

JSValueList

Constants Summary

[Number](#) [CUSTOM_VALUES](#)
Constant to set the valueListType of a JSValueList.

Property Summary

[String](#) [customValues](#)
A string with the elements in the valuelist.

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

Constants Details

CUSTOM_VALUES

Constant to set the valueListType of a JSValueList.
Sets the value list to use a custom list of values.
Also used in solutionModel.newValueList(...) to create new valuelists

Returns

[Number](#)

Sample

```
var vlist = solutionModel.newValueList('options', JSValueList.DATABASE_VALUES);  
vlist.valueListType = JSValueList.CUSTOM_VALUES; // Change the type to custom values.  
vlist.customValues = "one\ntwo\nthree\nfour";
```

Property Details

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](#)

Sample

```
var vl1 = solutionModel.newValueList("customtext", JSValueList.CUSTOM_VALUES);  
vl1.customValues = "customvalue1\ncustomvalue2";  
var vl2 = solutionModel.newValueList("customid", JSValueList.CUSTOM_VALUES);  
vl2.customValues = "customvalue1|1\ncustomvalue2|2";  
var form = solutionModel.newForm("customvaluelistform", controller.getDataSource(), null, true, 300, 300);  
var combo1 = form.newComboBox("scopes.globals.text", 10, 10, 120, 20);  
combo1.valuelist = vl1;  
var combo2 = form.newComboBox("scopes.globals.id", 10, 60, 120, 20);  
combo2.valuelist = vl2;
```

name

The name of the value list.

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

Returns

[String](#)

Sample

```
var vlist = solutionModel.newValueList('options', JSValueList.DATABASE_VALUES);
vlist.dataSource = 'db:/example_data/valuelists';
vlist.setDisplayDataProviderIds('valuelist_data');
vlist.setReturnDataProviderIds('valuelist_data');
vlist.useTableFilter = true;
vlist.name = 'two';
```