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

**Uses of Class**

**java.util.EventObject**

| Packages that use [EventObject](http://docs.google.com/java/util/EventObject.html) | |
| --- | --- |
| [**java.awt**](#3znysh7) | Contains all of the classes for creating user interfaces and for painting graphics and images. |
| [**java.awt.datatransfer**](#2et92p0) | Provides interfaces and classes for transferring data between and within applications. |
| [**java.awt.dnd**](#tyjcwt) | Drag and Drop is a direct manipulation gesture found in many Graphical User Interface systems that provides a mechanism to transfer information between two entities logically associated with presentation elements in the GUI. |
| [**java.awt.event**](#3dy6vkm) | Provides interfaces and classes for dealing with different types of events fired by AWT components. |
| [**java.beans**](#1t3h5sf) | Contains classes related to developing *beans* -- components based on the JavaBeansTM architecture. |
| [**java.beans.beancontext**](#4d34og8) | Provides classes and interfaces relating to bean context. |
| [**java.util.prefs**](#2s8eyo1) | This package allows applications to store and retrieve user and system preference and configuration data. |
| [**javax.management**](#17dp8vu) | Provides the core classes for the Java Management Extensions. |
| [**javax.management.monitor**](#3rdcrjn) | Provides the definition of the monitor classes. |
| [**javax.management.relation**](#26in1rg) | Provides the definition of the Relation Service. |
| [**javax.management.remote**](#lnxbz9) | Interfaces for remote access to JMX MBean servers. |
| [**javax.management.timer**](#35nkun2) | Provides the definition of the Timer MBean. |
| [**javax.naming.event**](#1ksv4uv) | Provides support for event notification when accessing naming and directory services. |
| [**javax.naming.ldap**](#44sinio) | Provides support for LDAPv3 extended operations and controls. |
| [**javax.net.ssl**](#2jxsxqh) | Provides classes for the secure socket package. |
| [**javax.print.event**](#z337ya) | Package javax.print.event contains event classes and listener interfaces. |
| [**javax.sound.sampled**](#3j2qqm3) | Provides interfaces and classes for capture, processing, and playback of sampled audio data. |
| [**javax.sql**](#1y810tw) | Provides the API for server side data source access and processing from the JavaTM programming language. |
| [**javax.swing**](#4i7ojhp) | Provides a set of "lightweight" (all-Java language) components that, to the maximum degree possible, work the same on all platforms. |
| [**javax.swing.event**](#2xcytpi) | Provides for events fired by Swing components. |
| [**javax.swing.text.html**](#1ci93xb) | Provides the class HTMLEditorKit and supporting classes for creating HTML text editors. |
| [**javax.swing.tree**](#3whwml4) | Provides classes and interfaces for dealing with javax.swing.JTree. |

| Uses of [EventObject](http://docs.google.com/java/util/EventObject.html) in [java.awt](http://docs.google.com/java/awt/package-summary.html) | |
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| Subclasses of [EventObject](http://docs.google.com/java/util/EventObject.html) in [java.awt](http://docs.google.com/java/awt/package-summary.html) | |
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| class | [**AWTEvent**](http://docs.google.com/java/awt/AWTEvent.html)            The root event class for all AWT events. |

| Uses of [EventObject](http://docs.google.com/java/util/EventObject.html) in [java.awt.datatransfer](http://docs.google.com/java/awt/datatransfer/package-summary.html) | |
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| Subclasses of [EventObject](http://docs.google.com/java/util/EventObject.html) in [java.awt.datatransfer](http://docs.google.com/java/awt/datatransfer/package-summary.html) | |
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| class | [**FlavorEvent**](http://docs.google.com/java/awt/datatransfer/FlavorEvent.html)            FlavorEvent is used to notify interested parties that available [DataFlavor](http://docs.google.com/java/awt/datatransfer/DataFlavor.html)s have changed in the [Clipboard](http://docs.google.com/java/awt/datatransfer/Clipboard.html) (the event source). |

| Uses of [EventObject](http://docs.google.com/java/util/EventObject.html) in [java.awt.dnd](http://docs.google.com/java/awt/dnd/package-summary.html) | |
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| Subclasses of [EventObject](http://docs.google.com/java/util/EventObject.html) in [java.awt.dnd](http://docs.google.com/java/awt/dnd/package-summary.html) | |
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| class | [**DragGestureEvent**](http://docs.google.com/java/awt/dnd/DragGestureEvent.html)            A DragGestureEvent is passed to DragGestureListener's dragGestureRecognized() method when a particular DragGestureRecognizer detects that a platform dependent drag initiating gesture has occurred on the Component that it is tracking. |
| class | [**DragSourceDragEvent**](http://docs.google.com/java/awt/dnd/DragSourceDragEvent.html)            The DragSourceDragEvent is delivered from the DragSourceContextPeer, via the DragSourceContext, to the DragSourceListener registered with that DragSourceContext and with its associated DragSource. |
| class | [**DragSourceDropEvent**](http://docs.google.com/java/awt/dnd/DragSourceDropEvent.html)            The DragSourceDropEvent is delivered from the DragSourceContextPeer, via the DragSourceContext, to the dragDropEnd method of DragSourceListeners registered with that DragSourceContext and with its associated DragSource. |
| class | [**DragSourceEvent**](http://docs.google.com/java/awt/dnd/DragSourceEvent.html)            This class is the base class for DragSourceDragEvent and DragSourceDropEvent. |
| class | [**DropTargetDragEvent**](http://docs.google.com/java/awt/dnd/DropTargetDragEvent.html)            The DropTargetDragEvent is delivered to a DropTargetListener via its dragEnter() and dragOver() methods. |
| class | [**DropTargetDropEvent**](http://docs.google.com/java/awt/dnd/DropTargetDropEvent.html)            The DropTargetDropEvent is delivered via the DropTargetListener drop() method. |
| class | [**DropTargetEvent**](http://docs.google.com/java/awt/dnd/DropTargetEvent.html)            The DropTargetEvent is the base class for both the DropTargetDragEvent and the DropTargetDropEvent. |

| Uses of [EventObject](http://docs.google.com/java/util/EventObject.html) in [java.awt.event](http://docs.google.com/java/awt/event/package-summary.html) | |
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| Subclasses of [EventObject](http://docs.google.com/java/util/EventObject.html) in [java.awt.event](http://docs.google.com/java/awt/event/package-summary.html) | |
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| class | [**ActionEvent**](http://docs.google.com/java/awt/event/ActionEvent.html)            A semantic event which indicates that a component-defined action occurred. |
| class | [**AdjustmentEvent**](http://docs.google.com/java/awt/event/AdjustmentEvent.html)            The adjustment event emitted by Adjustable objects. |
| class | [**ComponentEvent**](http://docs.google.com/java/awt/event/ComponentEvent.html)            A low-level event which indicates that a component moved, changed size, or changed visibility (also, the root class for the other component-level events). |
| class | [**ContainerEvent**](http://docs.google.com/java/awt/event/ContainerEvent.html)            A low-level event which indicates that a container's contents changed because a component was added or removed. |
| class | [**FocusEvent**](http://docs.google.com/java/awt/event/FocusEvent.html)            A low-level event which indicates that a Component has gained or lost the input focus. |
| class | [**HierarchyEvent**](http://docs.google.com/java/awt/event/HierarchyEvent.html)            An event which indicates a change to the Component hierarchy to which a Component belongs. |
| class | [**InputEvent**](http://docs.google.com/java/awt/event/InputEvent.html)            The root event class for all component-level input events. |
| class | [**InputMethodEvent**](http://docs.google.com/java/awt/event/InputMethodEvent.html)            Input method events contain information about text that is being composed using an input method. |
| class | [**InvocationEvent**](http://docs.google.com/java/awt/event/InvocationEvent.html)            An event which executes the run() method on a Runnable when dispatched by the AWT event dispatcher thread. |
| class | [**ItemEvent**](http://docs.google.com/java/awt/event/ItemEvent.html)            A semantic event which indicates that an item was selected or deselected. |
| class | [**KeyEvent**](http://docs.google.com/java/awt/event/KeyEvent.html)            An event which indicates that a keystroke occurred in a component. |
| class | [**MouseEvent**](http://docs.google.com/java/awt/event/MouseEvent.html)            An event which indicates that a mouse action occurred in a component. |
| class | [**MouseWheelEvent**](http://docs.google.com/java/awt/event/MouseWheelEvent.html)            An event which indicates that the mouse wheel was rotated in a component. |
| class | [**PaintEvent**](http://docs.google.com/java/awt/event/PaintEvent.html)            The component-level paint event. |
| class | [**TextEvent**](http://docs.google.com/java/awt/event/TextEvent.html)            A semantic event which indicates that an object's text changed. |
| class | [**WindowEvent**](http://docs.google.com/java/awt/event/WindowEvent.html)            A low-level event that indicates that a window has changed its status. |

| Uses of [EventObject](http://docs.google.com/java/util/EventObject.html) in [java.beans](http://docs.google.com/java/beans/package-summary.html) | |
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| Subclasses of [EventObject](http://docs.google.com/java/util/EventObject.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. |
| class | [**PropertyChangeEvent**](http://docs.google.com/java/beans/PropertyChangeEvent.html)            A "PropertyChange" event gets delivered whenever a bean changes a "bound" or "constrained" property. |

| Uses of [EventObject](http://docs.google.com/java/util/EventObject.html) in [java.beans.beancontext](http://docs.google.com/java/beans/beancontext/package-summary.html) | |
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| Subclasses of [EventObject](http://docs.google.com/java/util/EventObject.html) in [java.beans.beancontext](http://docs.google.com/java/beans/beancontext/package-summary.html) | |
| --- | --- |
| class | [**BeanContextEvent**](http://docs.google.com/java/beans/beancontext/BeanContextEvent.html)             BeanContextEvent is the abstract root event class for all events emitted from, and pertaining to the semantics of, a BeanContext. |
| class | [**BeanContextMembershipEvent**](http://docs.google.com/java/beans/beancontext/BeanContextMembershipEvent.html)            A BeanContextMembershipEvent encapsulates the list of children added to, or removed from, the membership of a particular BeanContext. |
| class | [**BeanContextServiceAvailableEvent**](http://docs.google.com/java/beans/beancontext/BeanContextServiceAvailableEvent.html)             This event type is used by the BeanContextServicesListener in order to identify the service being registered. |
| class | [**BeanContextServiceRevokedEvent**](http://docs.google.com/java/beans/beancontext/BeanContextServiceRevokedEvent.html)             This event type is used by the BeanContextServiceRevokedListener in order to identify the service being revoked. |

| Uses of [EventObject](http://docs.google.com/java/util/EventObject.html) in [java.util.prefs](http://docs.google.com/java/util/prefs/package-summary.html) | |
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| Subclasses of [EventObject](http://docs.google.com/java/util/EventObject.html) in [java.util.prefs](http://docs.google.com/java/util/prefs/package-summary.html) | |
| --- | --- |
| class | [**NodeChangeEvent**](http://docs.google.com/java/util/prefs/NodeChangeEvent.html)            An event emitted by a Preferences node to indicate that a child of that node has been added or removed. |
| class | [**PreferenceChangeEvent**](http://docs.google.com/java/util/prefs/PreferenceChangeEvent.html)            An event emitted by a Preferences node to indicate that a preference has been added, removed or has had its value changed. |

| Uses of [EventObject](http://docs.google.com/java/util/EventObject.html) in [javax.management](http://docs.google.com/javax/management/package-summary.html) | |
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| Subclasses of [EventObject](http://docs.google.com/java/util/EventObject.html) in [javax.management](http://docs.google.com/javax/management/package-summary.html) | |
| --- | --- |
| class | [**AttributeChangeNotification**](http://docs.google.com/javax/management/AttributeChangeNotification.html)            Provides definitions of the attribute change notifications sent by MBeans. |
| class | [**MBeanServerNotification**](http://docs.google.com/javax/management/MBeanServerNotification.html)            Represents a notification emitted by the MBean server through the MBeanServerDelegate MBean. |
| class | [**Notification**](http://docs.google.com/javax/management/Notification.html)            The Notification class represents a notification emitted by an MBean. |

| Uses of [EventObject](http://docs.google.com/java/util/EventObject.html) in [javax.management.monitor](http://docs.google.com/javax/management/monitor/package-summary.html) | |
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| Subclasses of [EventObject](http://docs.google.com/java/util/EventObject.html) in [javax.management.monitor](http://docs.google.com/javax/management/monitor/package-summary.html) | |
| --- | --- |
| class | [**MonitorNotification**](http://docs.google.com/javax/management/monitor/MonitorNotification.html)            Provides definitions of the notifications sent by monitor MBeans. |

| Uses of [EventObject](http://docs.google.com/java/util/EventObject.html) in [javax.management.relation](http://docs.google.com/javax/management/relation/package-summary.html) | |
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| Subclasses of [EventObject](http://docs.google.com/java/util/EventObject.html) in [javax.management.relation](http://docs.google.com/javax/management/relation/package-summary.html) | |
| --- | --- |
| class | [**RelationNotification**](http://docs.google.com/javax/management/relation/RelationNotification.html)            A notification of a change in the Relation Service. |

| Uses of [EventObject](http://docs.google.com/java/util/EventObject.html) in [javax.management.remote](http://docs.google.com/javax/management/remote/package-summary.html) | |
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| Subclasses of [EventObject](http://docs.google.com/java/util/EventObject.html) in [javax.management.remote](http://docs.google.com/javax/management/remote/package-summary.html) | |
| --- | --- |
| class | [**JMXConnectionNotification**](http://docs.google.com/javax/management/remote/JMXConnectionNotification.html)            Notification emitted when a client connection is opened or closed or when notifications are lost. |

| Uses of [EventObject](http://docs.google.com/java/util/EventObject.html) in [javax.management.timer](http://docs.google.com/javax/management/timer/package-summary.html) | |
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| Subclasses of [EventObject](http://docs.google.com/java/util/EventObject.html) in [javax.management.timer](http://docs.google.com/javax/management/timer/package-summary.html) | |
| --- | --- |
| class | [**TimerNotification**](http://docs.google.com/javax/management/timer/TimerNotification.html)            This class provides definitions of the notifications sent by timer MBeans. |

| Uses of [EventObject](http://docs.google.com/java/util/EventObject.html) in [javax.naming.event](http://docs.google.com/javax/naming/event/package-summary.html) | |
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| Subclasses of [EventObject](http://docs.google.com/java/util/EventObject.html) in [javax.naming.event](http://docs.google.com/javax/naming/event/package-summary.html) | |
| --- | --- |
| class | [**NamingEvent**](http://docs.google.com/javax/naming/event/NamingEvent.html)            This class represents an event fired by a naming/directory service. |
| class | [**NamingExceptionEvent**](http://docs.google.com/javax/naming/event/NamingExceptionEvent.html)            This class represents an event fired when the procedures/processes used to collect information for notifying listeners of NamingEvents threw a NamingException. |

| Uses of [EventObject](http://docs.google.com/java/util/EventObject.html) in [javax.naming.ldap](http://docs.google.com/javax/naming/ldap/package-summary.html) | |
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| Subclasses of [EventObject](http://docs.google.com/java/util/EventObject.html) in [javax.naming.ldap](http://docs.google.com/javax/naming/ldap/package-summary.html) | |
| --- | --- |
| class | [**UnsolicitedNotificationEvent**](http://docs.google.com/javax/naming/ldap/UnsolicitedNotificationEvent.html)            This class represents an event fired in response to an unsolicited notification sent by the LDAP server. |

| Uses of [EventObject](http://docs.google.com/java/util/EventObject.html) in [javax.net.ssl](http://docs.google.com/javax/net/ssl/package-summary.html) | |
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| Subclasses of [EventObject](http://docs.google.com/java/util/EventObject.html) in [javax.net.ssl](http://docs.google.com/javax/net/ssl/package-summary.html) | |
| --- | --- |
| class | [**HandshakeCompletedEvent**](http://docs.google.com/javax/net/ssl/HandshakeCompletedEvent.html)            This event indicates that an SSL handshake completed on a given SSL connection. |
| class | [**SSLSessionBindingEvent**](http://docs.google.com/javax/net/ssl/SSLSessionBindingEvent.html)            This event is propagated to a SSLSessionBindingListener. |

| Uses of [EventObject](http://docs.google.com/java/util/EventObject.html) in [javax.print.event](http://docs.google.com/javax/print/event/package-summary.html) | |
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| Subclasses of [EventObject](http://docs.google.com/java/util/EventObject.html) in [javax.print.event](http://docs.google.com/javax/print/event/package-summary.html) | |
| --- | --- |
| class | [**PrintEvent**](http://docs.google.com/javax/print/event/PrintEvent.html)            Class PrintEvent is the super class of all Print Service API events. |
| class | [**PrintJobAttributeEvent**](http://docs.google.com/javax/print/event/PrintJobAttributeEvent.html)            Class PrintJobAttributeEvent encapsulates an event a PrintService reports to let the client know that one or more printing attributes for a PrintJob have changed. |
| class | [**PrintJobEvent**](http://docs.google.com/javax/print/event/PrintJobEvent.html)            Class PrintJobEvent encapsulates common events a print job reports to let a listener know of progress in the processing of the [DocPrintJob](http://docs.google.com/javax/print/DocPrintJob.html). |
| class | [**PrintServiceAttributeEvent**](http://docs.google.com/javax/print/event/PrintServiceAttributeEvent.html)            Class PrintServiceAttributeEvent encapsulates an event a Print Service instance reports to let the client know of changes in the print service state. |

| Uses of [EventObject](http://docs.google.com/java/util/EventObject.html) in [javax.sound.sampled](http://docs.google.com/javax/sound/sampled/package-summary.html) | |
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| Subclasses of [EventObject](http://docs.google.com/java/util/EventObject.html) in [javax.sound.sampled](http://docs.google.com/javax/sound/sampled/package-summary.html) | |
| --- | --- |
| class | [**LineEvent**](http://docs.google.com/javax/sound/sampled/LineEvent.html)            The LineEvent class encapsulates information that a line sends its listeners whenever the line opens, closes, starts, or stops. |

| Uses of [EventObject](http://docs.google.com/java/util/EventObject.html) in [javax.sql](http://docs.google.com/javax/sql/package-summary.html) | |
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| Subclasses of [EventObject](http://docs.google.com/java/util/EventObject.html) in [javax.sql](http://docs.google.com/javax/sql/package-summary.html) | |
| --- | --- |
| class | [**ConnectionEvent**](http://docs.google.com/javax/sql/ConnectionEvent.html)            An Event object that provides information about the source of a connection-related event. |
| class | [**RowSetEvent**](http://docs.google.com/javax/sql/RowSetEvent.html)            An Event object generated when an event occurs to a RowSet object. |
| class | [**StatementEvent**](http://docs.google.com/javax/sql/StatementEvent.html)            A StatementEvent is sent to all StatementEventListeners which were registered with a PooledConnection. |

| Uses of [EventObject](http://docs.google.com/java/util/EventObject.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) with parameters of type [EventObject](http://docs.google.com/java/util/EventObject.html) | |
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| boolean | **JTable.**[**editCellAt**](http://docs.google.com/javax/swing/JTable.html#editCellAt(int,%20int,%20java.util.EventObject))(int row, int column, [EventObject](http://docs.google.com/java/util/EventObject.html) e)            Programmatically starts editing the cell at row and column, if those indices are in the valid range, and the cell at those indices is editable. |
| boolean | **DefaultCellEditor.**[**isCellEditable**](http://docs.google.com/javax/swing/DefaultCellEditor.html#isCellEditable(java.util.EventObject))([EventObject](http://docs.google.com/java/util/EventObject.html) anEvent)            Forwards the message from the CellEditor to the delegate. |
| boolean | **DefaultCellEditor.EditorDelegate.**[**isCellEditable**](http://docs.google.com/javax/swing/DefaultCellEditor.EditorDelegate.html#isCellEditable(java.util.EventObject))([EventObject](http://docs.google.com/java/util/EventObject.html) anEvent)            Returns true if anEvent is **not** a MouseEvent. |
| boolean | **AbstractCellEditor.**[**isCellEditable**](http://docs.google.com/javax/swing/AbstractCellEditor.html#isCellEditable(java.util.EventObject))([EventObject](http://docs.google.com/java/util/EventObject.html) e)            Returns true. |
| boolean | **CellEditor.**[**isCellEditable**](http://docs.google.com/javax/swing/CellEditor.html#isCellEditable(java.util.EventObject))([EventObject](http://docs.google.com/java/util/EventObject.html) anEvent)            Asks the editor if it can start editing using anEvent. |
| boolean | **DefaultCellEditor.**[**shouldSelectCell**](http://docs.google.com/javax/swing/DefaultCellEditor.html#shouldSelectCell(java.util.EventObject))([EventObject](http://docs.google.com/java/util/EventObject.html) anEvent)            Forwards the message from the CellEditor to the delegate. |
| boolean | **DefaultCellEditor.EditorDelegate.**[**shouldSelectCell**](http://docs.google.com/javax/swing/DefaultCellEditor.EditorDelegate.html#shouldSelectCell(java.util.EventObject))([EventObject](http://docs.google.com/java/util/EventObject.html) anEvent)            Returns true to indicate that the editing cell may be selected. |
| boolean | **AbstractCellEditor.**[**shouldSelectCell**](http://docs.google.com/javax/swing/AbstractCellEditor.html#shouldSelectCell(java.util.EventObject))([EventObject](http://docs.google.com/java/util/EventObject.html) anEvent)            Returns true. |
| boolean | **CellEditor.**[**shouldSelectCell**](http://docs.google.com/javax/swing/CellEditor.html#shouldSelectCell(java.util.EventObject))([EventObject](http://docs.google.com/java/util/EventObject.html) anEvent)            Returns true if the editing cell should be selected, false otherwise. |
| boolean | **DefaultCellEditor.EditorDelegate.**[**startCellEditing**](http://docs.google.com/javax/swing/DefaultCellEditor.EditorDelegate.html#startCellEditing(java.util.EventObject))([EventObject](http://docs.google.com/java/util/EventObject.html) anEvent)            Returns true to indicate that editing has begun. |

| Uses of [EventObject](http://docs.google.com/java/util/EventObject.html) in [javax.swing.event](http://docs.google.com/javax/swing/event/package-summary.html) | |
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| Subclasses of [EventObject](http://docs.google.com/java/util/EventObject.html) in [javax.swing.event](http://docs.google.com/javax/swing/event/package-summary.html) | |
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| class | [**AncestorEvent**](http://docs.google.com/javax/swing/event/AncestorEvent.html)            An event reported to a child component that originated from an ancestor in the component hierarchy. |
| class | [**CaretEvent**](http://docs.google.com/javax/swing/event/CaretEvent.html)            CaretEvent is used to notify interested parties that the text caret has changed in the event source. |
| class | [**ChangeEvent**](http://docs.google.com/javax/swing/event/ChangeEvent.html)            ChangeEvent is used to notify interested parties that state has changed in the event source. |
| class | [**HyperlinkEvent**](http://docs.google.com/javax/swing/event/HyperlinkEvent.html)            HyperlinkEvent is used to notify interested parties that something has happened with respect to a hypertext link. |
| class | [**InternalFrameEvent**](http://docs.google.com/javax/swing/event/InternalFrameEvent.html)            An AWTEvent that adds support for JInternalFrame objects as the event source. |
| class | [**ListDataEvent**](http://docs.google.com/javax/swing/event/ListDataEvent.html)            Defines an event that encapsulates changes to a list. |
| class | [**ListSelectionEvent**](http://docs.google.com/javax/swing/event/ListSelectionEvent.html)            An event that characterizes a change in selection. |
| class | [**MenuDragMouseEvent**](http://docs.google.com/javax/swing/event/MenuDragMouseEvent.html)            MenuDragMouseEvent is used to notify interested parties that the menu element has received a MouseEvent forwarded to it under drag conditions. |
| class | [**MenuEvent**](http://docs.google.com/javax/swing/event/MenuEvent.html)            MenuEvent is used to notify interested parties that the menu which is the event source has been posted, selected, or canceled. |
| class | [**MenuKeyEvent**](http://docs.google.com/javax/swing/event/MenuKeyEvent.html)            MenuKeyEvent is used to notify interested parties that the menu element has received a KeyEvent forwarded to it in a menu tree. |
| class | [**PopupMenuEvent**](http://docs.google.com/javax/swing/event/PopupMenuEvent.html)            PopupMenuEvent only contains the source of the event which is the JPoupMenu sending the event |
| class | [**RowSorterEvent**](http://docs.google.com/javax/swing/event/RowSorterEvent.html)            RowSorterEvent provides notification of changes to a RowSorter. |
| class | [**TableColumnModelEvent**](http://docs.google.com/javax/swing/event/TableColumnModelEvent.html)  **TableColumnModelEvent** is used to notify listeners that a table column model has changed, such as a column was added, removed, or moved. |
| class | [**TableModelEvent**](http://docs.google.com/javax/swing/event/TableModelEvent.html)            TableModelEvent is used to notify listeners that a table model has changed. |
| class | [**TreeExpansionEvent**](http://docs.google.com/javax/swing/event/TreeExpansionEvent.html)            An event used to identify a single path in a tree. |
| class | [**TreeModelEvent**](http://docs.google.com/javax/swing/event/TreeModelEvent.html)            Encapsulates information describing changes to a tree model, and used to notify tree model listeners of the change. |
| class | [**TreeSelectionEvent**](http://docs.google.com/javax/swing/event/TreeSelectionEvent.html)            An event that characterizes a change in the current selection. |
| class | [**UndoableEditEvent**](http://docs.google.com/javax/swing/event/UndoableEditEvent.html)            An event indicating that an operation which can be undone has occurred. |

| Uses of [EventObject](http://docs.google.com/java/util/EventObject.html) in [javax.swing.text.html](http://docs.google.com/javax/swing/text/html/package-summary.html) | |
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| Subclasses of [EventObject](http://docs.google.com/java/util/EventObject.html) in [javax.swing.text.html](http://docs.google.com/javax/swing/text/html/package-summary.html) | |
| --- | --- |
| class | [**FormSubmitEvent**](http://docs.google.com/javax/swing/text/html/FormSubmitEvent.html)            FormSubmitEvent is used to notify interested parties that a form was submited. |
| class | [**HTMLFrameHyperlinkEvent**](http://docs.google.com/javax/swing/text/html/HTMLFrameHyperlinkEvent.html)            HTMLFrameHyperlinkEvent is used to notify interested parties that link was activated in a frame. |

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

| Methods in [javax.swing.tree](http://docs.google.com/javax/swing/tree/package-summary.html) with parameters of type [EventObject](http://docs.google.com/java/util/EventObject.html) | |
| --- | --- |
| protected  boolean | **DefaultTreeCellEditor.**[**canEditImmediately**](http://docs.google.com/javax/swing/tree/DefaultTreeCellEditor.html#canEditImmediately(java.util.EventObject))([EventObject](http://docs.google.com/java/util/EventObject.html) event)            Returns true if event is null, or it is a MouseEvent with a click count > 2 and inHitRegion returns true. |
| boolean | **DefaultTreeCellEditor.**[**isCellEditable**](http://docs.google.com/javax/swing/tree/DefaultTreeCellEditor.html#isCellEditable(java.util.EventObject))([EventObject](http://docs.google.com/java/util/EventObject.html) event)            If the realEditor returns true to this message, prepareForEditing is messaged and true is returned. |
| boolean | **DefaultTreeCellEditor.**[**shouldSelectCell**](http://docs.google.com/javax/swing/tree/DefaultTreeCellEditor.html#shouldSelectCell(java.util.EventObject))([EventObject](http://docs.google.com/java/util/EventObject.html) event)            Messages the realEditor for the return value. |
| protected  boolean | **DefaultTreeCellEditor.**[**shouldStartEditingTimer**](http://docs.google.com/javax/swing/tree/DefaultTreeCellEditor.html#shouldStartEditingTimer(java.util.EventObject))([EventObject](http://docs.google.com/java/util/EventObject.html) event)            Returns true if event is a MouseEvent and the click count is 1. |

| | [**Overview**](http://docs.google.com/overview-summary.html) | [**Package**](http://docs.google.com/package-summary.html) | [**Class**](http://docs.google.com/java/util/EventObject.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/util//class-useEventObject.html)    [**NO FRAMES**](http://docs.google.com/EventObject.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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