

JSBean

Extends

[JSComponent](#)

Property Summary

Boolean	enabled The enable state of the component, default true.
String	innerHTML The mobile bean innerHTML.
String	name The name of the component.
Boolean	visible The visible property of the component, default true.
Number	x The x coordinate of the component on the form.
Number	y The y coordinate of the component on the form.

Property Details

enabled

The enable state of the component, default true.

Returns

[Boolean](#)

Sample

```
var form = solutionModel.newForm('printForm', 'db:/example_data/parent_table', null, false, 400, 300);
var field = form.newField('parent_table_text', JSField.TEXT_FIELD, 10, 10, 100, 20);
field.enabled = false;
```

innerHTML

The mobile bean innerHTML.

Returns

[String](#) - a String object containing the mobile bean innerHTML

Sample

```
solutionModel.getForm('orders').getBean('signatureBean').innerHTML = '<div><span>My Bean</span></div>';
```

name

The name of the component. Through this name it can also accessed in methods.

Returns

[String](#)

Sample

```
var form = solutionModel.newForm('someForm', 'db:/example_data/parent_table', null, false, 620, 300);
var label = form.newLabel('Label', 10, 10, 150, 150);
label.name = 'myLabel'; // Give a name to the component.
forms['someForm'].controller.show()
// Now use the name to access the component.
forms['someForm'].elements['myLabel'].text = 'Updated text';
```

visible

The visible property of the component, default true.

Returns

[Boolean](#)

Sample

```
var form = solutionModel.newForm('printForm', 'db:/example_data/parent_table', null, false, 400, 300);
var field = form.newField('parent_table_text', JSField.TEXT_FIELD, 10, 10, 100, 20);
field.visible = false;
```

x

The x coordinate of the component on the form.

Returns

[Number](#)

Sample

```
var field = form.newField('parent_table_text', JSField.TEXT_FIELD, 10, 10, 100, 20);
application.output('original location: ' + field.x + ', ' + field.y);
field.x = 90;
field.y = 90;
application.output('changed location: ' + field.x + ', ' + field.y);
```

y

The y coordinate of the component on the form.

Returns

[Number](#)

Sample

```
var field = form.newField('parent_table_text', JSField.TEXT_FIELD, 10, 10, 100, 20);
application.output('original location: ' + field.x + ', ' + field.y);
field.x = 90;
field.y = 90;
application.output('changed location: ' + field.x + ', ' + field.y);
```