

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	deprecated Gets the deprecate info for this element
Number	encapsulation The encapsulation mode of this persist.
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
deprecated	Gets the deprecate info for this element
Returns	String - the deprecate info for this element or null if it is not deprecated
encapsulation	

The encapsulation mode of this persist. The following can be used/checked:

- Public (not a separate option - if none of the below options are selected)
- Hide in scripting; Module Scope - not available in scripting from any other context except the form itself. Available in designer for the same module.
- Module Scope - available in both scripting and designer but only in the same module.
- Hide Dataproviders (checked by default)
- Hide Foundset (checked by default)
- Hide Controller (checked by default)
- Hide Elements (checked by default)

Returns

[Number](#) - the encapsulation mode/level of the persist.

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](#)