🐾 javax.swing.*
Panes

Methods declared in supertypes are hidden in subtypes

Box

Box (int axis)	

Component	**createGlue** ()	
Box	**createHorizontalBox** ()	
Component	**createHorizontalGlue** ()	
Component	**createHorizontalStrut** (int width)	
Component	**createRigidArea** (Dimension d)	
Box	**createVerticalBox** ()	
Component	**createVerticalGlue** ()	
Component	**createVerticalStrut** (int height)	

class **Filler**

Box.Filler

Filler (Dimension min, Dimension pref, Dimension max)

void **changeShape** (Dimension min, Dimension pref, Dimension max)

JSplitPane

JSplitPane ()
JSplitPane (int newOrientation)
JSplitPane (int newOrientation, boolean newContinuousLayout)
JSplitPane (int newOrientation, Component newLeftComponent, Component newRightComponent)
JSplitPane (int newOrientation, boolean newContinuousLayout, Component newLeftComponent,
    Component newRightComponent)

Accessors
Component	get / setBottomComponent ()	
int	get / setDividerLocation ()	
int	get / setDividerSize ()	
int	get / setLastDividerLocation ()	
Component	get / setLeftComponent ()	
int	getMaximumDividerLocation ()	
int	getMinimumDividerLocation ()	
int	get / setOrientation ()	
double	get / setResizeWeight ()	
Component	get / setRightComponent ()	
Component	get / setTopComponent ()	
SplitPaneUI	get / setUI ()	
boolean	is / setContinuousLayout ()	
boolean	is / setOneTouchExpandable ()	
void	setDividerLocation (double proportionalLocation)	

Other Public Methods
void resetToPreferredSizes ()

int VERTICAL_SPLIT, HORIZONTAL_SPLIT
String LEFT, RIGHT, TOP, BOTTOM, DIVIDER, ORIENTATION_PROPERTY,
    CONTINUOUS_LAYOUT_PROPERTY, DIVIDER_SIZE_PROPERTY,
    ONE_TOUCH_EXPANDABLE_PROPERTY, LAST_DIVIDER_LOCATION_PROPERTY,
    DIVIDER_LOCATION_PROPERTY, RESIZE_WEIGHT_PROPERTY

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java.awt. Component

java.awt. Container

JComponent

JPanel

JPanel ()
JPanel (LayoutManager layout)
JPanel (boolean isDoubleBuffered)
JPanel (LayoutManager layout, boolean isDoubleBuffered)

PanelUI get / setUI ()

JTabbedPane

JTabbedPane ()
JTabbedPane (int tabPlacement)
JTabbedPane (int tabPlacement, int tabLayoutPolicy)

Accessors
Color	get / setBackgroundAt (int index)
Rectangle	getBoundsAt (int index)
Component	get / setComponentAt (int index)
Icon	get / setDisabledIconAt (int index)
int	get / setDisplayedMnemonicIndexAt (int tabIndex)
Color	get / setForegroundAt (int index)
Icon	get / setIconAt (int index)
int	get / setMnemonicAt (int tabIndex)
SingleSelectionModel	get / setModel ()
Component	get / setSelectedComponent ()
int	get / setSelectedIndex ()
int	getTabCount ()
int	get / setTabLayoutPolicy ()
int	get / setTabPlacement ()
int	getTabRunCount ()
String	get / setTitleAt (int index)
String	get / setToolTipTextAt (int index)
TabbedPaneUI	get / setUI ()
boolean	is / setEnabledAt (int index)

Collectors
void	addTab (String title, Component component)
void	addTab (String title, Icon icon, Component component)
void	addTab (String title, Icon icon, Component component, String tip)
void	insertTab (String title, Icon icon, Component component, String tip, int index)
void	removeTabAt (int index)

Event Methods
	void	add / removeChangeListener (ChangeListener I)
#	ChangeListener	createChangeListener ()
#	void	fireStateChanged ()
	ChangeListener[]	getChangeListeners ()

Other Public Methods
int	indexAtLocation (int x, int y)
int	indexOfComponent (Component component)
int	indexOfTab (String title)
int	indexOfTab (Icon icon)

int WRAP_TAB_LAYOUT, SCROLL_TAB_LAYOUT

SwingConstants

int CENTER, TOP, LEFT,
BOTTOM, RIGHT, NORTH,
NORTH_EAST, EAST,
SOUTH_EAST, SOUTH,
SOUTH_WEST, WEST,
NORTH_WEST,
HORIZONTAL, VERTICAL,
LEADING, TRAILING,
NEXT, PREVIOUS