Bean

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Supported Clients

SmartClient WebClient NGClient MobileClient

Property Summary

Number	anchors	Enables a component to stick to a specific side of form and/or to grow or shrink when a window is resized.
Object	designTimeProperties	Property to get and add design-time properties for a component.
Boolean	enabled	The enable state of the component, default true.
Number	formIndex	Form index returns the z-index of the form element.
String	location	The x and y position of the component, in pixels, separated by a comma.
String	name	The name of the component.
Boolean	printable	Flag that tells if the component should be printed or not when the form is printed.
String	size	The width and height (in pixels), separated by a comma.
Number	tabSeq	An index that specifies the position of the component in the tab sequence.
Boolean	visible	The visible property of the component, default true.

Property Details

anchors

```
Enables a component to stick to a specific side of form and/or to
grow or shrink when a window is resized.

If opposite anchors are activated then the component with grow or
shrink with the window. For example if Top and Bottom are activated,
then the component will grow/shrink when the window is vertically
resized. If Left and Right are activated then the component
will grow/shrink when the window is horizontally resized.

If opposite anchors are not activated, then the component will
keep a constant distance from the sides of the window which
correspond to the activated anchors.
```

Returns

Number

Supported Clients

SmartClient,WebClient,NGClient

Sample

designTimeProperties

```
Property to get and add design-time properties for a component.
```

Returns

Object map of the design-time properties

Supported Clients

SmartClient,WebClient,NGClient

Sample

enabled

```
The enable state of the component, default true.
```

Returns

Boolean enabled state

Supported Clients

SmartClient,WebClient,NGClient,MobileClient

Sample

formIndex

Form index returns the z-index of the form element. If two elements overlap,
then the element with higher Z index is displayed above the form element with lower Z index.
In case of form inheritance, form index is evaluated in the context (form) where property is defined.
Elements which have child form as context will always be on top of elements which have parent form.
If element is overridden in child form but form index property is still inherited its context is still parent form.

Returns

Number

Supported Clients

SmartClient,WebClient,NGClient

Sample

location

The x and y position of the component, in pixels, separated by a comma.

Returns

String

Supported Clients

SmartClient,WebClient,NGClient,MobileClient

Sample

name

The name of the component. Through this name it can also accessed in methods.
Must be a valid javascript name. (no - in the name or start with number)

Returns

String

Supported Clients

SmartClient,WebClient,NGClient,MobileClient

Sample

printable

Flag that tells if the component should be printed or not when the form is printed.

By default components are printable.

Returns

Boolean

Supported Clients

SmartClient,WebClient

Sample

size

The width and height (in pixels), separated by a comma.

Returns

String

Supported Clients

SmartClient,WebClient,NGClient

Sample

tabSeq

An index that specifies the position of the component in the tab sequence. The components are put into the tab sequence in increasing order of this property. A value of 0 means to use the default mechanism of building the tab sequence (based on their location on the form). A value of -2 means to remove the component from the tab sequence.

Returns

Number

Supported Clients

SmartClient,WebClient,NGClient

Sample

visible

The visible property of the component, default true.

Returns

Boolean visible property

Supported Clients

SmartClient,WebClient,NGClient,MobileClient

Sample