

ALIGNMENT

Constants Summary

Number	#ACCORDION_PANEL	Constant used for creating accordion panel from tab panel, by setting its tabOrientation.
Number	#BOTTOM	Constant used for setting vertical alignment for components.
Number	#CENTER	Constant used for setting horizontal and vertical alignment for components.
Number	#DEFAULT	Constant used for setting horizontal and vertical alignment.
Number	#LEFT	Constant used for setting horizontal alignment for components.
Number	#RIGHT	Constant used for setting horizontal alignment for components.
Number	#SPLIT_HORIZONTAL	Constant used for creating horizontal split pane from tab panel, by setting its tabOrientation.
Number	#SPLIT_VERTICAL	Constant used for creating vertical split pane from tab panel, by setting its tabOrientation.
Number	#TOP	Constant used for setting vertical alignment for components.

Constants Details

ACCORDION_PANEL

Constant used for creating accordion panel from tab panel, by setting its tabOrientation.

Returns

Number

Sample

```
var accordion = myForm.newTabPanel('accordion', 10, 10, 620, 460);
accordion.tabOrientation = SM_ALIGNMENT.ACCORDION_PANEL;
```

BOTTOM

Constant used for setting vertical alignment for components.

It makes the text inside the component be bottom aligned vertically.

Returns

Number

Sample

```
var bottomAlignedLabel = form.newLabel('BOTTOM', 520, 10, 50, 300);
bottomAlignedLabel.verticalAlignment = SM_ALIGNMENT.BOTTOM;
```

CENTER

Constant used for setting horizontal and vertical alignment for components. If used for horizontal alignment, then the text of the component will be horizontally centered. Similarly, if used for vertical alignment, then the text of the component will be vertically centered.

Returns

Number

Sample

```
var hCenteredLabel = form.newLabel('CENTER', 10, 40, 300, 20);
hCenteredLabel.horizontalAlignment = SM_ALIGNMENT.CENTER;
var vCenterAlignedLabel = form.newLabel('CENTER', 460, 10, 50, 300);
vCenterAlignedLabel.verticalAlignment = SM_ALIGNMENT.CENTER
```

DEFAULT

Constant used for setting horizontal and vertical alignment. DEFAULT value makes the alignment behave as if it was not changed before.

Returns[Number](#)**Sample**

```
var hLabel = myJSForm.getLabel('label_name');  
if (hLabel.horizontalAlignment == SM_ALIGNMENT.LEFT) hLabel.horizontalAlignment = SM_ALIGNMENT.DEFAULT;
```

LEFT

Constant used for setting horizontal alignment for components.
It makes the text inside the component be left aligned horizontally.

Returns[Number](#)**Sample**

```
var leftAlignedLabel = form.newLabel('LEFT', 10, 10, 300, 20);  
leftAlignedLabel.horizontalAlignment = SM_ALIGNMENT.LEFT;
```

RIGHT

Constant used for setting horizontal alignment for components.
It makes the text inside the component be right aligned vertically.

Returns[Number](#)**Sample**

```
var rightAlignedLabel = form.newLabel('RIGHT', 10, 70, 300, 20);  
rightAlignedLabel.horizontalAlignment = SM_ALIGNMENT.RIGHT;
```

SPLIT_HORIZONTAL

Constant used for creating horizontal split pane from tab panel, by setting its tabOrientation.

Returns[Number](#)**Sample**

```
var splitPane = myForm.newTabPanel('splitPane', 10, 10, 620, 460);  
splitPane.tabOrientation = SM_ALIGNMENT.SPLIT_HORIZONTAL;
```

SPLIT_VERTICAL

Constant used for creating vertical split pane from tab panel, by setting its tabOrientation.

Returns[Number](#)**Sample**

```
var splitPane = myForm.newTabPanel('splitPane', 10, 10, 620, 460);  
splitPane.tabOrientation = SM_ALIGNMENT.SPLIT_VERTICAL;
```

TOP

Constant used for setting vertical alignment for components.
It makes the text inside the component be top aligned vertically.

Returns[Number](#)**Sample**

```
var topAlignedLabel = form.newLabel('TOP', 400, 10, 50, 300);  
topAlignedLabel.verticalAlignment = SM_ALIGNMENT.TOP;
```