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-
- Union All
-
-
-
-

Yellowfin21Yellowfin4

	111
	21
	12
	2

11122GROUP BY
1YTDYTD1YTD2YTD

Common Column	Metric 1		Common Column	Metric 2		Common Column	Metric 1	Metric 2
Description A	1234	+	Description A	5586	=	Description A	1234	5586
Description B	1152		Description B	9876		Description B	1152	9876
Filter 1			Filter 2			Filter 1		Filter 2

- 1Camp CountryInvoiced AmountYear
-
-
-
-
-
- 122

|

2SQL12UNION ALL

Common	Metric 1	Metric 2
Desc A	1234	5586
Desc B	1152	9876

Common	Label	Value
Desc A	Metric 1	1234
Desc B	Metric 1	1152

Common	Label	Value
Desc A	Metric 2	5586
Desc B	Metric 2	9876

Common	Label	Value
Desc A	Metric 1	1234
Desc A	Metric 2	5586
Desc B	Metric 1	1152
Desc B	Metric 2	9876

- 1.
2. Camp CountryLabelInvoiced Amount
3. 2
4. 1

Union All

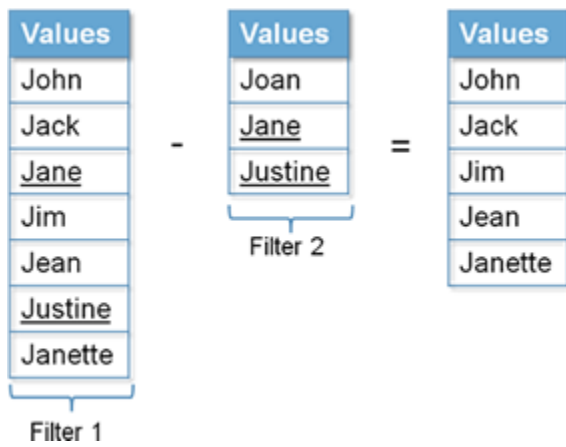
212

Values		Values		Values
<u>John</u>	&	Joan	=	John
Jack		<u>Jane</u>		Jane
<u>Jane</u>		<u>Justine</u>		Jean
Jim		<u>John</u>		Justine
<u>Jean</u>		<u>Jean</u>		
<u>Justine</u>				
Janette				
Filter 1		Filter 2		

12

1. 2ID
2. ID1
- 3.

12



1

1. 1ID
2. ID1
3. =

Ski TeamCSV

+

Sub Query Type

Type:

☒ Append
 ☐ Union
 ☐ Minus
 ☐ Intersect

Append

I want to add new data to my master query results table with columns from this subquery table vertically from different data sources.

Style:

☐ Basic
 ☒ Advanced

Data Source:

Sample Data

CSV

View:

FinancialChartSample.csv

OK

Cancel