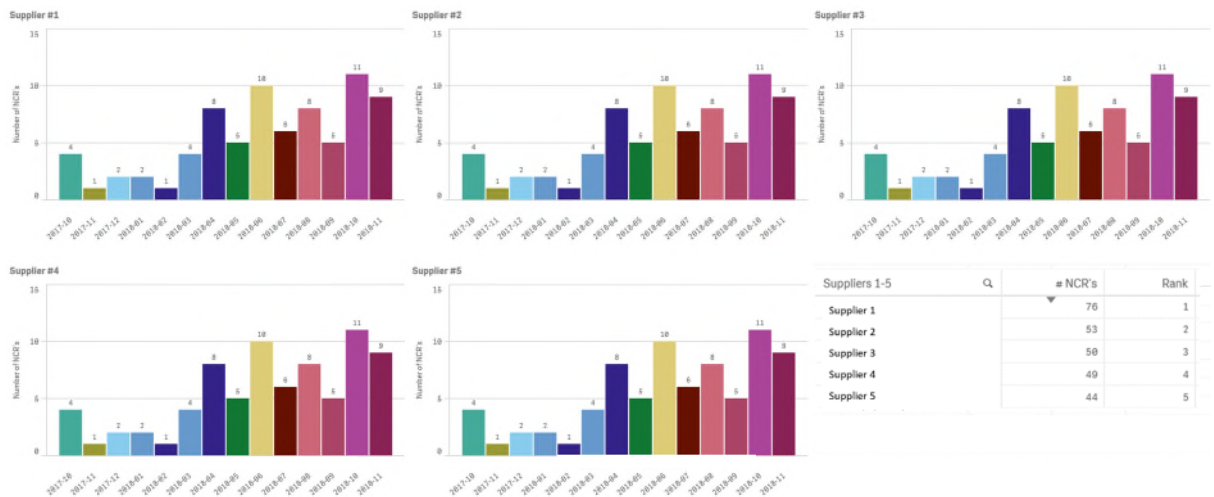


1. A table lists (and ranks) the 5 worst performing suppliers for non-conformances over a given period.

Suppliers 1-5	Q	# NCR's	Rank
Supplier 1		76	1
Supplier 2		53	2
Supplier 3		50	3
Supplier 4		49	4
Supplier 5		44	5

2. I would like to create 5 charts (one for each of the top 5 vendors) displaying their performance over the last 12 months, to see if they are improving.



3. Currently each chart contains only the worst performer (Rank 1), how do I specify ranks 2,3,4 & 5 in the subsequent charts.
4. I seem to be close with the below expression as the '3' returns the name of the 3<sup>rd</sup> worst performing supplier (when applied to a #1 KPI Chart)

=FirstSortedValue ([List name],-aggr(Count([Notification]),[List name]),3)

Note:

'List name' = Supplier

'Count([Notification])' = the number of NCR's.