

## Features List

**Updated on 30-April-2019(Hiddime-1.8.5)**

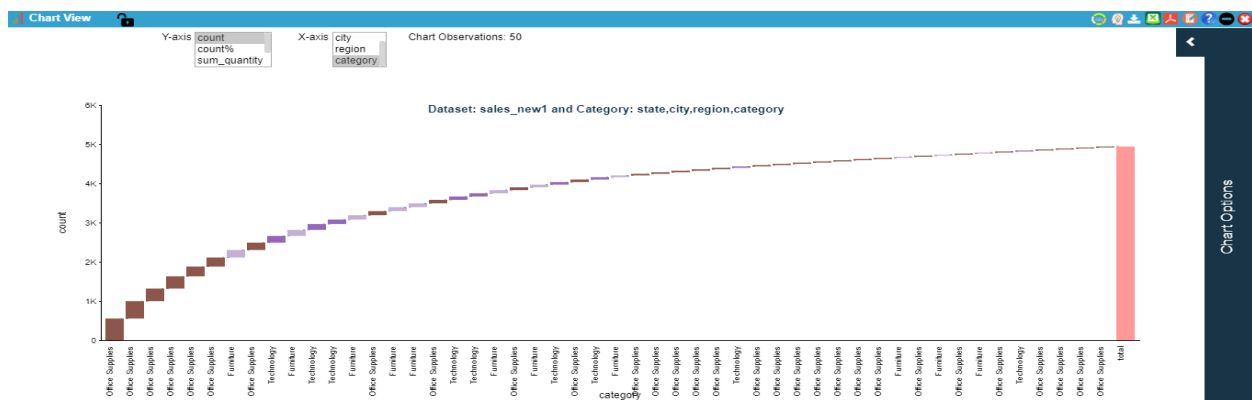
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### **1. Replaced R-Graph Waterfall chart with D3 Waterfall chart in sessions and dashboards:**

In this version we have newly introduced D3 waterfall chart in sessions and dashboards.

- The following Screenshot (Screenshot-1) shows D3 Waterfall chart.
- In d3 Waterfall chart, all options work like as R-Graph Waterfall Chart.

#### Screenshot-1



### **2. Removed 'Select All Measures' Button from Cube view:**

In this version we have removed the 'Select All Measures' button from cube view.

- The following Screenshot (Screenshot-2.1) shows removed button (older version).
- To select the measures, you have to click on Measures option as shown in the following Screenshot (Screenshot -2.2).
- After clicking on 'Measures' button, you got a pop up as shown in the Screenshot (Screenshot -2.3).
- From the 'Select Measures' option, you have to select the Measures and click on Submit button as shown in the Screenshot (Screenshot -2.4).
- The Measure you have selected will display in cube view as shown in Screenshot (Screenshot -2.5).

### Screenshot-2.1

Departments: All | Output | 4049/4049 | Acc Admin

Categories :: Count - 17 | Txn\_country :: Count - 26 | Search

Selected Options List: Brand\_name, Cost\_cat, Paid\_by, Txn\_country

s_no	brand_name	cost_cat	paid_by	txn_country	count	count%
1	Acer	Common	Credit Card	Brazil	1	0.01
2	Acer	Common	Credit Card	China	3	0.03
3	Acer	Common	Credit Card	India	4	0.04
4	Acer	Common	Credit Card	Netherlands	1	0.01
5	Acer	Common	Credit Card	Pakistan	1	0.01
6	Acer	Common	Credit Card	Russia	1	0.01
7	Acer	Common	Credit Card	South Korea	1	0.01
8	Acer	Common	Credit Card	Switzerland	1	0.01
9	Acer	Common	Credit Card	UAE	1	0.01
10	Acer	Common	Credit Card	United Kingdom	2	0.02

From: [ ] To: [ ] Select Grand Total Selected (0) R.CAF +Measures

Activate Windows  
Go to Settings to activate Windows.

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### Screenshot -2.2

Departments: All | Output | 1370/1370 | Acc Admin

Categories :: Count - 18 | Ship\_date :: Count - 3 | Search

Selected Options List: State, City, Region, Category

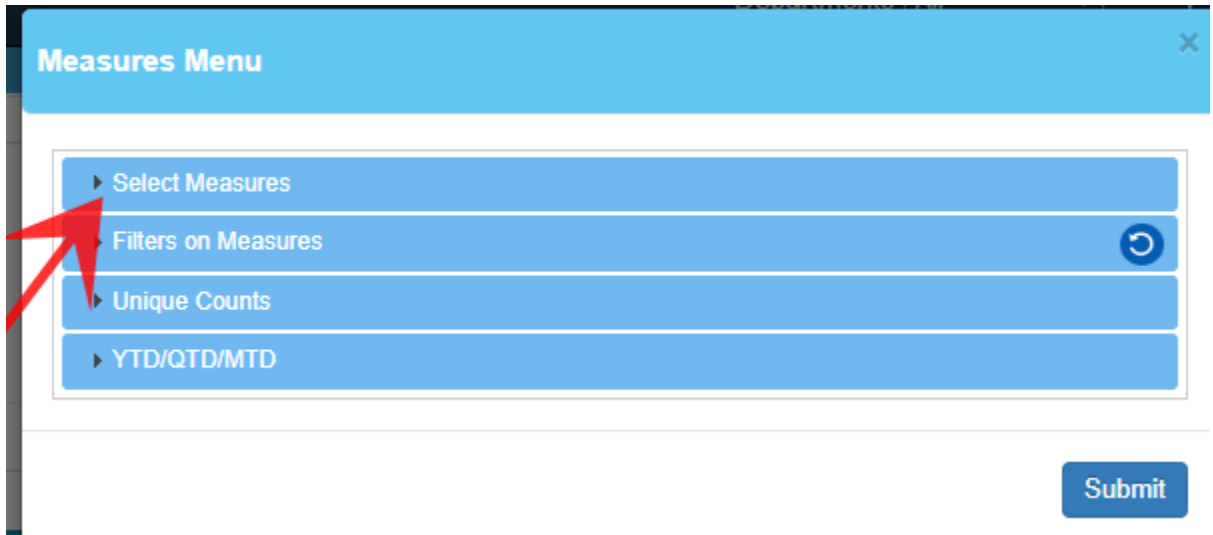
s_no	state	city	region	category	count	count%
1	New York	New York City	East	Office Supplies	552	5.523
2	California	Los Angeles	West	Office Supplies	443	4.433
3	California	San Francisco	West	Office Supplies	322	3.222
4	Pennsylvania	Philadelphia	East	Office Supplies	312	3.122
5	Washington	Seattle	West	Office Supplies	249	2.491
6	Texas	Houston	Central	Office Supplies	231	2.311
7	New York	New York City	East	Furniture	192	1.921
8	Illinois	Chicago	Central	Office Supplies	187	1.871
9	New York	New York City	East	Technology	171	1.711
10	California	Los Angeles	West	Furniture	154	1.541

From: [ ] To: [ ] Select Grand Total Selected (0) R.CAF +Measures

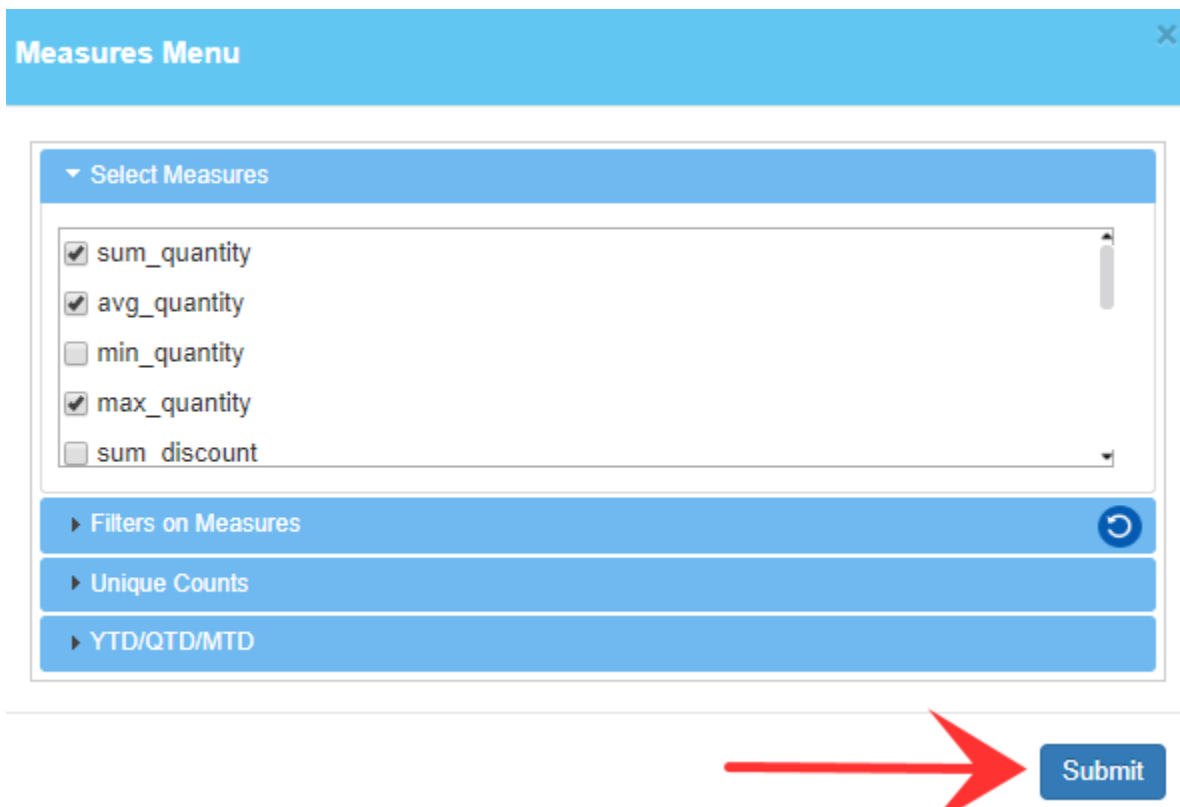
Activate Windows  
Go to Settings to activate Windows.

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Screenshot -2.3



Screenshot -2.4



### Screenshot -2.5

s_no	state	city	region	category	count	count%	sum_quantity	avg_quantity	max_quantity
1	New York	New York City	East	Office Supplies	552	5.523	2,065	3.741	14
2	California	Los Angeles	West	Office Supplies	443	4.433	1,688	3.81	14
3	California	San Francisco	West	Office Supplies	322	3.222	1,220	3.789	14
4	Pennsylvania	Philadelphia	East	Office Supplies	312	3.122	1,127	3.612	13
5	Washington	Seattle	West	Office Supplies	249	2.491	928	3.727	14
6	Texas	Houston	Central	Office Supplies	231	2.311	924	4	12
7	New York	New York City	East	Furniture	192	1.921	720	3.75	14
8	Illinois	Chicago	Central	Office Supplies	187	1.871	700	3.743	14
9	New York	New York City	East	Technology	171	1.711	632	3.696	14
10	California	Los Angeles	West	Furniture	154	1.541	588	3.818	11

### 3. Remove Links option in Connected Graph:

In this version we have introduced the option ‘Remove Links’ in Connected Graph.

- The following Screenshot (Screenshot-3) shows the ‘Remove Links’ option, it will remove the links between selected nodes.

### Screenshot-3

#### 4. SVG Image option in Connected Graph:

In this version we have newly introduced the 'SVG Image' option in Connected Graph.

- The following Screenshot (Screenshot-4) shows 'SVG Image' option, it will show the graph in the SVG layout. From the SVG layout we can select the nodes and changes will reflect on the Graph.

**Screenshot-4**

