

JSList

Property Summary

String	countDataProviderID This dataprovider's value will be presented as a 'count bubble' in each item of the list.
String	dataIconDataProviderID The predefined icon of this data-provider will appear on items in the list; if not specified, 'dataIconType' will be used instead.
String	dataIconType This predefined icon will appear on items in the list if 'dataIconDataProviderID' is not set.
String	listStyleClass The styleClass of the list.
JSMETHOD	onAction This action will be executed when an item in the list is clicked.
String	subText This text will appear as the secondary (smaller) text of items in the list if 'subTextDataProviderID' is not set.
String	subTextDataProviderID The text of this data-provider will appear as the secondary (smaller) text of items in the list; if not specified, 'subText' will be used instead.
String	text This text will appear as the main text of items in the list if 'textDataProviderID' is not set.
String	textDataProviderID The text of this data-provider will appear as the main text of items in the list; if not specified, 'text' will be used instead.

Method Summary

JSForm	getForm() Returns the list's form.
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Property Details

countDataProviderID

This dataprovider's value will be presented as a 'count bubble' in each item of the list.

Returns

[String](#)

Sample

```
var list = solutionModel.getForm('created_by_sm_1').getInsetList(solutionModel.getForm('il1'));

var newList = solutionModel.newListForm('created_by_sm_3', list.dataSource, list.textDataProviderID);
newList.onAction = newList.getForm().newMethod('function aMethod(event){application.output("Hello world!");}');
```

dataIconDataProviderID

The predefined icon of this data-provider will appear on items in the list; if not specified, 'dataIconType' will be used instead.

Returns

[String](#)

Sample

```
var list = solutionModel.getForm('created_by_sm_1').getInsetList(solutionModel.getForm('il1'));

var newList = solutionModel.newListForm('created_by_sm_3', list.dataSource, list.textDataProviderID);
newList.onAction = newList.getForm().newMethod('function aMethod(event){application.output("Hello world!");}');
```

dataIconType

This predefined icon will appear on items in the list if 'dataIconDataProviderID' is not set.

Returns

[String](#)

Sample

```
var list = solutionModel.getForm('created_by_sm_1').getInsetList(solutionModel.getForm('il1'));

var newList = solutionModel.newListForm('created_by_sm_3', list.dataSource, list.textDataProviderID);
newList.onAction = newList.getForm().newMethod('function aMethod(event){application.output("Hello world!");}');
```

listStyleClass

The styleClass of the list. Can have values from 'a' to 'e'.

Returns

[String](#)

Sample

```
var list = solutionModel.getForm('created_by_sm_1').getInsetList('il1');

var newList = solutionModel.newListForm('created_by_sm_3', list.dataSource, list.textDataProviderID);
newList.listStyleClass = 'e';
```

onAction

This action will be executed when an item in the list is clicked.

Returns

[JSMethod](#)

Sample

```
var list = solutionModel.getForm('created_by_sm_1').getInsetList(solutionModel.getForm('il1'));

var newList = solutionModel.newListForm('created_by_sm_3', list.dataSource, list.textDataProviderID);
newList.onAction = newList.getForm().newMethod('function aMethod(event){application.output("Hello world!");}');
```

subtext

This text will appear as the secondary (smaller) text of items in the list if 'subtextDataProviderID' is not set.

Returns

[String](#)

Sample

```
var list = solutionModel.getForm('created_by_sm_1').getInsetList(solutionModel.getForm('il1'));

var newList = solutionModel.newListForm('created_by_sm_3', list.dataSource, list.textDataProviderID);
newList.onAction = newList.getForm().newMethod('function aMethod(event){application.output("Hello world!");}');
```

subtextDataProviderID

The text of this data-provider will appear as the secondary (smaller) text of items in the list; if not specified, 'subtext' will be used instead.

Returns

[String](#)

Sample

```
var list = solutionModel.getForm('created_by_sm_1').getInsetList(solutionModel.getForm('il1'));

var newList = solutionModel.newListForm('created_by_sm_3', list.dataSource, list.textDataProviderID);
newList.onAction = newList.getForm().newMethod('function aMethod(event){application.output("Hello world!");}');
```

text

This text will appear as the main text of items in the list if 'textDataProviderID' is not set.

Returns

[String](#)

Sample

```
var list = solutionModel.getForm('created_by_sm_1').getInsetList(solutionModel.getForm('il1'));

var newList = solutionModel.newListForm('created_by_sm_3', list.dataSource, list.textDataProviderID);
newList.onAction = newList.getForm().newMethod('function aMethod(event){application.output("Hello world!");}');
```

textDataProviderID

The text of this data-provider will appear as the main text of items in the list; if not specified, 'text' will be used instead.

Returns

[String](#)

Sample

```
var list = solutionModel.getForm('created_by_sm_1').getInsetList(solutionModel.getForm('il1'));

var newList = solutionModel.newListForm('created_by_sm_3', list.dataSource, list.textDataProviderID);
newList.onAction = newList.getForm().newMethod('function aMethod(event){application.output("Hello world!");}');
```

Method Details

getForm

[JSForm](#) **getForm** ()

Returns the list's form.

Returns

[JSForm](#) - the list's form.

Sample

```
newFormList.getForm().dataprovder = formList.getForm().dataprovder;
```