

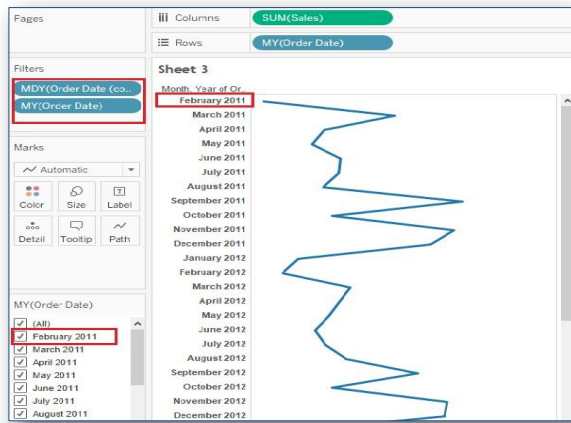
Customize the displayed Quick Filter Values

Sometimes, the user wants to use the Quick Filter option to display only certain selected values as against the entire value range when he clicks "Show Filter" on a dimension. This is specially required when we are dealing with large amounts of data or data from different categories and each user might want to customize the data display as per his needs.

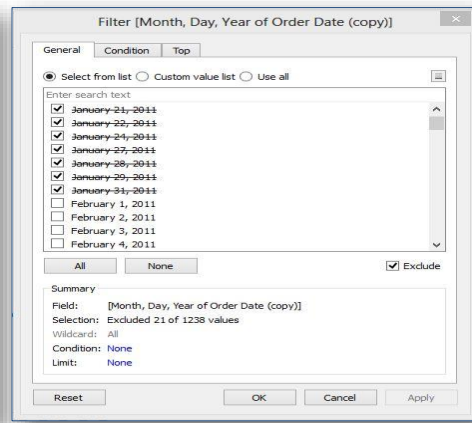
For example, I want to create a trend line according to the Sales data across each year and respective months. Here, I do not need data from January 2011 and only need data from February 2011 onwards.

Steps to achieve the output:

1. Duplicate the particular Dimension and put it to the filter shelf.
2. Now select the undesired values and click Exclude (shown in below figure (b)).
3. Now right click on the original dimension (not the duplicate one) and "Show Filter".
4. Click the option "Only Relevant Values" in the above filter.
5. Automatically, only the desired values for the particular dimension chosen are displayed in the filter view. (in this case, January 2011 data is hidden and also not visible in the Quick Filter as shown in figure (a))



(a)



(b)