

ValueList

Property Summary

Number	#addEmptyValue Property that tells if an empty value must be shown next to the items in the value list.
String	#customValues A string with the elements in the valuelist.
String	#dataSource Compact representation of the names of the server and table that are used for loading the data from the database.
String	#name The name of the value list.
String	#relationName The name of the relation that is used for loading data from the database.
String	#separator A String representing the separator that should be used when multiple display dataproviders are set, when the value list has the type set to database values.
String	#sortOptions Sort options that are applied when the valuelist loads its data from the database.
Boolean	#useTableFilter Flag that tells if the name of the valuelist should be applied as a filter on the 'valuelist_name' column when retrieving the data from the database.
Number	#valueListType The type of the valuelist.

Property Details

[addEmptyValue](#)
Property that tells if an empty value must be shown next to the items in the value list.

Returns

[Number](#)

[customValues](#)
A string with the elements in the valuelist. The elements can be separated by linefeeds (custom1 custom2), optional with realvalues ((custom1|1 custom2|2)).

Returns

[String](#)

[dataSource](#)
Compact representation of the names of the server and table that are used for loading the data from the database.

Returns

[String](#)

[name](#)
The name of the value list.

It is relevant when the "useTableFilter" property is set.

Returns

[String](#)

[relationName](#)
The name of the relation that is used for loading data from the database.

Returns

[String](#)

[separator](#)
A String representing the separator that should be used when multiple display dataproviders are set, when the value list has the type set to database values.

Returns

[String](#)

[sortOptions](#)
Sort options that are applied when the valuelist loads its data from the database.

Returns

[String](#)

useTableFilter

Flag that tells if the name of the valuelist should be applied as a filter on the 'valuelist_name' column when retrieving the data from the database.

Returns

Boolean

valueListType

The type of the valuelist. Can be either custom values or database values.

Returns

Number