Parameters of Binning Ranges

This table contains information on the output binning ranges. The external ranges table will have the same structure. The values of all columns are stated in the table:

Column name	Output ranges
Bins identifier	It is assigned by the column name by which binning was calculated
Range bounds data type	0 - undefined; 1 – logical; 2 - date/time; 3 – real; 4 – integer; 5 – string; 6 – variable.
Bin number	Index bin number
Lower bound	Lower bin bound
Upper bound	Upper bin bound
Caption	It is set using a template in the wizard
Lower bound quota	1 - the bound value is included into the bin; 0 - the bound value is not included into the bin.
Upper bound quota	1 - the bound value is included into the bin; 0 - the bound value is not included into the bin.
Bin quota	Always 0
Lower bin bound open	true if "Lower bound open" checkbox is selected; false if "Lower bound open" checkbox is not selected.
Upper bin bound open	true if "Upper bound open" checkbox is selected; false if "Upper bound open" checkbox is not selected.

Important: If the "Tile" binning method is used with the Ties processing type "Leave as is", information on the number of the values included into this bin will be shown in Lower bound quota, Upper bound quota and Bin quota columns.