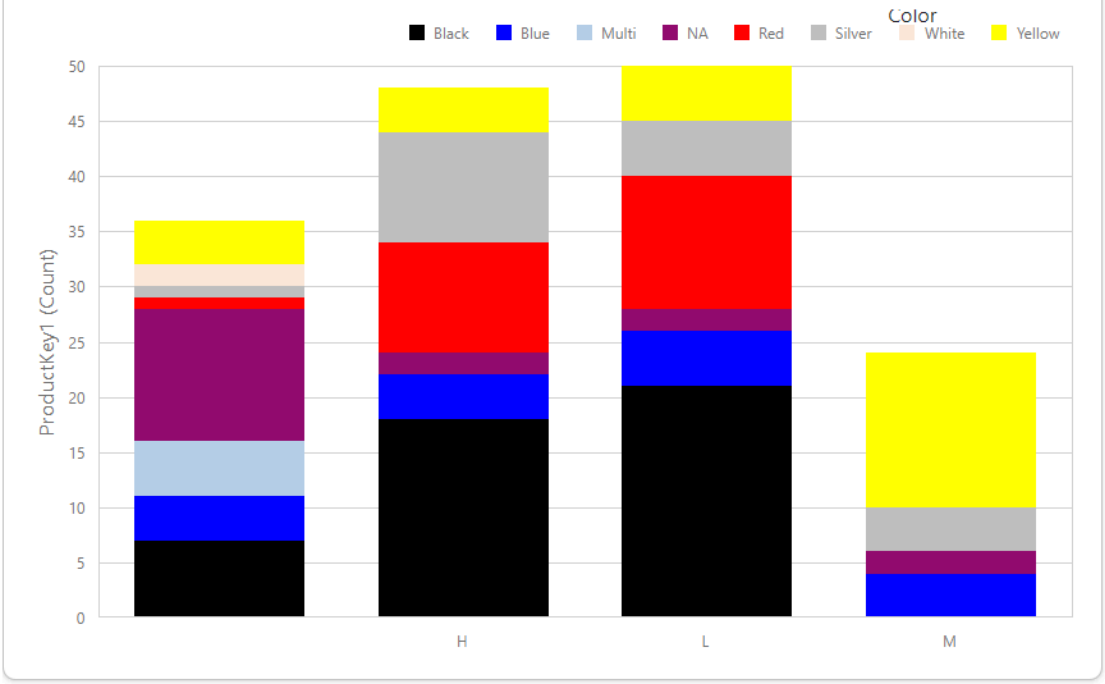



Chart 1