

JSHeader

Property Summary

Boolean	sticky Flag to set a set the header sticky so it will not scroll out of view.
String	styleClass The Cascading Style Sheet (CSS) class name applied to the part.

Method Summary

JSTitle	getHeaderText() Returns the header text label on the form header if present.
JSButton	getLeftButton() Returns the left-button on the form header if present.
JSButton	getRightButton() Returns the right-button on the form header if present.
JSTitle	newHeaderText(text) Creates a new header text label on the form header.
JSButton	newLeftButton(text, jsmethod) Creates a new left-button on the form header.
JSButton	newRightButton(text, jsmethod) Creates a new right-button on the form header.
Boolean	removeHeaderText() Remove the header text label on the form header if present.
Boolean	removeLeftButton() Remove the left-button on the form header if present.
Boolean	removeRightButton() Remove the right-button on the form header if present.

Property Details

sticky

Flag to set a set the header sticky so it will not scroll out of view.

Returns

Boolean

Sample

```
var form = solutionModel.newForm('newForm1', myDatasource);
var header = form.newHeader()
header.sticky = false // default: true
```

styleClass

The Cascading Style Sheet (CSS) class name applied to the part.

Returns

String

Sample

```
var body = form.newPart(JSPart.BODY, 320);
body.styleClass = 'myBody';
```

Method Details

getHeaderText

[JSTitle](#) **getHeaderText** ()

Returns the header text label on the form header if present.

Returns

[JSTitle](#) - a JSTitle object if the header text exists, null otherwise

Sample

```
var form = solutionModel.getForm('myform');
var header = form.getHeader()
var title = header.getHeaderText()
title.text = 'Customers'
```

getLeftButton

[JSButton](#) **getLeftButton** ()

Returns the left-button on the form header if present.

Returns

[JSButton](#) - a JSButton object if the left-button exists, null otherwise

Sample

```
var form = solutionModel.getForm('myform');
var header = form.getHeader()
var button = header.getLeftButton()
button.iconType = JSButton.ICON_HOME
```

getRightButton

[JSButton](#) **getRightButton** ()

Returns the right-button on the form header if present.

Returns

[JSButton](#) - a JSButton object if the right-button exists, null otherwise

Sample

```
var form = solutionModel.getForm('myform');
var header = form.getHeader()
var button = header.getRightButton()
button.iconType = JSButton.ICON_GEAR
```

newHeaderText

[JSTitle](#) **newHeaderText** (text)

Creates a new header text label on the form header.

Parameters

text - the text on the header

Returns

[JSTitle](#) - a new JSTitle object

Sample

```
var form = solutionModel.newForm('newForm1', myDatasource);
var header = form.newHeader()
var title = header.newHeaderText('Contacts')
```

newLeftButton

[JSButton](#) **newLeftButton** (text, jsmethod)

Creates a new left-button on the form header.

Parameters

{[String](#)} text - the text on the button

{[JSMethod](#)} jsmethod - the method assigned to handle an onAction event

Returns

[JSButton](#) - a new JSButton object

Sample

```
var form = solutionModel.newForm('newForm1', myDatasource);
var header = form.newHeader()
var button = header.newLeftButton('back', form.getMethod('goBack'))
```

newRightButton

[JSButton](#) **newRightButton** (text, jsmethod)

Creates a new right-button on the form header.

Parameters

{[String](#)} text - the text on the button

{[JSMethod](#)} jsmethod - the method assigned to handle an onAction event

Returns

[JSButton](#) - a new JSButton object

Sample

```
var form = solutionModel.newForm('newForm1', myDatasource);
var header = form.newHeader()
var button = header.newRightButton('save', form.getMethod('doSave'))
```

removeHeaderText

[Boolean](#) **removeHeaderText** ()

Remove the header text label on the form header if present.

Returns

[Boolean](#) - true if header text existed and was removed

Sample

```
var form = solutionModel.getForm('myform');
var header = form.getHeader()
var removed = header.removeHeaderText()
```

removeLeftButton

[Boolean](#) **removeLeftButton** ()

Remove the left-button on the form header if present.

Returns

[Boolean](#) - true if button existed and was removed

Sample

```
var form = solutionModel.getForm('myform');
var header = form.getHeader()
var removed = header.removeLeftButton()
```

removeRightButton

[Boolean](#) **removeRightButton** ()

Remove the right-button on the form header if present.

Returns

[Boolean](#) - true if button existed and was removed

Sample

```
var form = solutionModel.getForm('myform');  
var header = form.getHeader()  
var removed = header.removeRightButton()
```