| | [**Overview**](http://docs.google.com/overview-summary.html) | [**Package**](http://docs.google.com/package-summary.html) | [**Class**](http://docs.google.com/java/beans/PropertyVetoException.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-usePropertyVetoException.html)    [**NO FRAMES**](http://docs.google.com/PropertyVetoException.html)     [**All Classes**](http://docs.google.com/allclasses-noframe.html) |

**Uses of Class**

**java.beans.PropertyVetoException**

| Packages that use [PropertyVetoException](http://docs.google.com/java/beans/PropertyVetoException.html) | |
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| [**java.awt**](#3znysh7) | Contains all of the classes for creating user interfaces and for painting graphics and images. |
| [**java.beans**](#2et92p0) | Contains classes related to developing *beans* -- components based on the JavaBeansTM architecture. |
| [**java.beans.beancontext**](#tyjcwt) | Provides classes and interfaces relating to bean context. |
| [**javax.swing**](#3dy6vkm) | Provides a set of "lightweight" (all-Java language) components that, to the maximum degree possible, work the same on all platforms. |

| Uses of [PropertyVetoException](http://docs.google.com/java/beans/PropertyVetoException.html) in [java.awt](http://docs.google.com/java/awt/package-summary.html) | |
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| Methods in [java.awt](http://docs.google.com/java/awt/package-summary.html) that throw [PropertyVetoException](http://docs.google.com/java/beans/PropertyVetoException.html) | |
| --- | --- |
| protected  void | **KeyboardFocusManager.**[**fireVetoableChange**](http://docs.google.com/java/awt/KeyboardFocusManager.html#fireVetoableChange(java.lang.String,%20java.lang.Object,%20java.lang.Object))([String](http://docs.google.com/java/lang/String.html) propertyName, [Object](http://docs.google.com/java/lang/Object.html) oldValue, [Object](http://docs.google.com/java/lang/Object.html) newValue)            Fires a PropertyChangeEvent in response to a change in a vetoable property. |

| Uses of [PropertyVetoException](http://docs.google.com/java/beans/PropertyVetoException.html) in [java.beans](http://docs.google.com/java/beans/package-summary.html) | |
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| Methods in [java.beans](http://docs.google.com/java/beans/package-summary.html) that throw [PropertyVetoException](http://docs.google.com/java/beans/PropertyVetoException.html) | |
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| 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 | **VetoableChangeSupport.**[**fireVetoableChange**](http://docs.google.com/java/beans/VetoableChangeSupport.html#fireVetoableChange(java.lang.String,%20boolean,%20boolean))([String](http://docs.google.com/java/lang/String.html) propertyName, boolean oldValue, boolean newValue)            Report a boolean vetoable property update to any registered listeners. |
| void | **VetoableChangeSupport.**[**fireVetoableChange**](http://docs.google.com/java/beans/VetoableChangeSupport.html#fireVetoableChange(java.lang.String,%20int,%20int))([String](http://docs.google.com/java/lang/String.html) propertyName, int oldValue, int newValue)            Report a int vetoable property update to any registered listeners. |
| void | **VetoableChangeSupport.**[**fireVetoableChange**](http://docs.google.com/java/beans/VetoableChangeSupport.html#fireVetoableChange(java.lang.String,%20java.lang.Object,%20java.lang.Object))([String](http://docs.google.com/java/lang/String.html) propertyName, [Object](http://docs.google.com/java/lang/Object.html) oldValue, [Object](http://docs.google.com/java/lang/Object.html) newValue)            Report a vetoable property update to any registered listeners. |
| 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. |

| Uses of [PropertyVetoException](http://docs.google.com/java/beans/PropertyVetoException.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) that throw [PropertyVetoException](http://docs.google.com/java/beans/PropertyVetoException.html) | |
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| void | **BeanContextChildSupport.**[**fireVetoableChange**](http://docs.google.com/java/beans/beancontext/BeanContextChildSupport.html#fireVetoableChange(java.lang.String,%20java.lang.Object,%20java.lang.Object))([String](http://docs.google.com/java/lang/String.html) name, [Object](http://docs.google.com/java/lang/Object.html) oldValue, [Object](http://docs.google.com/java/lang/Object.html) newValue)            Report a vetoable property update to any registered listeners. |
| void | **BeanContextChildSupport.**[**setBeanContext**](http://docs.google.com/java/beans/beancontext/BeanContextChildSupport.html#setBeanContext(java.beans.beancontext.BeanContext))([BeanContext](http://docs.google.com/java/beans/beancontext/BeanContext.html) bc)            Sets the BeanContext for this BeanContextChildSupport. |
| void | **BeanContextChild.**[**setBeanContext**](http://docs.google.com/java/beans/beancontext/BeanContextChild.html#setBeanContext(java.beans.beancontext.BeanContext))([BeanContext](http://docs.google.com/java/beans/beancontext/BeanContext.html) bc)             Objects that implement this interface, shall fire a java.beans.PropertyChangeEvent, with parameters: propertyName "beanContext", oldValue (the previous nesting BeanContext instance, or null), newValue (the current nesting BeanContext instance, or null). |
| void | **BeanContextSupport.**[**setLocale**](http://docs.google.com/java/beans/beancontext/BeanContextSupport.html#setLocale(java.util.Locale))([Locale](http://docs.google.com/java/util/Locale.html) newLocale)            Sets the locale of this BeanContext. |
| 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 [PropertyVetoException](http://docs.google.com/java/beans/PropertyVetoException.html) in [javax.swing](http://docs.google.com/javax/swing/package-summary.html) | |
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| Methods in [javax.swing](http://docs.google.com/javax/swing/package-summary.html) that throw [PropertyVetoException](http://docs.google.com/java/beans/PropertyVetoException.html) | |
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| protected  void | **JComponent.**[**fireVetoableChange**](http://docs.google.com/javax/swing/JComponent.html#fireVetoableChange(java.lang.String,%20java.lang.Object,%20java.lang.Object))([String](http://docs.google.com/java/lang/String.html) propertyName, [Object](http://docs.google.com/java/lang/Object.html) oldValue, [Object](http://docs.google.com/java/lang/Object.html) newValue)            Supports reporting constrained property changes. |
| void | **JInternalFrame.**[**setClosed**](http://docs.google.com/javax/swing/JInternalFrame.html#setClosed(boolean))(boolean b)            Closes this internal frame if the argument is true. |
| void | **JInternalFrame.**[**setIcon**](http://docs.google.com/javax/swing/JInternalFrame.html#setIcon(boolean))(boolean b)            Iconifies or de-iconifies this internal frame, if the look and feel supports iconification. |
| void | **JInternalFrame.**[**setMaximum**](http://docs.google.com/javax/swing/JInternalFrame.html#setMaximum(boolean))(boolean b)            Maximizes and restores this internal frame. |
| void | **JInternalFrame.**[**setSelected**](http://docs.google.com/javax/swing/JInternalFrame.html#setSelected(boolean))(boolean selected)            Selects or deselects the internal frame if it's showing. |

| | [**Overview**](http://docs.google.com/overview-summary.html) | [**Package**](http://docs.google.com/package-summary.html) | [**Class**](http://docs.google.com/java/beans/PropertyVetoException.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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[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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