MULTI-CONDITION FILTERING OF
AN INTERACTIVE SUMMARY TABLE

ABSTRACT

Technologies are described herein for allowing a user of an interactive summary table to specify multi-condition data filters to modify the data displayed in the summary table. A user interface is displayed to the user that allows the user to specify a multi-condition data filter. The specification of the multi-condition data filter includes a set of filter conditions connected by logical operators. One or more filter expressions are parsed from the specification of the multi-condition data filter based on the filter conditions and the logical operators, and the filter expressions are applied to the summary data from which the summary table is displayed.

Fig. 3