| | [**Overview**](http://docs.google.com/overview-summary.html) | [**Package**](http://docs.google.com/package-summary.html) | [**Class**](http://docs.google.com/java/beans/PropertyChangeEvent.html) | **Use** | [**Tree**](http://docs.google.com/package-tree.html) | [**Deprecated**](http://docs.google.com/deprecated-list.html) | [**Index**](http://docs.google.com/index-files/index-1.html) | [**Help**](http://docs.google.com/help-doc.html) | | --- | --- | --- | --- | --- | --- | --- | --- | | | ***Java™ Platform***  ***Standard Ed. 6*** |
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| PREV   NEXT | [**FRAMES**](http://docs.google.com/index.html?java/beans//class-usePropertyChangeEvent.html)    [**NO FRAMES**](http://docs.google.com/PropertyChangeEvent.html)     [**All Classes**](http://docs.google.com/allclasses-noframe.html) |

**Uses of Class**

**java.beans.PropertyChangeEvent**

| Packages that use [PropertyChangeEvent](http://docs.google.com/java/beans/PropertyChangeEvent.html) | |
| --- | --- |
| [**java.beans**](#3znysh7) | Contains classes related to developing *beans* -- components based on the JavaBeansTM architecture. |
| [**java.beans.beancontext**](#2et92p0) | Provides classes and interfaces relating to bean context. |
| [**javax.swing**](#tyjcwt) | Provides a set of "lightweight" (all-Java language) components that, to the maximum degree possible, work the same on all platforms. |
| [**javax.swing.event**](#3dy6vkm) | Provides for events fired by Swing components. |
| [**javax.swing.plaf.basic**](#1t3h5sf) | Provides user interface objects built according to the Basic look and feel. |
| [**javax.swing.plaf.metal**](#4d34og8) | Provides user interface objects built according to the Java look and feel (once codenamed *Metal*), which is the default look and feel. |
| [**javax.swing.table**](#2s8eyo1) | Provides classes and interfaces for dealing with javax.swing.JTable. |

| Uses of [PropertyChangeEvent](http://docs.google.com/java/beans/PropertyChangeEvent.html) in [java.beans](http://docs.google.com/java/beans/package-summary.html) | |
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| Subclasses of [PropertyChangeEvent](http://docs.google.com/java/beans/PropertyChangeEvent.html) in [java.beans](http://docs.google.com/java/beans/package-summary.html) | |
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| class | [**IndexedPropertyChangeEvent**](http://docs.google.com/java/beans/IndexedPropertyChangeEvent.html)            An "IndexedPropertyChange" event gets delivered whenever a component that conforms to the JavaBeans specification (a "bean") changes a bound indexed property. |

| Methods in [java.beans](http://docs.google.com/java/beans/package-summary.html) that return [PropertyChangeEvent](http://docs.google.com/java/beans/PropertyChangeEvent.html) | |
| --- | --- |
| [PropertyChangeEvent](http://docs.google.com/java/beans/PropertyChangeEvent.html) | **PropertyVetoException.**[**getPropertyChangeEvent**](http://docs.google.com/java/beans/PropertyVetoException.html#getPropertyChangeEvent())()            Gets the vetoed PropertyChangeEvent. |

| Methods in [java.beans](http://docs.google.com/java/beans/package-summary.html) with parameters of type [PropertyChangeEvent](http://docs.google.com/java/beans/PropertyChangeEvent.html) | |
| --- | --- |
| void | **PropertyChangeSupport.**[**firePropertyChange**](http://docs.google.com/java/beans/PropertyChangeSupport.html#firePropertyChange(java.beans.PropertyChangeEvent))([PropertyChangeEvent](http://docs.google.com/java/beans/PropertyChangeEvent.html) evt)            Fire an existing PropertyChangeEvent to any registered listeners. |
| void | **VetoableChangeSupport.**[**fireVetoableChange**](http://docs.google.com/java/beans/VetoableChangeSupport.html#fireVetoableChange(java.beans.PropertyChangeEvent))([PropertyChangeEvent](http://docs.google.com/java/beans/PropertyChangeEvent.html) evt)            Fire a vetoable property update to any registered listeners. |
| void | **PropertyChangeListenerProxy.**[**propertyChange**](http://docs.google.com/java/beans/PropertyChangeListenerProxy.html#propertyChange(java.beans.PropertyChangeEvent))([PropertyChangeEvent](http://docs.google.com/java/beans/PropertyChangeEvent.html) evt)            Forwards the property change event to the listener delegate. |
| void | **PropertyChangeListener.**[**propertyChange**](http://docs.google.com/java/beans/PropertyChangeListener.html#propertyChange(java.beans.PropertyChangeEvent))([PropertyChangeEvent](http://docs.google.com/java/beans/PropertyChangeEvent.html) evt)            This method gets called when a bound property is changed. |
| void | **VetoableChangeListenerProxy.**[**vetoableChange**](http://docs.google.com/java/beans/VetoableChangeListenerProxy.html#vetoableChange(java.beans.PropertyChangeEvent))([PropertyChangeEvent](http://docs.google.com/java/beans/PropertyChangeEvent.html) evt)            Forwards the property change event to the listener delegate. |
| void | **VetoableChangeListener.**[**vetoableChange**](http://docs.google.com/java/beans/VetoableChangeListener.html#vetoableChange(java.beans.PropertyChangeEvent))([PropertyChangeEvent](http://docs.google.com/java/beans/PropertyChangeEvent.html) evt)            This method gets called when a constrained property is changed. |

| Constructors in [java.beans](http://docs.google.com/java/beans/package-summary.html) with parameters of type [PropertyChangeEvent](http://docs.google.com/java/beans/PropertyChangeEvent.html) | |
| --- | --- |
| [**PropertyVetoException**](http://docs.google.com/java/beans/PropertyVetoException.html#PropertyVetoException(java.lang.String,%20java.beans.PropertyChangeEvent))([String](http://docs.google.com/java/lang/String.html) mess, [PropertyChangeEvent](http://docs.google.com/java/beans/PropertyChangeEvent.html) evt)            Constructs a PropertyVetoException with a detailed message. |

| Uses of [PropertyChangeEvent](http://docs.google.com/java/beans/PropertyChangeEvent.html) in [java.beans.beancontext](http://docs.google.com/java/beans/beancontext/package-summary.html) | |
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| Methods in [java.beans.beancontext](http://docs.google.com/java/beans/beancontext/package-summary.html) with parameters of type [PropertyChangeEvent](http://docs.google.com/java/beans/PropertyChangeEvent.html) | |
| --- | --- |
| void | **BeanContextSupport.**[**propertyChange**](http://docs.google.com/java/beans/beancontext/BeanContextSupport.html#propertyChange(java.beans.PropertyChangeEvent))([PropertyChangeEvent](http://docs.google.com/java/beans/PropertyChangeEvent.html) pce)            subclasses may envelope to monitor child property changes. |
| void | **BeanContextSupport.**[**vetoableChange**](http://docs.google.com/java/beans/beancontext/BeanContextSupport.html#vetoableChange(java.beans.PropertyChangeEvent))([PropertyChangeEvent](http://docs.google.com/java/beans/PropertyChangeEvent.html) pce)            subclasses may envelope to monitor veto child property changes. |

| Uses of [PropertyChangeEvent](http://docs.google.com/java/beans/PropertyChangeEvent.html) in [javax.swing](http://docs.google.com/javax/swing/package-summary.html) | |
| --- | --- |

| Methods in [javax.swing](http://docs.google.com/javax/swing/package-summary.html) with parameters of type [PropertyChangeEvent](http://docs.google.com/java/beans/PropertyChangeEvent.html) | |
| --- | --- |
| void | **ProgressMonitor.AccessibleProgressMonitor.**[**propertyChange**](http://docs.google.com/javax/swing/ProgressMonitor.AccessibleProgressMonitor.html#propertyChange(java.beans.PropertyChangeEvent))([PropertyChangeEvent](http://docs.google.com/java/beans/PropertyChangeEvent.html) e)            This method gets called when a bound property is changed. |
| void | **JSpinner.DefaultEditor.**[**propertyChange**](http://docs.google.com/javax/swing/JSpinner.DefaultEditor.html#propertyChange(java.beans.PropertyChangeEvent))([PropertyChangeEvent](http://docs.google.com/java/beans/PropertyChangeEvent.html) e)            Called by the JFormattedTextField PropertyChangeListener. |
| void | **JScrollPane.AccessibleJScrollPane.**[**propertyChange**](http://docs.google.com/javax/swing/JScrollPane.AccessibleJScrollPane.html#propertyChange(java.beans.PropertyChangeEvent))([PropertyChangeEvent](http://docs.google.com/java/beans/PropertyChangeEvent.html) e)            This method gets called when a bound property is changed. |
| void | **JTable.AccessibleJTable.**[**propertyChange**](http://docs.google.com/javax/swing/JTable.AccessibleJTable.html#propertyChange(java.beans.PropertyChangeEvent))([PropertyChangeEvent](http://docs.google.com/java/beans/PropertyChangeEvent.html) e)            Track changes to selection model, column model, etc. |
| void | **JList.AccessibleJList.**[**propertyChange**](http://docs.google.com/javax/swing/JList.AccessibleJList.html#propertyChange(java.beans.PropertyChangeEvent))([PropertyChangeEvent](http://docs.google.com/java/beans/PropertyChangeEvent.html) e)            Property Change Listener change method. |
| void | **JPopupMenu.AccessibleJPopupMenu.**[**propertyChange**](http://docs.google.com/javax/swing/JPopupMenu.AccessibleJPopupMenu.html#propertyChange(java.beans.PropertyChangeEvent))([PropertyChangeEvent](http://docs.google.com/java/beans/PropertyChangeEvent.html) e)            This method gets called when a bound property is changed. |

| Uses of [PropertyChangeEvent](http://docs.google.com/java/beans/PropertyChangeEvent.html) in [javax.swing.event](http://docs.google.com/javax/swing/event/package-summary.html) | |
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| Methods in [javax.swing.event](http://docs.google.com/javax/swing/event/package-summary.html) with parameters of type [PropertyChangeEvent](http://docs.google.com/java/beans/PropertyChangeEvent.html) | |
| --- | --- |
| void | **SwingPropertyChangeSupport.**[**firePropertyChange**](http://docs.google.com/javax/swing/event/SwingPropertyChangeSupport.html#firePropertyChange(java.beans.PropertyChangeEvent))([PropertyChangeEvent](http://docs.google.com/java/beans/PropertyChangeEvent.html) evt)            Fire an existing PropertyChangeEvent to any registered listeners. |

| Uses of [PropertyChangeEvent](http://docs.google.com/java/beans/PropertyChangeEvent.html) in [javax.swing.plaf.basic](http://docs.google.com/javax/swing/plaf/basic/package-summary.html) | |
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| Methods in [javax.swing.plaf.basic](http://docs.google.com/javax/swing/plaf/basic/package-summary.html) with parameters of type [PropertyChangeEvent](http://docs.google.com/java/beans/PropertyChangeEvent.html) | |
| --- | --- |
| protected  void | **BasicTextPaneUI.**[**propertyChange**](http://docs.google.com/javax/swing/plaf/basic/BasicTextPaneUI.html#propertyChange(java.beans.PropertyChangeEvent))([PropertyChangeEvent](http://docs.google.com/java/beans/PropertyChangeEvent.html) evt)            This method gets called when a bound property is changed on the associated JTextComponent. |
| void | **BasicToolBarUI.PropertyListener.**[**propertyChange**](http://docs.google.com/javax/swing/plaf/basic/BasicToolBarUI.PropertyListener.html#propertyChange(java.beans.PropertyChangeEvent))([PropertyChangeEvent](http://docs.google.com/java/beans/PropertyChangeEvent.html) e) |
| protected  void | **BasicTextAreaUI.**[**propertyChange**](http://docs.google.com/javax/swing/plaf/basic/BasicTextAreaUI.html#propertyChange(java.beans.PropertyChangeEvent))([PropertyChangeEvent](http://docs.google.com/java/beans/PropertyChangeEvent.html) evt)            This method gets called when a bound property is changed on the associated JTextComponent. |
| void | **BasicTabbedPaneUI.PropertyChangeHandler.**[**propertyChange**](http://docs.google.com/javax/swing/plaf/basic/BasicTabbedPaneUI.PropertyChangeHandler.html#propertyChange(java.beans.PropertyChangeEvent))([PropertyChangeEvent](http://docs.google.com/java/beans/PropertyChangeEvent.html) e) |
| void | **BasicSliderUI.PropertyChangeHandler.**[**propertyChange**](http://docs.google.com/javax/swing/plaf/basic/BasicSliderUI.PropertyChangeHandler.html#propertyChange(java.beans.PropertyChangeEvent))([PropertyChangeEvent](http://docs.google.com/java/beans/PropertyChangeEvent.html) e) |
| void | **BasicScrollPaneUI.PropertyChangeHandler.**[**propertyChange**](http://docs.google.com/javax/swing/plaf/basic/BasicScrollPaneUI.PropertyChangeHandler.html#propertyChange(java.beans.PropertyChangeEvent))([PropertyChangeEvent](http://docs.google.com/java/beans/PropertyChangeEvent.html) e) |
| void | **BasicScrollBarUI.PropertyChangeHandler.**[**propertyChange**](http://docs.google.com/javax/swing/plaf/basic/BasicScrollBarUI.PropertyChangeHandler.html#propertyChange(java.beans.PropertyChangeEvent))([PropertyChangeEvent](http://docs.google.com/java/beans/PropertyChangeEvent.html) e) |
| void | **BasicOptionPaneUI.PropertyChangeHandler.**[**propertyChange**](http://docs.google.com/javax/swing/plaf/basic/BasicOptionPaneUI.PropertyChangeHandler.html#propertyChange(java.beans.PropertyChangeEvent))([PropertyChangeEvent](http://docs.google.com/java/beans/PropertyChangeEvent.html) e)            If the source of the PropertyChangeEvent e equals the optionPane and is one of the ICON\_PROPERTY, MESSAGE\_PROPERTY, OPTIONS\_PROPERTY or INITIAL\_VALUE\_PROPERTY, validateComponent is invoked. |
| void | **BasicListUI.PropertyChangeHandler.**[**propertyChange**](http://docs.google.com/javax/swing/plaf/basic/BasicListUI.PropertyChangeHandler.html#propertyChange(java.beans.PropertyChangeEvent))([PropertyChangeEvent](http://docs.google.com/java/beans/PropertyChangeEvent.html) e) |
| void | **BasicInternalFrameTitlePane.PropertyChangeHandler.**[**propertyChange**](http://docs.google.com/javax/swing/plaf/basic/BasicInternalFrameTitlePane.PropertyChangeHandler.html#propertyChange(java.beans.PropertyChangeEvent))([PropertyChangeEvent](http://docs.google.com/java/beans/PropertyChangeEvent.html) evt) |
| void | **BasicLabelUI.**[**propertyChange**](http://docs.google.com/javax/swing/plaf/basic/BasicLabelUI.html#propertyChange(java.beans.PropertyChangeEvent))([PropertyChangeEvent](http://docs.google.com/java/beans/PropertyChangeEvent.html) e) |
| void | **BasicInternalFrameUI.InternalFramePropertyChangeListener.**[**propertyChange**](http://docs.google.com/javax/swing/plaf/basic/BasicInternalFrameUI.InternalFramePropertyChangeListener.html#propertyChange(java.beans.PropertyChangeEvent))([PropertyChangeEvent](http://docs.google.com/java/beans/PropertyChangeEvent.html) evt)            Detects changes in state from the JInternalFrame and handles actions. |
| protected  void | **BasicEditorPaneUI.**[**propertyChange**](http://docs.google.com/javax/swing/plaf/basic/BasicEditorPaneUI.html#propertyChange(java.beans.PropertyChangeEvent))([PropertyChangeEvent](http://docs.google.com/java/beans/PropertyChangeEvent.html) evt)            This method gets called when a bound property is changed on the associated JTextComponent. |
| void | **BasicColorChooserUI.PropertyHandler.**[**propertyChange**](http://docs.google.com/javax/swing/plaf/basic/BasicColorChooserUI.PropertyHandler.html#propertyChange(java.beans.PropertyChangeEvent))([PropertyChangeEvent](http://docs.google.com/java/beans/PropertyChangeEvent.html) e) |
| void | **BasicDirectoryModel.**[**propertyChange**](http://docs.google.com/javax/swing/plaf/basic/BasicDirectoryModel.html#propertyChange(java.beans.PropertyChangeEvent))([PropertyChangeEvent](http://docs.google.com/java/beans/PropertyChangeEvent.html) e) |
| protected  void | **BasicTextUI.**[**propertyChange**](http://docs.google.com/javax/swing/plaf/basic/BasicTextUI.html#propertyChange(java.beans.PropertyChangeEvent))([PropertyChangeEvent](http://docs.google.com/java/beans/PropertyChangeEvent.html) evt)            This method gets called when a bound property is changed on the associated JTextComponent. |
| void | **BasicButtonListener.**[**propertyChange**](http://docs.google.com/javax/swing/plaf/basic/BasicButtonListener.html#propertyChange(java.beans.PropertyChangeEvent))([PropertyChangeEvent](http://docs.google.com/java/beans/PropertyChangeEvent.html) e) |
| void | **BasicTreeUI.PropertyChangeHandler.**[**propertyChange**](http://docs.google.com/javax/swing/plaf/basic/BasicTreeUI.PropertyChangeHandler.html#propertyChange(java.beans.PropertyChangeEvent))([PropertyChangeEvent](http://docs.google.com/java/beans/PropertyChangeEvent.html) event) |
| void | **BasicTreeUI.SelectionModelPropertyChangeHandler.**[**propertyChange**](http://docs.google.com/javax/swing/plaf/basic/BasicTreeUI.SelectionModelPropertyChangeHandler.html#propertyChange(java.beans.PropertyChangeEvent))([PropertyChangeEvent](http://docs.google.com/java/beans/PropertyChangeEvent.html) event) |
| void | **BasicRootPaneUI.**[**propertyChange**](http://docs.google.com/javax/swing/plaf/basic/BasicRootPaneUI.html#propertyChange(java.beans.PropertyChangeEvent))([PropertyChangeEvent](http://docs.google.com/java/beans/PropertyChangeEvent.html) e)            Invoked when a property changes on the root pane. |
| void | **BasicSplitPaneUI.PropertyHandler.**[**propertyChange**](http://docs.google.com/javax/swing/plaf/basic/BasicSplitPaneUI.PropertyHandler.html#propertyChange(java.beans.PropertyChangeEvent))([PropertyChangeEvent](http://docs.google.com/java/beans/PropertyChangeEvent.html) e)            Messaged from the JSplitPane the receiver is contained in. |
| void | **BasicComboBoxUI.PropertyChangeHandler.**[**propertyChange**](http://docs.google.com/javax/swing/plaf/basic/BasicComboBoxUI.PropertyChangeHandler.html#propertyChange(java.beans.PropertyChangeEvent))([PropertyChangeEvent](http://docs.google.com/java/beans/PropertyChangeEvent.html) e) |
| void | **BasicSplitPaneDivider.**[**propertyChange**](http://docs.google.com/javax/swing/plaf/basic/BasicSplitPaneDivider.html#propertyChange(java.beans.PropertyChangeEvent))([PropertyChangeEvent](http://docs.google.com/java/beans/PropertyChangeEvent.html) e)            Property change event, presumably from the JSplitPane, will message updateOrientation if necessary. |
| void | **BasicComboPopup.PropertyChangeHandler.**[**propertyChange**](http://docs.google.com/javax/swing/plaf/basic/BasicComboPopup.PropertyChangeHandler.html#propertyChange(java.beans.PropertyChangeEvent))([PropertyChangeEvent](http://docs.google.com/java/beans/PropertyChangeEvent.html) e) |
| protected  void | **BasicScrollPaneUI.**[**updateColumnHeader**](http://docs.google.com/javax/swing/plaf/basic/BasicScrollPaneUI.html#updateColumnHeader(java.beans.PropertyChangeEvent))([PropertyChangeEvent](http://docs.google.com/java/beans/PropertyChangeEvent.html) e) |
| protected  void | **BasicScrollPaneUI.**[**updateRowHeader**](http://docs.google.com/javax/swing/plaf/basic/BasicScrollPaneUI.html#updateRowHeader(java.beans.PropertyChangeEvent))([PropertyChangeEvent](http://docs.google.com/java/beans/PropertyChangeEvent.html) e) |
| protected  void | **BasicScrollPaneUI.**[**updateScrollBarDisplayPolicy**](http://docs.google.com/javax/swing/plaf/basic/BasicScrollPaneUI.html#updateScrollBarDisplayPolicy(java.beans.PropertyChangeEvent))([PropertyChangeEvent](http://docs.google.com/java/beans/PropertyChangeEvent.html) e) |
| protected  void | **BasicScrollPaneUI.**[**updateViewport**](http://docs.google.com/javax/swing/plaf/basic/BasicScrollPaneUI.html#updateViewport(java.beans.PropertyChangeEvent))([PropertyChangeEvent](http://docs.google.com/java/beans/PropertyChangeEvent.html) e) |

| Uses of [PropertyChangeEvent](http://docs.google.com/java/beans/PropertyChangeEvent.html) in [javax.swing.plaf.metal](http://docs.google.com/javax/swing/plaf/metal/package-summary.html) | |
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| Methods in [javax.swing.plaf.metal](http://docs.google.com/javax/swing/plaf/metal/package-summary.html) with parameters of type [PropertyChangeEvent](http://docs.google.com/java/beans/PropertyChangeEvent.html) | |
| --- | --- |
| protected  void | **MetalComboBoxUI.**[**editablePropertyChanged**](http://docs.google.com/javax/swing/plaf/metal/MetalComboBoxUI.html#editablePropertyChanged(java.beans.PropertyChangeEvent))([PropertyChangeEvent](http://docs.google.com/java/beans/PropertyChangeEvent.html) e)  **Deprecated.** *As of Java 2 platform v1.4.* |
| void | **MetalTextFieldUI.**[**propertyChange**](http://docs.google.com/javax/swing/plaf/metal/MetalTextFieldUI.html#propertyChange(java.beans.PropertyChangeEvent))([PropertyChangeEvent](http://docs.google.com/java/beans/PropertyChangeEvent.html) evt)            This method gets called when a bound property is changed on the associated JTextComponent. |
| void | **MetalSliderUI.MetalPropertyListener.**[**propertyChange**](http://docs.google.com/javax/swing/plaf/metal/MetalSliderUI.MetalPropertyListener.html#propertyChange(java.beans.PropertyChangeEvent))([PropertyChangeEvent](http://docs.google.com/java/beans/PropertyChangeEvent.html) e) |
| void | **MetalRootPaneUI.**[**propertyChange**](http://docs.google.com/javax/swing/plaf/metal/MetalRootPaneUI.html#propertyChange(java.beans.PropertyChangeEvent))([PropertyChangeEvent](http://docs.google.com/java/beans/PropertyChangeEvent.html) e)            Invoked when a property changes. |
| void | **MetalFileChooserUI.FilterComboBoxModel.**[**propertyChange**](http://docs.google.com/javax/swing/plaf/metal/MetalFileChooserUI.FilterComboBoxModel.html#propertyChange(java.beans.PropertyChangeEvent))([PropertyChangeEvent](http://docs.google.com/java/beans/PropertyChangeEvent.html) e) |
| void | **MetalComboBoxUI.MetalPropertyChangeListener.**[**propertyChange**](http://docs.google.com/javax/swing/plaf/metal/MetalComboBoxUI.MetalPropertyChangeListener.html#propertyChange(java.beans.PropertyChangeEvent))([PropertyChangeEvent](http://docs.google.com/java/beans/PropertyChangeEvent.html) e) |

| Uses of [PropertyChangeEvent](http://docs.google.com/java/beans/PropertyChangeEvent.html) in [javax.swing.table](http://docs.google.com/javax/swing/table/package-summary.html) | |
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| Methods in [javax.swing.table](http://docs.google.com/javax/swing/table/package-summary.html) with parameters of type [PropertyChangeEvent](http://docs.google.com/java/beans/PropertyChangeEvent.html) | |
| --- | --- |
| void | **DefaultTableColumnModel.**[**propertyChange**](http://docs.google.com/javax/swing/table/DefaultTableColumnModel.html#propertyChange(java.beans.PropertyChangeEvent))([PropertyChangeEvent](http://docs.google.com/java/beans/PropertyChangeEvent.html) evt)            Property Change Listener change method. |

| | [**Overview**](http://docs.google.com/overview-summary.html) | [**Package**](http://docs.google.com/package-summary.html) | [**Class**](http://docs.google.com/java/beans/PropertyChangeEvent.html) | **Use** | [**Tree**](http://docs.google.com/package-tree.html) | [**Deprecated**](http://docs.google.com/deprecated-list.html) | [**Index**](http://docs.google.com/index-files/index-1.html) | [**Help**](http://docs.google.com/help-doc.html) | | --- | --- | --- | --- | --- | --- | --- | --- | | | ***Java™ Platform***  ***Standard Ed. 6*** |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| PREV   NEXT | [**FRAMES**](http://docs.google.com/index.html?java/beans//class-usePropertyChangeEvent.html)    [**NO FRAMES**](http://docs.google.com/PropertyChangeEvent.html)     [**All Classes**](http://docs.google.com/allclasses-noframe.html) |

[Submit a bug or feature](http://bugs.sun.com/services/bugreport/index.jsp)

For further API reference and developer documentation, see [Java SE Developer Documentation](http://docs.google.com/webnotes/devdocs-vs-specs.html). That documentation contains more detailed, developer-targeted descriptions, with conceptual overviews, definitions of terms, workarounds, and working code examples.

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