TabPanel

Event Summary

#onChange
Method to be executed when the selected tab is changed in the tab panel or divider position is changed in split pane.

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.
String	#background The background color of the component.
String	#borderType The type, color and style of border of the component.
Boolean	#enabled The enable state of the component, default true.
String	#fontType The font type of the component.
String	#foreground The foreground color of the component.
String	#location The x and y position of the component, in pixels, separated by a comma.
String	#name The name of the component.
Number	#printSliding Enables an element to resize based on its content and/or move when printing.
Boolean	#printable Flag that tells if the component should be printed or not when the form is printed.
Boolean	#scrollTabs Flag that tells how to arrange the tabs if they don't fit on a single line.
String	#size The width and height (in pixels), separated by a comma.
String	#styleClass The name of the style class that should be applied to this component.
Number	#tabOrientation The position of the tabs related to the tab panel.
Number	#tabSeq An index that specifies the position of the component in the tab sequence.
Boolean	#transparent Flag that tells if the component is transparent or not.
Boolean	#visible The visible property of the component, default true.

Event Details

onChange
Method to be executed when the selected tab is changed in the tab panel or divider position is changed in split pane.
Parameters
{JSEvent} event – the event that triggered the action

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

background

The background color of the component.

Returns
String

borderType

The type, color and style of border of the component.

Returns
String

enabled

The enable state of the component, default true.

Returns
Boolean

fontType

The font type of the component.

Returns
String

foreground

The foreground color of the component.

Returns
String

location

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

Returns
String

name

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

Returns
String

printSliding

Enables an element to resize based on its content and/or move when printing.
The component can move horizontally or vertically and can grow or shrink in
height and width, based on its content and the content of neighboring
components.

Returns
Number

printable

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

By default components are printable.

Returns
Boolean

scrollTabs

Flag that tells how to arrange the tabs if they don't fit on a single line.
If this flag is set, then the tabs will stay on a single line, but there will
be the possibility to scroll them to the left and to the right. If this flag
is not set, then the tabs will be arranged on multiple lines.

Returns
Boolean

size

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

Returns
String

styleClass

The name of the style class that should be applied to this component.

When defining style classes for specific component types, their names
must be prefixed according to the type of the component. For example
in order to define a class names 'fancy' for fields, in the style
definition the class must be named 'field.fancy'. If it would be
intended for labels, then it would be named 'label.fancy'. When specifying
the class name for a component, the prefix is dropped however. Thus the
field or the label will have its styleClass property set to 'fancy' only.

Returns
String

tabOrientation

The position of the tabs related to the tab panel. Can be one of TOP, RIGHT, BOTTOM, LEFT,
HIDE, SPLIT_HORIZONTAL, SPLIT_VERTICAL. The HIDE option makes the tabs invisible, SPLIT_HORIZONTAL
makes the tab panel horizontal split pane, SPLIT_VERTICAL makes the tab panel vertical split pane.

Returns
Number

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

transparent

Flag that tells if the component is transparent or not.

The default value is "false", that is the components
are not transparent.

Returns
Boolean

visible

The visible property of the component, default true.

Returns
Boolean