| | [**Overview**](http://docs.google.com/overview-summary.html) | Package | Class | Use | [**Tree**](http://docs.google.com/overview-tree.html) | [**Deprecated**](http://docs.google.com/deprecated-list.html) | **Index** | [**Help**](http://docs.google.com/help-doc.html) | | --- | --- | --- | --- | --- | --- | --- | --- | | | ***Java™ Platform***  ***Standard Ed. 6*** |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| [**PREV LETTER**](http://docs.google.com/index-20.html)   [**NEXT LETTER**](http://docs.google.com/index-22.html) | [**FRAMES**](http://docs.google.com/index.html?index-filesindex-21.html)    [**NO FRAMES**](http://docs.google.com/index-21.html)     [**All Classes**](http://docs.google.com/allclasses-noframe.html) |

[A](http://docs.google.com/index-1.html) [B](http://docs.google.com/index-2.html) [C](http://docs.google.com/index-3.html) [D](http://docs.google.com/index-4.html) [E](http://docs.google.com/index-5.html) [F](http://docs.google.com/index-6.html) [G](http://docs.google.com/index-7.html) [H](http://docs.google.com/index-8.html) [I](http://docs.google.com/index-9.html) [J](http://docs.google.com/index-10.html) [K](http://docs.google.com/index-11.html) [L](http://docs.google.com/index-12.html) [M](http://docs.google.com/index-13.html) [N](http://docs.google.com/index-14.html) [O](http://docs.google.com/index-15.html) [P](http://docs.google.com/index-16.html) [Q](http://docs.google.com/index-17.html) [R](http://docs.google.com/index-18.html) [S](http://docs.google.com/index-19.html) [T](http://docs.google.com/index-20.html) [U](http://docs.google.com/index-21.html) [V](http://docs.google.com/index-22.html) [W](http://docs.google.com/index-23.html) [X](http://docs.google.com/index-24.html) [Y](http://docs.google.com/index-25.html) [Z](http://docs.google.com/index-26.html) [\_](http://docs.google.com/index-27.html)

## **U**

[**U**](http://docs.google.com/javax/swing/text/html/HTML.Tag.html#U) - Static variable in class javax.swing.text.html.[HTML.Tag](http://docs.google.com/javax/swing/text/html/HTML.Tag.html)   [**UGARITIC**](http://docs.google.com/java/lang/Character.UnicodeBlock.html#UGARITIC) - Static variable in class java.lang.[Character.UnicodeBlock](http://docs.google.com/java/lang/Character.UnicodeBlock.html) Constant for the "Ugaritic" Unicode character block. [**ui**](http://docs.google.com/javax/swing/JComponent.html#ui) - Variable in class javax.swing.[JComponent](http://docs.google.com/javax/swing/JComponent.html) The look and feel delegate for this component. [**ui**](http://docs.google.com/javax/swing/plaf/basic/BasicMenuUI.ChangeHandler.html#ui) - Variable in class javax.swing.plaf.basic.[BasicMenuUI.ChangeHandler](http://docs.google.com/javax/swing/plaf/basic/BasicMenuUI.ChangeHandler.html)   [**UID**](http://docs.google.com/java/rmi/server/UID.html) - Class in [java.rmi.server](http://docs.google.com/java/rmi/server/package-summary.html)A UID represents an identifier that is unique over time with respect to the host it is generated on, or one of 216 "well-known" identifiers.[**UID()**](http://docs.google.com/java/rmi/server/UID.html#UID()) - Constructor for class java.rmi.server.[UID](http://docs.google.com/java/rmi/server/UID.html) Generates a UID that is unique over time with respect to the host that it was generated on. [**UID(short)**](http://docs.google.com/java/rmi/server/UID.html#UID(short)) - Constructor for class java.rmi.server.[UID](http://docs.google.com/java/rmi/server/UID.html) Creates a "well-known" UID. [**UIDefaults**](http://docs.google.com/javax/swing/UIDefaults.html) - Class in [javax.swing](http://docs.google.com/javax/swing/package-summary.html)A table of defaults for Swing components.[**UIDefaults()**](http://docs.google.com/javax/swing/UIDefaults.html#UIDefaults()) - Constructor for class javax.swing.[UIDefaults](http://docs.google.com/javax/swing/UIDefaults.html) Creates an empty defaults table. [**UIDefaults(int, float)**](http://docs.google.com/javax/swing/UIDefaults.html#UIDefaults(int,%20float)) - Constructor for class javax.swing.[UIDefaults](http://docs.google.com/javax/swing/UIDefaults.html) Creates an empty defaults table with the specified initial capacity and load factor. [**UIDefaults(Object[])**](http://docs.google.com/javax/swing/UIDefaults.html#UIDefaults(java.lang.Object%5B%5D)) - Constructor for class javax.swing.[UIDefaults](http://docs.google.com/javax/swing/UIDefaults.html) Creates a defaults table initialized with the specified key/value pairs. [**UIDefaults.ActiveValue**](http://docs.google.com/javax/swing/UIDefaults.ActiveValue.html) - Interface in [javax.swing](http://docs.google.com/javax/swing/package-summary.html)This class enables one to store an entry in the defaults table that's constructed each time it's looked up with one of the getXXX(key) methods.[**UIDefaults.LazyInputMap**](http://docs.google.com/javax/swing/UIDefaults.LazyInputMap.html) - Class in [javax.swing](http://docs.google.com/javax/swing/package-summary.html)LazyInputMap will create a InputMap in its createValue method.[**UIDefaults.LazyInputMap(Object[])**](http://docs.google.com/javax/swing/UIDefaults.LazyInputMap.html#UIDefaults.LazyInputMap(java.lang.Object%5B%5D)) - Constructor for class javax.swing.[UIDefaults.LazyInputMap](http://docs.google.com/javax/swing/UIDefaults.LazyInputMap.html)   [**UIDefaults.LazyValue**](http://docs.google.com/javax/swing/UIDefaults.LazyValue.html) - Interface in [javax.swing](http://docs.google.com/javax/swing/package-summary.html)This class enables one to store an entry in the defaults table that isn't constructed until the first time it's looked up with one of the getXXX(key) methods.[**UIDefaults.ProxyLazyValue**](http://docs.google.com/javax/swing/UIDefaults.ProxyLazyValue.html) - Class in [javax.swing](http://docs.google.com/javax/swing/package-summary.html)This class provides an implementation of LazyValue which can be used to delay loading of the Class for the instance to be created.[**UIDefaults.ProxyLazyValue(String)**](http://docs.google.com/javax/swing/UIDefaults.ProxyLazyValue.html#UIDefaults.ProxyLazyValue(java.lang.String)) - Constructor for class javax.swing.[UIDefaults.ProxyLazyValue](http://docs.google.com/javax/swing/UIDefaults.ProxyLazyValue.html) Creates a LazyValue which will construct an instance when asked. [**UIDefaults.ProxyLazyValue(String, String)**](http://docs.google.com/javax/swing/UIDefaults.ProxyLazyValue.html#UIDefaults.ProxyLazyValue(java.lang.String,%20java.lang.String)) - Constructor for class javax.swing.[UIDefaults.ProxyLazyValue](http://docs.google.com/javax/swing/UIDefaults.ProxyLazyValue.html) Creates a LazyValue which will construct an instance when asked. [**UIDefaults.ProxyLazyValue(String, Object[])**](http://docs.google.com/javax/swing/UIDefaults.ProxyLazyValue.html#UIDefaults.ProxyLazyValue(java.lang.String,%20java.lang.Object%5B%5D)) - Constructor for class javax.swing.[UIDefaults.ProxyLazyValue](http://docs.google.com/javax/swing/UIDefaults.ProxyLazyValue.html) Creates a LazyValue which will construct an instance when asked. [**UIDefaults.ProxyLazyValue(String, String, Object[])**](http://docs.google.com/javax/swing/UIDefaults.ProxyLazyValue.html#UIDefaults.ProxyLazyValue(java.lang.String,%20java.lang.String,%20java.lang.Object%5B%5D)) - Constructor for class javax.swing.[UIDefaults.ProxyLazyValue](http://docs.google.com/javax/swing/UIDefaults.ProxyLazyValue.html) Creates a LazyValue which will construct an instance when asked. [**UIEvent**](http://docs.google.com/org/w3c/dom/events/UIEvent.html) - Interface in [org.w3c.dom.events](http://docs.google.com/org/w3c/dom/events/package-summary.html)The UIEvent interface provides specific contextual information associated with User Interface events.[**UIManager**](http://docs.google.com/javax/swing/UIManager.html) - Class in [javax.swing](http://docs.google.com/javax/swing/package-summary.html)UIManager manages the current look and feel, the set of available look and feels, PropertyChangeListeners that are notified when the look and feel changes, look and feel defaults, and convenience methods for obtaining various default values.[**UIManager()**](http://docs.google.com/javax/swing/UIManager.html#UIManager()) - Constructor for class javax.swing.[UIManager](http://docs.google.com/javax/swing/UIManager.html)   [**UIManager.LookAndFeelInfo**](http://docs.google.com/javax/swing/UIManager.LookAndFeelInfo.html) - Class in [javax.swing](http://docs.google.com/javax/swing/package-summary.html)Provides a little information about an installed LookAndFeel for the sake of configuring a menu or for initial application set up.[**UIManager.LookAndFeelInfo(String, String)**](http://docs.google.com/javax/swing/UIManager.LookAndFeelInfo.html#UIManager.LookAndFeelInfo(java.lang.String,%20java.lang.String)) - Constructor for class javax.swing.[UIManager.LookAndFeelInfo](http://docs.google.com/javax/swing/UIManager.LookAndFeelInfo.html) Constructs a UIManagers LookAndFeelInfo object. [**UIResource**](http://docs.google.com/javax/swing/plaf/UIResource.html) - Interface in [javax.swing.plaf](http://docs.google.com/javax/swing/plaf/package-summary.html)This interface is used to mark objects created by ComponentUI delegates.[**uis**](http://docs.google.com/javax/swing/plaf/multi/MultiButtonUI.html#uis) - Variable in class javax.swing.plaf.multi.[MultiButtonUI](http://docs.google.com/javax/swing/plaf/multi/MultiButtonUI.html) The vector containing the real UIs. [**uis**](http://docs.google.com/javax/swing/plaf/multi/MultiColorChooserUI.html#uis) - Variable in class javax.swing.plaf.multi.[MultiColorChooserUI](http://docs.google.com/javax/swing/plaf/multi/MultiColorChooserUI.html) The vector containing the real UIs. [**uis**](http://docs.google.com/javax/swing/plaf/multi/MultiComboBoxUI.html#uis) - Variable in class javax.swing.plaf.multi.[MultiComboBoxUI](http://docs.google.com/javax/swing/plaf/multi/MultiComboBoxUI.html) The vector containing the real UIs. [**uis**](http://docs.google.com/javax/swing/plaf/multi/MultiDesktopIconUI.html#uis) - Variable in class javax.swing.plaf.multi.[MultiDesktopIconUI](http://docs.google.com/javax/swing/plaf/multi/MultiDesktopIconUI.html) The vector containing the real UIs. [**uis**](http://docs.google.com/javax/swing/plaf/multi/MultiDesktopPaneUI.html#uis) - Variable in class javax.swing.plaf.multi.[MultiDesktopPaneUI](http://docs.google.com/javax/swing/plaf/multi/MultiDesktopPaneUI.html) The vector containing the real UIs. [**uis**](http://docs.google.com/javax/swing/plaf/multi/MultiFileChooserUI.html#uis) - Variable in class javax.swing.plaf.multi.[MultiFileChooserUI](http://docs.google.com/javax/swing/plaf/multi/MultiFileChooserUI.html) The vector containing the real UIs. [**uis**](http://docs.google.com/javax/swing/plaf/multi/MultiInternalFrameUI.html#uis) - Variable in class javax.swing.plaf.multi.[MultiInternalFrameUI](http://docs.google.com/javax/swing/plaf/multi/MultiInternalFrameUI.html) The vector containing the real UIs. [**uis**](http://docs.google.com/javax/swing/plaf/multi/MultiLabelUI.html#uis) - Variable in class javax.swing.plaf.multi.[MultiLabelUI](http://docs.google.com/javax/swing/plaf/multi/MultiLabelUI.html) The vector containing the real UIs. [**uis**](http://docs.google.com/javax/swing/plaf/multi/MultiListUI.html#uis) - Variable in class javax.swing.plaf.multi.[MultiListUI](http://docs.google.com/javax/swing/plaf/multi/MultiListUI.html) The vector containing the real UIs. [**uis**](http://docs.google.com/javax/swing/plaf/multi/MultiMenuBarUI.html#uis) - Variable in class javax.swing.plaf.multi.[MultiMenuBarUI](http://docs.google.com/javax/swing/plaf/multi/MultiMenuBarUI.html) The vector containing the real UIs. [**uis**](http://docs.google.com/javax/swing/plaf/multi/MultiMenuItemUI.html#uis) - Variable in class javax.swing.plaf.multi.[MultiMenuItemUI](http://docs.google.com/javax/swing/plaf/multi/MultiMenuItemUI.html) The vector containing the real UIs. [**uis**](http://docs.google.com/javax/swing/plaf/multi/MultiOptionPaneUI.html#uis) - Variable in class javax.swing.plaf.multi.[MultiOptionPaneUI](http://docs.google.com/javax/swing/plaf/multi/MultiOptionPaneUI.html) The vector containing the real UIs. [**uis**](http://docs.google.com/javax/swing/plaf/multi/MultiPanelUI.html#uis) - Variable in class javax.swing.plaf.multi.[MultiPanelUI](http://docs.google.com/javax/swing/plaf/multi/MultiPanelUI.html) The vector containing the real UIs. [**uis**](http://docs.google.com/javax/swing/plaf/multi/MultiPopupMenuUI.html#uis) - Variable in class javax.swing.plaf.multi.[MultiPopupMenuUI](http://docs.google.com/javax/swing/plaf/multi/MultiPopupMenuUI.html) The vector containing the real UIs. [**uis**](http://docs.google.com/javax/swing/plaf/multi/MultiProgressBarUI.html#uis) - Variable in class javax.swing.plaf.multi.[MultiProgressBarUI](http://docs.google.com/javax/swing/plaf/multi/MultiProgressBarUI.html) The vector containing the real UIs. [**uis**](http://docs.google.com/javax/swing/plaf/multi/MultiRootPaneUI.html#uis) - Variable in class javax.swing.plaf.multi.[MultiRootPaneUI](http://docs.google.com/javax/swing/plaf/multi/MultiRootPaneUI.html) The vector containing the real UIs. [**uis**](http://docs.google.com/javax/swing/plaf/multi/MultiScrollBarUI.html#uis) - Variable in class javax.swing.plaf.multi.[MultiScrollBarUI](http://docs.google.com/javax/swing/plaf/multi/MultiScrollBarUI.html) The vector containing the real UIs. [**uis**](http://docs.google.com/javax/swing/plaf/multi/MultiScrollPaneUI.html#uis) - Variable in class javax.swing.plaf.multi.[MultiScrollPaneUI](http://docs.google.com/javax/swing/plaf/multi/MultiScrollPaneUI.html) The vector containing the real UIs. [**uis**](http://docs.google.com/javax/swing/plaf/multi/MultiSeparatorUI.html#uis) - Variable in class javax.swing.plaf.multi.[MultiSeparatorUI](http://docs.google.com/javax/swing/plaf/multi/MultiSeparatorUI.html) The vector containing the real UIs. [**uis**](http://docs.google.com/javax/swing/plaf/multi/MultiSliderUI.html#uis) - Variable in class javax.swing.plaf.multi.[MultiSliderUI](http://docs.google.com/javax/swing/plaf/multi/MultiSliderUI.html) The vector containing the real UIs. [**uis**](http://docs.google.com/javax/swing/plaf/multi/MultiSpinnerUI.html#uis) - Variable in class javax.swing.plaf.multi.[MultiSpinnerUI](http://docs.google.com/javax/swing/plaf/multi/MultiSpinnerUI.html) The vector containing the real UIs. [**uis**](http://docs.google.com/javax/swing/plaf/multi/MultiSplitPaneUI.html#uis) - Variable in class javax.swing.plaf.multi.[MultiSplitPaneUI](http://docs.google.com/javax/swing/plaf/multi/MultiSplitPaneUI.html) The vector containing the real UIs. [**uis**](http://docs.google.com/javax/swing/plaf/multi/MultiTabbedPaneUI.html#uis) - Variable in class javax.swing.plaf.multi.[MultiTabbedPaneUI](http://docs.google.com/javax/swing/plaf/multi/MultiTabbedPaneUI.html) The vector containing the real UIs. [**uis**](http://docs.google.com/javax/swing/plaf/multi/MultiTableHeaderUI.html#uis) - Variable in class javax.swing.plaf.multi.[MultiTableHeaderUI](http://docs.google.com/javax/swing/plaf/multi/MultiTableHeaderUI.html) The vector containing the real UIs. [**uis**](http://docs.google.com/javax/swing/plaf/multi/MultiTableUI.html#uis) - Variable in class javax.swing.plaf.multi.[MultiTableUI](http://docs.google.com/javax/swing/plaf/multi/MultiTableUI.html) The vector containing the real UIs. [**uis**](http://docs.google.com/javax/swing/plaf/multi/MultiTextUI.html#uis) - Variable in class javax.swing.plaf.multi.[MultiTextUI](http://docs.google.com/javax/swing/plaf/multi/MultiTextUI.html) The vector containing the real UIs. [**uis**](http://docs.google.com/javax/swing/plaf/multi/MultiToolBarUI.html#uis) - Variable in class javax.swing.plaf.multi.[MultiToolBarUI](http://docs.google.com/javax/swing/plaf/multi/MultiToolBarUI.html) The vector containing the real UIs. [**uis**](http://docs.google.com/javax/swing/plaf/multi/MultiToolTipUI.html#uis) - Variable in class javax.swing.plaf.multi.[MultiToolTipUI](http://docs.google.com/javax/swing/plaf/multi/MultiToolTipUI.html) The vector containing the real UIs. [**uis**](http://docs.google.com/javax/swing/plaf/multi/MultiTreeUI.html#uis) - Variable in class javax.swing.plaf.multi.[MultiTreeUI](http://docs.google.com/javax/swing/plaf/multi/MultiTreeUI.html) The vector containing the real UIs. [**uis**](http://docs.google.com/javax/swing/plaf/multi/MultiViewportUI.html#uis) - Variable in class javax.swing.plaf.multi.[MultiViewportUI](http://docs.google.com/javax/swing/plaf/multi/MultiViewportUI.html) The vector containing the real UIs. [**uisToArray(Vector)**](http://docs.google.com/javax/swing/plaf/multi/MultiLookAndFeel.html#uisToArray(java.util.Vector)) - Static method in class javax.swing.plaf.multi.[MultiLookAndFeel](http://docs.google.com/javax/swing/plaf/multi/MultiLookAndFeel.html) Creates an array, populates it with UI objects from the passed-in vector, and returns the array. [**UK**](http://docs.google.com/java/util/Locale.html#UK) - Static variable in class java.util.[Locale](http://docs.google.com/java/util/Locale.html) Useful constant for country. [**UL**](http://docs.google.com/javax/swing/text/html/HTML.Tag.html#UL) - Static variable in class javax.swing.text.html.[HTML.Tag](http://docs.google.com/javax/swing/text/html/HTML.Tag.html)   [**ULAW**](http://docs.google.com/javax/sound/sampled/AudioFormat.Encoding.html#ULAW) - Static variable in class javax.sound.sampled.[AudioFormat.Encoding](http://docs.google.com/javax/sound/sampled/AudioFormat.Encoding.html) Specifies u-law encoded data. [**ULongLongSeqHelper**](http://docs.google.com/org/omg/CORBA/ULongLongSeqHelper.html) - Class in [org.omg.CORBA](http://docs.google.com/org/omg/CORBA/package-summary.html)The Helper for ULongLongSeq.[**ULongLongSeqHelper()**](http://docs.google.com/org/omg/CORBA/ULongLongSeqHelper.html#ULongLongSeqHelper()) - Constructor for class org.omg.CORBA.[ULongLongSeqHelper](http://docs.google.com/org/omg/CORBA/ULongLongSeqHelper.html)   [**ULongLongSeqHolder**](http://docs.google.com/org/omg/CORBA/ULongLongSeqHolder.html) - Class in [org.omg.CORBA](http://docs.google.com/org/omg/CORBA/package-summary.html)The Holder for ULongLongSeq.[**ULongLongSeqHolder()**](http://docs.google.com/org/omg/CORBA/ULongLongSeqHolder.html#ULongLongSeqHolder()) - Constructor for class org.omg.CORBA.[ULongLongSeqHolder](http://docs.google.com/org/omg/CORBA/ULongLongSeqHolder.html)   [**ULongLongSeqHolder(long[])**](http://docs.google.com/org/omg/CORBA/ULongLongSeqHolder.html#ULongLongSeqHolder(long%5B%5D)) - Constructor for class org.omg.CORBA.[ULongLongSeqHolder](http://docs.google.com/org/omg/CORBA/ULongLongSeqHolder.html)   [**ULongSeqHelper**](http://docs.google.com/org/omg/CORBA/ULongSeqHelper.html) - Class in [org.omg.CORBA](http://docs.google.com/org/omg/CORBA/package-summary.html)The Helper for ULongSeq.[**ULongSeqHelper()**](http://docs.google.com/org/omg/CORBA/ULongSeqHelper.html#ULongSeqHelper()) - Constructor for class org.omg.CORBA.[ULongSeqHelper](http://docs.google.com/org/omg/CORBA/ULongSeqHelper.html)   [**ULongSeqHolder**](http://docs.google.com/org/omg/CORBA/ULongSeqHolder.html) - Class in [org.omg.CORBA](http://docs.google.com/org/omg/CORBA/package-summary.html)The Holder for ULongSeq.[**ULongSeqHolder()**](http://docs.google.com/org/omg/CORBA/ULongSeqHolder.html#ULongSeqHolder()) - Constructor for class org.omg.CORBA.[ULongSeqHolder](http://docs.google.com/org/omg/CORBA/ULongSeqHolder.html)   [**ULongSeqHolder(int[])**](http://docs.google.com/org/omg/CORBA/ULongSeqHolder.html#ULongSeqHolder(int%5B%5D)) - Constructor for class org.omg.CORBA.[ULongSeqHolder](http://docs.google.com/org/omg/CORBA/ULongSeqHolder.html)   [**ulp(double)**](http://docs.google.com/java/lang/Math.html#ulp(double)) - Static method in class java.lang.[Math](http://docs.google.com/java/lang/Math.html) Returns the size of an ulp of the argument. [**ulp(float)**](http://docs.google.com/java/lang/Math.html#ulp(float)) - Static method in class java.lang.[Math](http://docs.google.com/java/lang/Math.html) Returns the size of an ulp of the argument. [**ulp(double)**](http://docs.google.com/java/lang/StrictMath.html#ulp(double)) - Static method in class java.lang.[StrictMath](http://docs.google.com/java/lang/StrictMath.html) Returns the size of an ulp of the argument. [**ulp(float)**](http://docs.google.com/java/lang/StrictMath.html#ulp(float)) - Static method in class java.lang.[StrictMath](http://docs.google.com/java/lang/StrictMath.html) Returns the size of an ulp of the argument. [**ulp()**](http://docs.google.com/java/math/BigDecimal.html#ulp()) - Method in class java.math.[BigDecimal](http://docs.google.com/java/math/BigDecimal.html) Returns the size of an ulp, a unit in the last place, of this BigDecimal. [**UNASSIGNED**](http://docs.google.com/java/lang/Character.html#UNASSIGNED) - Static variable in class java.lang.[Character](http://docs.google.com/java/lang/Character.html) General category "Cn" in the Unicode specification. [**UNAUTHORIZED**](http://docs.google.com/org/ietf/jgss/GSSException.html#UNAUTHORIZED) - Static variable in exception org.ietf.jgss.[GSSException](http://docs.google.com/org/ietf/jgss/GSSException.html) Operation unauthorized. [**UNAVAILABLE**](http://docs.google.com/org/ietf/jgss/GSSException.html#UNAVAILABLE) - Static variable in exception org.ietf.jgss.[GSSException](http://docs.google.com/org/ietf/jgss/GSSException.html) Operation unavailable. [**unbind(String)**](http://docs.google.com/java/rmi/Naming.html#unbind(java.lang.String)) - Static method in class java.rmi.[Naming](http://docs.google.com/java/rmi/Naming.html) Destroys the binding for the specified name that is associated with a remote object. [**unbind(String)**](http://docs.google.com/java/rmi/registry/Registry.html#unbind(java.lang.String)) - Method in interface java.rmi.registry.[Registry](http://docs.google.com/java/rmi/registry/Registry.html) Removes the binding for the specified name in this registry. [**unbind(Name)**](http://docs.google.com/javax/naming/Context.html#unbind(javax.naming.Name)) - Method in interface javax.naming.[Context](http://docs.google.com/javax/naming/Context.html) Unbinds the named object. [**unbind(String)**](http://docs.google.com/javax/naming/Context.html#unbind(java.lang.String)) - Method in interface javax.naming.[Context](http://docs.google.com/javax/naming/Context.html) Unbinds the named object. [**unbind(String)**](http://docs.google.com/javax/naming/InitialContext.html#unbind(java.lang.String)) - Method in class javax.naming.[InitialContext](http://docs.google.com/javax/naming/InitialContext.html)   [**unbind(Name)**](http://docs.google.com/javax/naming/InitialContext.html#unbind(javax.naming.Name)) - Method in class javax.naming.[InitialContext](http://docs.google.com/javax/naming/InitialContext.html)   [**unbind(NameComponent[])**](http://docs.google.com/org/omg/CosNaming/_NamingContextExtStub.html#unbind(org.omg.CosNaming.NameComponent%5B%5D)) - Method in class org.omg.CosNaming.[\_NamingContextExtStub](http://docs.google.com/org/omg/CosNaming/_NamingContextExtStub.html) The unbind operation removes a name binding from a context. [**unbind(NameComponent[])**](http://docs.google.com/org/omg/CosNaming/_NamingContextStub.html#unbind(org.omg.CosNaming.NameComponent%5B%5D)) - Method in class org.omg.CosNaming.[\_NamingContextStub](http://docs.google.com/org/omg/CosNaming/_NamingContextStub.html) The unbind operation removes a name binding from a context. [**unbind(NameComponent[])**](http://docs.google.com/org/omg/CosNaming/NamingContextOperations.html#unbind(org.omg.CosNaming.NameComponent%5B%5D)) - Method in interface org.omg.CosNaming.[NamingContextOperations](http://docs.google.com/org/omg/CosNaming/NamingContextOperations.html) The unbind operation removes a name binding from a context. [**unboxedType(TypeMirror)**](http://docs.google.com/javax/lang/model/util/Types.html#unboxedType(javax.lang.model.type.TypeMirror)) - Method in interface javax.lang.model.util.[Types](http://docs.google.com/javax/lang/model/util/Types.html) Returns the type (a primitive type) of unboxed values of a given type. [**uncaughtException(Thread, Throwable)**](http://docs.google.com/java/lang/Thread.UncaughtExceptionHandler.html#uncaughtException(java.lang.Thread,%20java.lang.Throwable)) - Method in interface java.lang.[Thread.UncaughtExceptionHandler](http://docs.google.com/java/lang/Thread.UncaughtExceptionHandler.html) Method invoked when the given thread terminates due to the given uncaught exception. [**uncaughtException(Thread, Throwable)**](http://docs.google.com/java/lang/ThreadGroup.html#uncaughtException(java.lang.Thread,%20java.lang.Throwable)) - Method in class java.lang.[ThreadGroup](http://docs.google.com/java/lang/ThreadGroup.html) Called by the Java Virtual Machine when a thread in this thread group stops because of an uncaught exception, and the thread does not have a specific [Thread.UncaughtExceptionHandler](http://docs.google.com/java/lang/Thread.UncaughtExceptionHandler.html) installed. [**unchecked\_narrow(Object)**](http://docs.google.com/org/omg/CosNaming/BindingIteratorHelper.html#unchecked_narrow(org.omg.CORBA.Object)) - Static method in class org.omg.CosNaming.[BindingIteratorHelper](http://docs.google.com/org/omg/CosNaming/BindingIteratorHelper.html)   [**unchecked\_narrow(Object)**](http://docs.google.com/org/omg/CosNaming/NamingContextExtHelper.html#unchecked_narrow(org.omg.CORBA.Object)) - Static method in class org.omg.CosNaming.[NamingContextExtHelper](http://docs.google.com/org/omg/CosNaming/NamingContextExtHelper.html)   [**unchecked\_narrow(Object)**](http://docs.google.com/org/omg/CosNaming/NamingContextHelper.html#unchecked_narrow(org.omg.CORBA.Object)) - Static method in class org.omg.CosNaming.[NamingContextHelper](http://docs.google.com/org/omg/CosNaming/NamingContextHelper.html)   [**unchecked\_narrow(Object)**](http://docs.google.com/org/omg/DynamicAny/DynAnyFactoryHelper.html#unchecked_narrow(org.omg.CORBA.Object)) - Static method in class org.omg.DynamicAny.[DynAnyFactoryHelper](http://docs.google.com/org/omg/DynamicAny/DynAnyFactoryHelper.html)   [**unchecked\_narrow(Object)**](http://docs.google.com/org/omg/DynamicAny/DynAnyHelper.html#unchecked_narrow(org.omg.CORBA.Object)) - Static method in class org.omg.DynamicAny.[DynAnyHelper](http://docs.google.com/org/omg/DynamicAny/DynAnyHelper.html)   [**unchecked\_narrow(Object)**](http://docs.google.com/org/omg/DynamicAny/DynArrayHelper.html#unchecked_narrow(org.omg.CORBA.Object)) - Static method in class org.omg.DynamicAny.[DynArrayHelper](http://docs.google.com/org/omg/DynamicAny/DynArrayHelper.html)   [**unchecked\_narrow(Object)**](http://docs.google.com/org/omg/DynamicAny/DynEnumHelper.html#unchecked_narrow(org.omg.CORBA.Object)) - Static method in class org.omg.DynamicAny.[DynEnumHelper](http://docs.google.com/org/omg/DynamicAny/DynEnumHelper.html)   [**unchecked\_narrow(Object)**](http://docs.google.com/org/omg/DynamicAny/DynFixedHelper.html#unchecked_narrow(org.omg.CORBA.Object)) - Static method in class org.omg.DynamicAny.[DynFixedHelper](http://docs.google.com/org/omg/DynamicAny/DynFixedHelper.html)   [**unchecked\_narrow(Object)**](http://docs.google.com/org/omg/DynamicAny/DynSequenceHelper.html#unchecked_narrow(org.omg.CORBA.Object)) - Static method in class org.omg.DynamicAny.[DynSequenceHelper](http://docs.google.com/org/omg/DynamicAny/DynSequenceHelper.html)   [**unchecked\_narrow(Object)**](http://docs.google.com/org/omg/DynamicAny/DynStructHelper.html#unchecked_narrow(org.omg.CORBA.Object)) - Static method in class org.omg.DynamicAny.[DynStructHelper](http://docs.google.com/org/omg/DynamicAny/DynStructHelper.html)   [**unchecked\_narrow(Object)**](http://docs.google.com/org/omg/DynamicAny/DynUnionHelper.html#unchecked_narrow(org.omg.CORBA.Object)) - Static method in class org.omg.DynamicAny.[DynUnionHelper](http://docs.google.com/org/omg/DynamicAny/DynUnionHelper.html)   [**unchecked\_narrow(Object)**](http://docs.google.com/org/omg/DynamicAny/DynValueHelper.html#unchecked_narrow(org.omg.CORBA.Object)) - Static method in class org.omg.DynamicAny.[DynValueHelper](http://docs.google.com/org/omg/DynamicAny/DynValueHelper.html)   [**unchecked\_narrow(Object)**](http://docs.google.com/org/omg/IOP/CodecFactoryHelper.html#unchecked_narrow(org.omg.CORBA.Object)) - Static method in class org.omg.IOP.[CodecFactoryHelper](http://docs.google.com/org/omg/IOP/CodecFactoryHelper.html)   [**unchecked\_narrow(Object)**](http://docs.google.com/org/omg/PortableInterceptor/CurrentHelper.html#unchecked_narrow(org.omg.CORBA.Object)) - Static method in class org.omg.PortableInterceptor.[CurrentHelper](http://docs.google.com/org/omg/PortableInterceptor/CurrentHelper.html)   [**unchecked\_narrow(Object)**](http://docs.google.com/org/omg/PortableInterceptor/IORInterceptor_3_0Helper.html#unchecked_narrow(org.omg.CORBA.Object)) - Static method in class org.omg.PortableInterceptor.[IORInterceptor\_3\_0Helper](http://docs.google.com/org/omg/PortableInterceptor/IORInterceptor_3_0Helper.html)   [**unchecked\_narrow(Object)**](http://docs.google.com/org/omg/PortableServer/ServantActivatorHelper.html#unchecked_narrow(org.omg.CORBA.Object)) - Static method in class org.omg.PortableServer.[ServantActivatorHelper](http://docs.google.com/org/omg/PortableServer/ServantActivatorHelper.html)   [**unchecked\_narrow(Object)**](http://docs.google.com/org/omg/PortableServer/ServantLocatorHelper.html#unchecked_narrow(org.omg.CORBA.Object)) - Static method in class org.omg.PortableServer.[ServantLocatorHelper](http://docs.google.com/org/omg/PortableServer/ServantLocatorHelper.html)   [**UNCOLLATED**](http://docs.google.com/javax/print/attribute/standard/SheetCollate.html#UNCOLLATED) - Static variable in class javax.print.attribute.standard.[SheetCollate](http://docs.google.com/javax/print/attribute/standard/SheetCollate.html) Sheets within a document appear in uncollated order when multiple copies are printed. [**unconfigurableExecutorService(ExecutorService)**](http://docs.google.com/java/util/concurrent/Executors.html#unconfigurableExecutorService(java.util.concurrent.ExecutorService)) - Static method in class java.util.concurrent.[Executors](http://docs.google.com/java/util/concurrent/Executors.html) Returns an object that delegates all defined [ExecutorService](http://docs.google.com/java/util/concurrent/ExecutorService.html) methods to the given executor, but not any other methods that might otherwise be accessible using casts. [**unconfigurableScheduledExecutorService(ScheduledExecutorService)**](http://docs.google.com/java/util/concurrent/Executors.html#unconfigurableScheduledExecutorService(java.util.concurrent.ScheduledExecutorService)) - Static method in class java.util.concurrent.[Executors](http://docs.google.com/java/util/concurrent/Executors.html) Returns an object that delegates all defined [ScheduledExecutorService](http://docs.google.com/java/util/concurrent/ScheduledExecutorService.html) methods to the given executor, but not any other methods that might otherwise be accessible using casts. [**unconfigureArrowButton()**](http://docs.google.com/javax/swing/plaf/basic/BasicComboBoxUI.html#unconfigureArrowButton()) - Method in class javax.swing.plaf.basic.[BasicComboBoxUI](http://docs.google.com/javax/swing/plaf/basic/BasicComboBoxUI.html) This public method is implementation specific and should be private. [**unconfigureEditor()**](http://docs.google.com/javax/swing/plaf/basic/BasicComboBoxUI.html#unconfigureEditor()) - Method in class javax.swing.plaf.basic.[BasicComboBoxUI](http://docs.google.com/javax/swing/plaf/basic/BasicComboBoxUI.html) This protected method is implementation specific and should be private. [**unconfigureEditor()**](http://docs.google.com/javax/swing/plaf/metal/MetalComboBoxUI.html#unconfigureEditor()) - Method in class javax.swing.plaf.metal.[MetalComboBoxUI](http://docs.google.com/javax/swing/plaf/metal/MetalComboBoxUI.html)   [**unconfigureEnclosingScrollPane()**](http://docs.google.com/javax/swing/JTable.html#unconfigureEnclosingScrollPane()) - Method in class javax.swing.[JTable](http://docs.google.com/javax/swing/JTable.html) Reverses the effect of configureEnclosingScrollPane by replacing the columnHeaderView of the enclosing scroll pane with null. [**UNDECIMBER**](http://docs.google.com/java/util/Calendar.html#UNDECIMBER) - Static variable in class java.util.[Calendar](http://docs.google.com/java/util/Calendar.html) Value of the [Calendar.MONTH](http://docs.google.com/java/util/Calendar.html#MONTH) field indicating the thirteenth month of the year. [**UndeclaredThrowableException**](http://docs.google.com/java/lang/reflect/UndeclaredThrowableException.html) - Exception in [java.lang.reflect](http://docs.google.com/java/lang/reflect/package-summary.html)Thrown by a method invocation on a proxy instance if its invocation handler's [invoke](http://docs.google.com/java/lang/reflect/InvocationHandler.html#invoke(java.lang.Object,%20java.lang.reflect.Method,%20java.lang.Object%5B%5D)) method throws a checked exception (a Throwable that is not assignable to RuntimeException or Error) that is not assignable to any of the exception types declared in the throws clause of the method that was invoked on the proxy instance and dispatched to the invocation handler.[**UndeclaredThrowableException(Throwable)**](http://docs.google.com/java/lang/reflect/UndeclaredThrowableException.html#UndeclaredThrowableException(java.lang.Throwable)) - Constructor for exception java.lang.reflect.[UndeclaredThrowableException](http://docs.google.com/java/lang/reflect/UndeclaredThrowableException.html) Constructs an UndeclaredThrowableException with the specified Throwable. [**UndeclaredThrowableException(Throwable, String)**](http://docs.google.com/java/lang/reflect/UndeclaredThrowableException.html#UndeclaredThrowableException(java.lang.Throwable,%20java.lang.String)) - Constructor for exception java.lang.reflect.[UndeclaredThrowableException](http://docs.google.com/java/lang/reflect/UndeclaredThrowableException.html) Constructs an UndeclaredThrowableException with the specified Throwable and a detail message. [**UNDEFINED**](http://docs.google.com/java/awt/BufferCapabilities.FlipContents.html#UNDEFINED) - Static variable in class java.awt.[BufferCapabilities.FlipContents](http://docs.google.com/java/awt/BufferCapabilities.FlipContents.html) When flip contents are UNDEFINED, the contents of the back buffer are undefined after flipping. [**UNDEFINED\_CONDITION**](http://docs.google.com/javax/swing/JComponent.html#UNDEFINED_CONDITION) - Static variable in class javax.swing.[JComponent](http://docs.google.com/javax/swing/JComponent.html) Constant used by some of the APIs to mean that no condition is defined. [**UndefinedProperty**](http://docs.google.com/java/awt/Image.html#UndefinedProperty) - Static variable in class java.awt.[Image](http://docs.google.com/java/awt/Image.html) The UndefinedProperty object should be returned whenever a property which was not defined for a particular image is fetched. [**UNDERFLOW**](http://docs.google.com/java/nio/charset/CoderResult.html#UNDERFLOW) - Static variable in class java.nio.charset.[CoderResult](http://docs.google.com/java/nio/charset/CoderResult.html) Result object indicating underflow, meaning that either the input buffer has been completely consumed or, if the input buffer is not yet empty, that additional input is required. [**UNDERLINE**](http://docs.google.com/java/awt/font/TextAttribute.html#UNDERLINE) - Static variable in class java.awt.font.[TextAttribute](http://docs.google.com/java/awt/font/TextAttribute.html) Attribute key for underline. [**Underline**](http://docs.google.com/javax/swing/text/StyleConstants.html#Underline) - Static variable in class javax.swing.text.[StyleConstants](http://docs.google.com/javax/swing/text/StyleConstants.html) Name of the underline attribute. [**UNDERLINE\_LOW\_DASHED**](http://docs.google.com/java/awt/font/TextAttribute.html#UNDERLINE_LOW_DASHED) - Static variable in class java.awt.font.[TextAttribute](http://docs.google.com/java/awt/font/TextAttribute.html) Single pixel dashed low underline. [**UNDERLINE\_LOW\_DOTTED**](http://docs.google.com/java/awt/font/TextAttribute.html#UNDERLINE_LOW_DOTTED) - Static variable in class java.awt.font.[TextAttribute](http://docs.google.com/java/awt/font/TextAttribute.html) Single pixel dotted low underline. [**UNDERLINE\_LOW\_GRAY**](http://docs.google.com/java/awt/font/TextAttribute.html#UNDERLINE_LOW_GRAY) - Static variable in class java.awt.font.[TextAttribute](http://docs.google.com/java/awt/font/TextAttribute.html) Double pixel gray low underline. [**UNDERLINE\_LOW\_ONE\_PIXEL**](http://docs.google.com/java/awt/font/TextAttribute.html#UNDERLINE_LOW_ONE_PIXEL) - Static variable in class java.awt.font.[TextAttribute](http://docs.google.com/java/awt/font/TextAttribute.html) Single pixel solid low underline. [**UNDERLINE\_LOW\_TWO\_PIXEL**](http://docs.google.com/java/awt/font/TextAttribute.html#UNDERLINE_LOW_TWO_PIXEL) - Static variable in class java.awt.font.[TextAttribute](http://docs.google.com/java/awt/font/TextAttribute.html) Double pixel solid low underline. [**UNDERLINE\_ON**](http://docs.google.com/java/awt/font/TextAttribute.html#UNDERLINE_ON) - Static variable in class java.awt.font.[TextAttribute](http://docs.google.com/java/awt/font/TextAttribute.html) Standard underline. [**undo()**](http://docs.google.com/javax/swing/text/AbstractDocument.DefaultDocumentEvent.html#undo()) - Method in class javax.swing.text.[AbstractDocument.DefaultDocumentEvent](http://docs.google.com/javax/swing/text/AbstractDocument.DefaultDocumentEvent.html) Undoes a change. [**undo()**](http://docs.google.com/javax/swing/text/AbstractDocument.ElementEdit.html#undo()) - Method in class javax.swing.text.[AbstractDocument.ElementEdit](http://docs.google.com/javax/swing/text/AbstractDocument.ElementEdit.html) Undoes a change. [**undo()**](http://docs.google.com/javax/swing/text/DefaultStyledDocument.AttributeUndoableEdit.html#undo()) - Method in class javax.swing.text.[DefaultStyledDocument.AttributeUndoableEdit](http://docs.google.com/javax/swing/text/DefaultStyledDocument.AttributeUndoableEdit.html) Undoes a change. [**undo()**](http://docs.google.com/javax/swing/undo/AbstractUndoableEdit.html#undo()) - Method in class javax.swing.undo.[AbstractUndoableEdit](http://docs.google.com/javax/swing/undo/AbstractUndoableEdit.html) Throws CannotUndoException if canUndo returns false. [**undo()**](http://docs.google.com/javax/swing/undo/CompoundEdit.html#undo()) - Method in class javax.swing.undo.[CompoundEdit](http://docs.google.com/javax/swing/undo/CompoundEdit.html) Sends undo to all contained UndoableEdits in the reverse of the order in which they were added. [**undo()**](http://docs.google.com/javax/swing/undo/StateEdit.html#undo()) - Method in class javax.swing.undo.[StateEdit](http://docs.google.com/javax/swing/undo/StateEdit.html) Tells the edited object to apply the state prior to the edit [**undo()**](http://docs.google.com/javax/swing/undo/UndoableEdit.html#undo()) - Method in interface javax.swing.undo.[UndoableEdit](http://docs.google.com/javax/swing/undo/UndoableEdit.html) Undo the edit. [**undo()**](http://docs.google.com/javax/swing/undo/UndoManager.html#undo()) - Method in class javax.swing.undo.[UndoManager](http://docs.google.com/javax/swing/undo/UndoManager.html) Undoes the appropriate edits. [**UndoableEdit**](http://docs.google.com/javax/swing/undo/UndoableEdit.html) - Interface in [javax.swing.undo](http://docs.google.com/javax/swing/undo/package-summary.html)An UndoableEdit represents an edit.[**UndoableEditEvent**](http://docs.google.com/javax/swing/event/UndoableEditEvent.html) - Class in [javax.swing.event](http://docs.google.com/javax/swing/event/package-summary.html)An event indicating that an operation which can be undone has occurred.[**UndoableEditEvent(Object, UndoableEdit)**](http://docs.google.com/javax/swing/event/UndoableEditEvent.html#UndoableEditEvent(java.lang.Object,%20javax.swing.undo.UndoableEdit)) - Constructor for class javax.swing.event.[UndoableEditEvent](http://docs.google.com/javax/swing/event/UndoableEditEvent.html) Constructs an UndoableEditEvent object. [**undoableEditHappened(UndoableEditEvent)**](http://docs.google.com/javax/swing/event/UndoableEditListener.html#undoableEditHappened(javax.swing.event.UndoableEditEvent)) - Method in interface javax.swing.event.[UndoableEditListener](http://docs.google.com/javax/swing/event/UndoableEditListener.html) An undoable edit happened [**undoableEditHappened(UndoableEditEvent)**](http://docs.google.com/javax/swing/undo/UndoManager.html#undoableEditHappened(javax.swing.event.UndoableEditEvent)) - Method in class javax.swing.undo.[UndoManager](http://docs.google.com/javax/swing/undo/UndoManager.html) An UndoableEditListener method. [**UndoableEditListener**](http://docs.google.com/javax/swing/event/UndoableEditListener.html) - Interface in [javax.swing.event](http://docs.google.com/javax/swing/event/package-summary.html)Interface implemented by a class interested in hearing about undoable operations.[**UndoableEditSupport**](http://docs.google.com/javax/swing/undo/UndoableEditSupport.html) - Class in [javax.swing.undo](http://docs.google.com/javax/swing/undo/package-summary.html)A support class used for managing UndoableEdit listeners.[**UndoableEditSupport()**](http://docs.google.com/javax/swing/undo/UndoableEditSupport.html#UndoableEditSupport()) - Constructor for class javax.swing.undo.[UndoableEditSupport](http://docs.google.com/javax/swing/undo/UndoableEditSupport.html) Constructs an UndoableEditSupport object. [**UndoableEditSupport(Object)**](http://docs.google.com/javax/swing/undo/UndoableEditSupport.html#UndoableEditSupport(java.lang.Object)) - Constructor for class javax.swing.undo.[UndoableEditSupport](http://docs.google.com/javax/swing/undo/UndoableEditSupport.html) Constructs an UndoableEditSupport object. [**undoDelete()**](http://docs.google.com/javax/sql/rowset/CachedRowSet.html#undoDelete()) - Method in interface javax.sql.rowset.[CachedRowSet](http://docs.google.com/javax/sql/rowset/CachedRowSet.html) Cancels the deletion of the current row and notifies listeners that a row has changed. [**undoInsert()**](http://docs.google.com/javax/sql/rowset/CachedRowSet.html#undoInsert()) - Method in interface javax.sql.rowset.[CachedRowSet](http://docs.google.com/javax/sql/rowset/CachedRowSet.html) Immediately removes the current row from this CachedRowSet object if the row has been inserted, and also notifies listeners that a row has changed. [**UndoManager**](http://docs.google.com/javax/swing/undo/UndoManager.html) - Class in [javax.swing.undo](http://docs.google.com/javax/swing/undo/package-summary.html)UndoManager manages a list of UndoableEdits, providing a way to undo or redo the appropriate edits.[**UndoManager()**](http://docs.google.com/javax/swing/undo/UndoManager.html#UndoManager()) - Constructor for class javax.swing.undo.[UndoManager](http://docs.google.com/javax/swing/undo/UndoManager.html) Creates a new UndoManager. [**UndoName**](http://docs.google.com/javax/swing/undo/AbstractUndoableEdit.html#UndoName) - Static variable in class javax.swing.undo.[AbstractUndoableEdit](http://docs.google.com/javax/swing/undo/AbstractUndoableEdit.html) String returned by getUndoPresentationName; as of Java 2 platform v1.3.1 this field is no longer used. [**undoOrRedo()**](http://docs.google.com/javax/swing/undo/UndoManager.html#undoOrRedo()) - Method in class javax.swing.undo.[UndoManager](http://docs.google.com/javax/swing/undo/UndoManager.html) Convenience method that invokes one of undo or redo. [**undoRedoName**](http://docs.google.com/javax/swing/undo/StateEdit.html#undoRedoName) - Variable in class javax.swing.undo.[StateEdit](http://docs.google.com/javax/swing/undo/StateEdit.html) The undo/redo presentation name [**undoTo(UndoableEdit)**](http://docs.google.com/javax/swing/undo/UndoManager.html#undoTo(javax.swing.undo.UndoableEdit)) - Method in class javax.swing.undo.[UndoManager](http://docs.google.com/javax/swing/undo/UndoManager.html) Undoes all changes from the index of the next edit to edit, updating the index of the next edit appropriately. [**undoUpdate()**](http://docs.google.com/javax/sql/rowset/CachedRowSet.html#undoUpdate()) - Method in interface javax.sql.rowset.[CachedRowSet](http://docs.google.com/javax/sql/rowset/CachedRowSet.html) Immediately reverses the last update operation if the row has been modified. [**unescapeValue(String)**](http://docs.google.com/javax/naming/ldap/Rdn.html#unescapeValue(java.lang.String)) - Static method in class javax.naming.ldap.[Rdn](http://docs.google.com/javax/naming/ldap/Rdn.html) Given an attribute value string formated according to the rules specified in [RFC 2253](http://ietf.org//rfc/rfc2253.txt), returns the unformated value. [**UnexpectedException**](http://docs.google.com/java/rmi/UnexpectedException.html) - Exception in [java.rmi](http://docs.google.com/java/rmi/package-summary.html)An UnexpectedException is thrown if the client of a remote method call receives, as a result of the call, a checked exception that is not among the checked exception types declared in the throws clause of the method in the remote interface.[**UnexpectedException(String)**](http://docs.google.com/java/rmi/UnexpectedException.html#UnexpectedException(java.lang.String)) - Constructor for exception java.rmi.[UnexpectedException](http://docs.google.com/java/rmi/UnexpectedException.html) Constructs an UnexpectedException with the specified detail message. [**UnexpectedException(String, Exception)**](http://docs.google.com/java/rmi/UnexpectedException.html#UnexpectedException(java.lang.String,%20java.lang.Exception)) - Constructor for exception java.rmi.[UnexpectedException](http://docs.google.com/java/rmi/UnexpectedException.html) Constructs a UnexpectedException with the specified detail message and nested exception. [**unexportObject(Remote, boolean)**](http://docs.google.com/java/rmi/activation/Activatable.html#unexportObject(java.rmi.Remote,%20boolean)) - Static method in class java.rmi.activation.[Activatable](http://docs.google.com/java/rmi/activation/Activatable.html) Remove the remote object, obj, from the RMI runtime. [**unexportObject(Remote, boolean)**](http://docs.google.com/java/rmi/server/UnicastRemoteObject.html#unexportObject(java.rmi.Remote,%20boolean)) - Static method in class java.rmi.server.[UnicastRemoteObject](http://docs.google.com/java/rmi/server/UnicastRemoteObject.html) Removes the remote object, obj, from the RMI runtime. [**unexportObject(Remote)**](http://docs.google.com/javax/rmi/CORBA/PortableRemoteObjectDelegate.html#unexportObject(java.rmi.Remote)) - Method in interface javax.rmi.CORBA.[PortableRemoteObjectDelegate](http://docs.google.com/javax/rmi/CORBA/PortableRemoteObjectDelegate.html) Delegation call for [PortableRemoteObject.unexportObject(java.rmi.Remote)](http://docs.google.com/javax/rmi/PortableRemoteObject.html#unexportObject(java.rmi.Remote)). [**unexportObject(Remote)**](http://docs.google.com/javax/rmi/CORBA/Util.html#unexportObject(java.rmi.Remote)) - Static method in class javax.rmi.CORBA.[Util](http://docs.google.com/javax/rmi/CORBA/Util.html) Removes the associated tie from an internal table and calls [Tie.deactivate()](http://docs.google.com/javax/rmi/CORBA/Tie.html#deactivate()) to deactivate the object. [**unexportObject(Remote)**](http://docs.google.com/javax/rmi/CORBA/UtilDelegate.html#unexportObject(java.rmi.Remote)) - Method in interface javax.rmi.CORBA.[UtilDelegate](http://docs.google.com/javax/rmi/CORBA/UtilDelegate.html) Delegation call for [Util.unexportObject(java.rmi.Remote)](http://docs.google.com/javax/rmi/CORBA/Util.html#unexportObject(java.rmi.Remote)). [**unexportObject(Remote)**](http://docs.google.com/javax/rmi/PortableRemoteObject.html#unexportObject(java.rmi.Remote)) - Static method in class javax.rmi.[PortableRemoteObject](http://docs.google.com/javax/rmi/PortableRemoteObject.html) Deregisters a server object from the runtime, allowing the object to become available for garbage collection. [**UnicastRemoteObject**](http://docs.google.com/java/rmi/server/UnicastRemoteObject.html) - Class in [java.rmi.server](http://docs.google.com/java/rmi/server/package-summary.html)Used for exporting a remote object with JRMP and obtaining a stub that communicates to the remote object.[**UnicastRemoteObject()**](http://docs.google.com/java/rmi/server/UnicastRemoteObject.html#UnicastRemoteObject()) - Constructor for class java.rmi.server.[UnicastRemoteObject](http://docs.google.com/java/rmi/server/UnicastRemoteObject.html) Creates and exports a new UnicastRemoteObject object using an anonymous port. [**UnicastRemoteObject(int)**](http://docs.google.com/java/rmi/server/UnicastRemoteObject.html#UnicastRemoteObject(int)) - Constructor for class java.rmi.server.[UnicastRemoteObject](http://docs.google.com/java/rmi/server/UnicastRemoteObject.html) Creates and exports a new UnicastRemoteObject object using the particular supplied port. [**UnicastRemoteObject(int, RMIClientSocketFactory, RMIServerSocketFactory)**](http://docs.google.com/java/rmi/server/UnicastRemoteObject.html#UnicastRemoteObject(int,%20java.rmi.server.RMIClientSocketFactory,%20java.rmi.server.RMIServerSocketFactory)) - Constructor for class java.rmi.server.[UnicastRemoteObject](http://docs.google.com/java/rmi/server/UnicastRemoteObject.html) Creates and exports a new UnicastRemoteObject object using the particular supplied port and socket factories. [**UNICODE\_CASE**](http://docs.google.com/java/util/regex/Pattern.html#UNICODE_CASE) - Static variable in class java.util.regex.[Pattern](http://docs.google.com/java/util/regex/Pattern.html) Enables Unicode-aware case folding. [**UNICODE\_STREAM\_PARAM**](http://docs.google.com/javax/sql/rowset/BaseRowSet.html#UNICODE_STREAM_PARAM) - Static variable in class javax.sql.rowset.[BaseRowSet](http://docs.google.com/javax/sql/rowset/BaseRowSet.html) A constant indicating to a RowSetReaderImpl object that a given parameter is a Unicode stream. [**unicodeStream**](http://docs.google.com/javax/sql/rowset/BaseRowSet.html#unicodeStream) - Variable in class javax.sql.rowset.[BaseRowSet](http://docs.google.com/javax/sql/rowset/BaseRowSet.html) The InputStream object that will be returned by the method getUnicodeStream, which is specified in the ResultSet interface. [**UNIFIED\_CANADIAN\_ABORIGINAL\_SYLLABICS**](http://docs.google.com/java/lang/Character.UnicodeBlock.html#UNIFIED_CANADIAN_ABORIGINAL_SYLLABICS) - Static variable in class java.lang.[Character.UnicodeBlock](http://docs.google.com/java/lang/Character.UnicodeBlock.html) Constant for the "Unified Canadian Aboriginal Syllabics" Unicode character block. [**uninitialize()**](http://docs.google.com/javax/swing/LookAndFeel.html#uninitialize()) - Method in class javax.swing.[LookAndFeel](http://docs.google.com/javax/swing/LookAndFeel.html) Uninitializes the look and feel. [**uninitialize()**](http://docs.google.com/javax/swing/plaf/basic/BasicLookAndFeel.html#uninitialize()) - Method in class javax.swing.plaf.basic.[BasicLookAndFeel](http://docs.google.com/javax/swing/plaf/basic/BasicLookAndFeel.html) Uninitializes the look and feel. [**uninitialize()**](http://docs.google.com/javax/swing/plaf/synth/SynthLookAndFeel.html#uninitialize()) - Method in class javax.swing.plaf.synth.[SynthLookAndFeel](http://docs.google.com/javax/swing/plaf/synth/SynthLookAndFeel.html) Called by UIManager when this look and feel is uninstalled. [**UNINITIALIZED**](http://docs.google.com/java/security/Signature.html#UNINITIALIZED) - Static variable in class java.security.[Signature](http://docs.google.com/java/security/Signature.html) Possible [Signature.state](http://docs.google.com/java/security/Signature.html#state) value, signifying that this signature object has not yet been initialized. [**UNINITIALIZED\_VALUE**](http://docs.google.com/javax/swing/JOptionPane.html#UNINITIALIZED_VALUE) - Static variable in class javax.swing.[JOptionPane](http://docs.google.com/javax/swing/JOptionPane.html) Indicates that the user has not yet selected a value. [**uninstall()**](http://docs.google.com/javax/swing/JFormattedTextField.AbstractFormatter.html#uninstall()) - Method in class javax.swing.[JFormattedTextField.AbstractFormatter](http://docs.google.com/javax/swing/JFormattedTextField.AbstractFormatter.html) Uninstalls any state the AbstractFormatter may have installed on the JFormattedTextField. [**uninstallBorder(JComponent)**](http://docs.google.com/javax/swing/LookAndFeel.html#uninstallBorder(javax.swing.JComponent)) - Static method in class javax.swing.[LookAndFeel](http://docs.google.com/javax/swing/LookAndFeel.html) Convenience method for uninstalling a border. [**uninstallChooserPanel(JColorChooser)**](http://docs.google.com/javax/swing/colorchooser/AbstractColorChooserPanel.html#uninstallChooserPanel(javax.swing.JColorChooser)) - Method in class javax.swing.colorchooser.[AbstractColorChooserPanel](http://docs.google.com/javax/swing/colorchooser/AbstractColorChooserPanel.html) Invoked when the panel is removed from the chooser. [**uninstallComboBoxModelListeners(ComboBoxModel)**](http://docs.google.com/javax/swing/plaf/basic/BasicComboPopup.html#uninstallComboBoxModelListeners(javax.swing.ComboBoxModel)) - Method in class javax.swing.plaf.basic.[BasicComboPopup](http://docs.google.com/javax/swing/plaf/basic/BasicComboPopup.html) Removes the listeners from the combo box model [**uninstallComponents()**](http://docs.google.com/javax/swing/plaf/basic/BasicComboBoxUI.html#uninstallComponents()) - Method in class javax.swing.plaf.basic.[BasicComboBoxUI](http://docs.google.com/javax/swing/plaf/basic/BasicComboBoxUI.html) The aggregate components which compise the combo box are unregistered and uninitialized. [**uninstallComponents()**](http://docs.google.com/javax/swing/plaf/basic/BasicDesktopIconUI.html#uninstallComponents()) - Method in class javax.swing.plaf.basic.[BasicDesktopIconUI](http://docs.google.com/javax/swing/plaf/basic/BasicDesktopIconUI.html)   [**uninstallComponents(JFileChooser)**](http://docs.google.com/javax/swing/plaf/basic/BasicFileChooserUI.html#uninstallComponents(javax.swing.JFileChooser)) - Method in class javax.swing.plaf.basic.[BasicFileChooserUI](http://docs.google.com/javax/swing/plaf/basic/BasicFileChooserUI.html)   [**uninstallComponents()**](http://docs.google.com/javax/swing/plaf/basic/BasicInternalFrameUI.html#uninstallComponents()) - Method in class javax.swing.plaf.basic.[BasicInternalFrameUI](http://docs.google.com/javax/swing/plaf/basic/BasicInternalFrameUI.html)   [**uninstallComponents(JLabel)**](http://docs.google.com/javax/swing/plaf/basic/BasicLabelUI.html#uninstallComponents(javax.swing.JLabel)) - Method in class javax.swing.plaf.basic.[BasicLabelUI](http://docs.google.com/javax/swing/plaf/basic/BasicLabelUI.html)   [**uninstallComponents(JMenuItem)**](http://docs.google.com/javax/swing/plaf/basic/BasicMenuItemUI.html#uninstallComponents(javax.swing.JMenuItem)) - Method in class javax.swing.plaf.basic.[BasicMenuItemUI](http://docs.google.com/javax/swing/plaf/basic/BasicMenuItemUI.html)   [**uninstallComponents()**](http://docs.google.com/javax/swing/plaf/basic/BasicOptionPaneUI.html#uninstallComponents()) - Method in class javax.swing.plaf.basic.[BasicOptionPaneUI](http://docs.google.com/javax/swing/plaf/basic/BasicOptionPaneUI.html)   [**uninstallComponents(JRootPane)**](http://docs.google.com/javax/swing/plaf/basic/BasicRootPaneUI.html#uninstallComponents(javax.swing.JRootPane)) - Method in class javax.swing.plaf.basic.[BasicRootPaneUI](http://docs.google.com/javax/swing/plaf/basic/BasicRootPaneUI.html)   [**uninstallComponents()**](http://docs.google.com/javax/swing/plaf/basic/BasicScrollBarUI.html#uninstallComponents()) - Method in class javax.swing.plaf.basic.[BasicScrollBarUI](http://docs.google.com/javax/swing/plaf/basic/BasicScrollBarUI.html)   [**uninstallComponents()**](http://docs.google.com/javax/swing/plaf/basic/BasicTabbedPaneUI.html#uninstallComponents()) - Method in class javax.swing.plaf.basic.[BasicTabbedPaneUI](http://docs.google.com/javax/swing/plaf/basic/BasicTabbedPaneUI.html) Removes any installed subcomponents from the JTabbedPane. [**uninstallComponents()**](http://docs.google.com/javax/swing/plaf/basic/BasicToolBarUI.html#uninstallComponents()) - Method in class javax.swing.plaf.basic.[BasicToolBarUI](http://docs.google.com/javax/swing/plaf/basic/BasicToolBarUI.html)   [**uninstallComponents()**](http://docs.google.com/javax/swing/plaf/basic/BasicTreeUI.html#uninstallComponents()) - Method in class javax.swing.plaf.basic.[BasicTreeUI](http://docs.google.com/javax/swing/plaf/basic/BasicTreeUI.html) Uninstalls the renderer pane. [**uninstallComponents()**](http://docs.google.com/javax/swing/plaf/metal/MetalDesktopIconUI.html#uninstallComponents()) - Method in class javax.swing.plaf.metal.[MetalDesktopIconUI](http://docs.google.com/javax/swing/plaf/metal/MetalDesktopIconUI.html)   [**uninstallComponents(JFileChooser)**](http://docs.google.com/javax/swing/plaf/metal/MetalFileChooserUI.html#uninstallComponents(javax.swing.JFileChooser)) - Method in class javax.swing.plaf.metal.[MetalFileChooserUI](http://docs.google.com/javax/swing/plaf/metal/MetalFileChooserUI.html)   [**uninstallComponents()**](http://docs.google.com/javax/swing/plaf/metal/MetalInternalFrameUI.html#uninstallComponents()) - Method in class javax.swing.plaf.metal.[MetalInternalFrameUI](http://docs.google.com/javax/swing/plaf/metal/MetalInternalFrameUI.html)   [**uninstallDefaultChoosers()**](http://docs.google.com/javax/swing/plaf/basic/BasicColorChooserUI.html#uninstallDefaultChoosers()) - Method in class javax.swing.plaf.basic.[BasicColorChooserUI](http://docs.google.com/javax/swing/plaf/basic/BasicColorChooserUI.html)   [**uninstallDefaults(AbstractButton)**](http://docs.google.com/javax/swing/plaf/basic/BasicButtonUI.html#uninstallDefaults(javax.swing.AbstractButton)) - Method in class javax.swing.plaf.basic.[BasicButtonUI](http://docs.google.com/javax/swing/plaf/basic/BasicButtonUI.html)   [**uninstallDefaults()**](http://docs.google.com/javax/swing/plaf/basic/BasicColorChooserUI.html#uninstallDefaults()) - Method in class javax.swing.plaf.basic.[BasicColorChooserUI](http://docs.google.com/javax/swing/plaf/basic/BasicColorChooserUI.html)   [**uninstallDefaults()**](http://docs.google.com/javax/swing/plaf/basic/BasicComboBoxUI.html#uninstallDefaults()) - Method in class javax.swing.plaf.basic.[BasicComboBoxUI](http://docs.google.com/javax/swing/plaf/basic/BasicComboBoxUI.html) Uninstalls the default colors, default font, default renderer, and default editor into the JComboBox. [**uninstallDefaults()**](http://docs.google.com/javax/swing/plaf/basic/BasicDesktopIconUI.html#uninstallDefaults()) - Method in class javax.swing.plaf.basic.[BasicDesktopIconUI](http://docs.google.com/javax/swing/plaf/basic/BasicDesktopIconUI.html)   [**uninstallDefaults()**](http://docs.google.com/javax/swing/plaf/basic/BasicDesktopPaneUI.html#uninstallDefaults()) - Method in class javax.swing.plaf.basic.[BasicDesktopPaneUI](http://docs.google.com/javax/swing/plaf/basic/BasicDesktopPaneUI.html)   [**uninstallDefaults(JFileChooser)**](http://docs.google.com/javax/swing/plaf/basic/BasicFileChooserUI.html#uninstallDefaults(javax.swing.JFileChooser)) - Method in class javax.swing.plaf.basic.[BasicFileChooserUI](http://docs.google.com/javax/swing/plaf/basic/BasicFileChooserUI.html)   [**uninstallDefaults()**](http://docs.google.com/javax/swing/plaf/basic/BasicInternalFrameTitlePane.html#uninstallDefaults()) - Method in class javax.swing.plaf.basic.[BasicInternalFrameTitlePane](http://docs.google.com/javax/swing/plaf/basic/BasicInternalFrameTitlePane.html)   [**uninstallDefaults()**](http://docs.google.com/javax/swing/plaf/basic/BasicInternalFrameUI.html#uninstallDefaults()) - Method in class javax.swing.plaf.basic.[BasicInternalFrameUI](http://docs.google.com/javax/swing/plaf/basic/BasicInternalFrameUI.html)   [**uninstallDefaults(JLabel)**](http://docs.google.com/javax/swing/plaf/basic/BasicLabelUI.html#uninstallDefaults(javax.swing.JLabel)) - Method in class javax.swing.plaf.basic.[BasicLabelUI](http://docs.google.com/javax/swing/plaf/basic/BasicLabelUI.html)   [**uninstallDefaults()**](http://docs.google.com/javax/swing/plaf/basic/BasicListUI.html#uninstallDefaults()) - Method in class javax.swing.plaf.basic.[BasicListUI](http://docs.google.com/javax/swing/plaf/basic/BasicListUI.html) Set the JList properties that haven't been explicitly overridden to null. [**uninstallDefaults()**](http://docs.google.com/javax/swing/plaf/basic/BasicMenuBarUI.html#uninstallDefaults()) - Method in class javax.swing.plaf.basic.[BasicMenuBarUI](http://docs.google.com/javax/swing/plaf/basic/BasicMenuBarUI.html)   [**uninstallDefaults()**](http://docs.google.com/javax/swing/plaf/basic/BasicMenuItemUI.html#uninstallDefaults()) - Method in class javax.swing.plaf.basic.[BasicMenuItemUI](http://docs.google.com/javax/swing/plaf/basic/BasicMenuItemUI.html)   [**uninstallDefaults()**](http://docs.google.com/javax/swing/plaf/basic/BasicMenuUI.html#uninstallDefaults()) - Method in class javax.swing.plaf.basic.[BasicMenuUI](http://docs.google.com/javax/swing/plaf/basic/BasicMenuUI.html)   [**uninstallDefaults()**](http://docs.google.com/javax/swing/plaf/basic/BasicOptionPaneUI.html#uninstallDefaults()) - Method in class javax.swing.plaf.basic.[BasicOptionPaneUI](http://docs.google.com/javax/swing/plaf/basic/BasicOptionPaneUI.html)   [**uninstallDefaults(JPanel)**](http://docs.google.com/javax/swing/plaf/basic/BasicPanelUI.html#uninstallDefaults(javax.swing.JPanel)) - Method in class javax.swing.plaf.basic.[BasicPanelUI](http://docs.google.com/javax/swing/plaf/basic/BasicPanelUI.html)   [**uninstallDefaults()**](http://docs.google.com/javax/swing/plaf/basic/BasicPopupMenuUI.html#uninstallDefaults()) - Method in class javax.swing.plaf.basic.[BasicPopupMenuUI](http://docs.google.com/javax/swing/plaf/basic/BasicPopupMenuUI.html)   [**uninstallDefaults()**](http://docs.google.com/javax/swing/plaf/basic/BasicProgressBarUI.html#uninstallDefaults()) - Method in class javax.swing.plaf.basic.[BasicProgressBarUI](http://docs.google.com/javax/swing/plaf/basic/BasicProgressBarUI.html)   [**uninstallDefaults(AbstractButton)**](http://docs.google.com/javax/swing/plaf/basic/BasicRadioButtonUI.html#uninstallDefaults(javax.swing.AbstractButton)) - Method in class javax.swing.plaf.basic.[BasicRadioButtonUI](http://docs.google.com/javax/swing/plaf/basic/BasicRadioButtonUI.html)   [**uninstallDefaults(JRootPane)**](http://docs.google.com/javax/swing/plaf/basic/BasicRootPaneUI.html#uninstallDefaults(javax.swing.JRootPane)) - Method in class javax.swing.plaf.basic.[BasicRootPaneUI](http://docs.google.com/javax/swing/plaf/basic/BasicRootPaneUI.html)   [**uninstallDefaults()**](http://docs.google.com/javax/swing/plaf/basic/BasicScrollBarUI.html#uninstallDefaults()) - Method in class javax.swing.plaf.basic.[BasicScrollBarUI](http://docs.google.com/javax/swing/plaf/basic/BasicScrollBarUI.html)   [**uninstallDefaults(JScrollPane)**](http://docs.google.com/javax/swing/plaf/basic/BasicScrollPaneUI.html#uninstallDefaults(javax.swing.JScrollPane)) - Method in class javax.swing.plaf.basic.[BasicScrollPaneUI](http://docs.google.com/javax/swing/plaf/basic/BasicScrollPaneUI.html)   [**uninstallDefaults(JSeparator)**](http://docs.google.com/javax/swing/plaf/basic/BasicSeparatorUI.html#uninstallDefaults(javax.swing.JSeparator)) - Method in class javax.swing.plaf.basic.[BasicSeparatorUI](http://docs.google.com/javax/swing/plaf/basic/BasicSeparatorUI.html)   [**uninstallDefaults()**](http://docs.google.com/javax/swing/plaf/basic/BasicSpinnerUI.html#uninstallDefaults()) - Method in class javax.swing.plaf.basic.[BasicSpinnerUI](http://docs.google.com/javax/swing/plaf/basic/BasicSpinnerUI.html) Sets the JSpinner's layout manager to null. [**uninstallDefaults()**](http://docs.google.com/javax/swing/plaf/basic/BasicSplitPaneUI.html#uninstallDefaults()) - Method in class javax.swing.plaf.basic.[BasicSplitPaneUI](http://docs.google.com/javax/swing/plaf/basic/BasicSplitPaneUI.html) Uninstalls the UI defaults. [**uninstallDefaults()**](http://docs.google.com/javax/swing/plaf/basic/BasicTabbedPaneUI.html#uninstallDefaults()) - Method in class javax.swing.plaf.basic.[BasicTabbedPaneUI](http://docs.google.com/javax/swing/plaf/basic/BasicTabbedPaneUI.html)   [**uninstallDefaults()**](http://docs.google.com/javax/swing/plaf/basic/BasicTableHeaderUI.html#uninstallDefaults()) - Method in class javax.swing.plaf.basic.[BasicTableHeaderUI](http://docs.google.com/javax/swing/plaf/basic/BasicTableHeaderUI.html)   [**uninstallDefaults()**](http://docs.google.com/javax/swing/plaf/basic/BasicTableUI.html#uninstallDefaults()) - Method in class javax.swing.plaf.basic.[BasicTableUI](http://docs.google.com/javax/swing/plaf/basic/BasicTableUI.html)   [**uninstallDefaults()**](http://docs.google.com/javax/swing/plaf/basic/BasicTextUI.html#uninstallDefaults()) - Method in class javax.swing.plaf.basic.[BasicTextUI](http://docs.google.com/javax/swing/plaf/basic/BasicTextUI.html) Sets the component properties that haven't been explicitly overridden to null. [**uninstallDefaults()**](http://docs.google.com/javax/swing/plaf/basic/BasicToolBarUI.html#uninstallDefaults()) - Method in class javax.swing.plaf.basic.[BasicToolBarUI](http://docs.google.com/javax/swing/plaf/basic/BasicToolBarUI.html)   [**uninstallDefaults(JComponent)**](http://docs.google.com/javax/swing/plaf/basic/BasicToolTipUI.html#uninstallDefaults(javax.swing.JComponent)) - Method in class javax.swing.plaf.basic.[BasicToolTipUI](http://docs.google.com/javax/swing/plaf/basic/BasicToolTipUI.html)   [**uninstallDefaults()**](http://docs.google.com/javax/swing/plaf/basic/BasicTreeUI.html#uninstallDefaults()) - Method in class javax.swing.plaf.basic.[BasicTreeUI](http://docs.google.com/javax/swing/plaf/basic/BasicTreeUI.html)   [**uninstallDefaults(JComponent)**](http://docs.google.com/javax/swing/plaf/basic/BasicViewportUI.html#uninstallDefaults(javax.swing.JComponent)) - Method in class javax.swing.plaf.basic.[BasicViewportUI](http://docs.google.com/javax/swing/plaf/basic/BasicViewportUI.html)   [**uninstallDefaults(AbstractButton)**](http://docs.google.com/javax/swing/plaf/metal/MetalButtonUI.html#uninstallDefaults(javax.swing.AbstractButton)) - Method in class javax.swing.plaf.metal.[MetalButtonUI](http://docs.google.com/javax/swing/plaf/metal/MetalButtonUI.html)   [**uninstallDefaults(AbstractButton)**](http://docs.google.com/javax/swing/plaf/metal/MetalCheckBoxUI.html#uninstallDefaults(javax.swing.AbstractButton)) - Method in class javax.swing.plaf.metal.[MetalCheckBoxUI](http://docs.google.com/javax/swing/plaf/metal/MetalCheckBoxUI.html)   [**uninstallDefaults()**](http://docs.google.com/javax/swing/plaf/metal/MetalInternalFrameTitlePane.html#uninstallDefaults()) - Method in class javax.swing.plaf.metal.[MetalInternalFrameTitlePane](http://docs.google.com/javax/swing/plaf/metal/MetalInternalFrameTitlePane.html)   [**uninstallDefaults(AbstractButton)**](http://docs.google.com/javax/swing/plaf/metal/MetalRadioButtonUI.html#uninstallDefaults(javax.swing.AbstractButton)) - Method in class javax.swing.plaf.metal.[MetalRadioButtonUI](http://docs.google.com/javax/swing/plaf/metal/MetalRadioButtonUI.html)   [**uninstallDefaults(AbstractButton)**](http://docs.google.com/javax/swing/plaf/metal/MetalToggleButtonUI.html#uninstallDefaults(javax.swing.AbstractButton)) - Method in class javax.swing.plaf.metal.[MetalToggleButtonUI](http://docs.google.com/javax/swing/plaf/metal/MetalToggleButtonUI.html)   [**uninstallDefaults(SynthContext)**](http://docs.google.com/javax/swing/plaf/synth/SynthStyle.html#uninstallDefaults(javax.swing.plaf.synth.SynthContext)) - Method in class javax.swing.plaf.synth.[SynthStyle](http://docs.google.com/javax/swing/plaf/synth/SynthStyle.html) Uninstalls any state that this style installed on the JComponent from context. [**uninstallDesktopManager()**](http://docs.google.com/javax/swing/plaf/basic/BasicDesktopPaneUI.html#uninstallDesktopManager()) - Method in class javax.swing.plaf.basic.[BasicDesktopPaneUI](http://docs.google.com/javax/swing/plaf/basic/BasicDesktopPaneUI.html)   [**uninstallIcons(JFileChooser)**](http://docs.google.com/javax/swing/plaf/basic/BasicFileChooserUI.html#uninstallIcons(javax.swing.JFileChooser)) - Method in class javax.swing.plaf.basic.[BasicFileChooserUI](http://docs.google.com/javax/swing/plaf/basic/BasicFileChooserUI.html)   [**uninstallingUI()**](http://docs.google.com/javax/swing/plaf/basic/BasicComboPopup.html#uninstallingUI()) - Method in class javax.swing.plaf.basic.[BasicComboPopup](http://docs.google.com/javax/swing/plaf/basic/BasicComboPopup.html) Called when the UI is uninstalling. [**uninstallingUI()**](http://docs.google.com/javax/swing/plaf/basic/ComboPopup.html#uninstallingUI()) - Method in interface javax.swing.plaf.basic.[ComboPopup](http://docs.google.com/javax/swing/plaf/basic/ComboPopup.html) Called to inform the ComboPopup that the UI is uninstalling. [**uninstallKeyboardActions(JComponent)**](http://docs.google.com/javax/swing/plaf/basic/BasicButtonListener.html#uninstallKeyboardActions(javax.swing.JComponent)) - Method in class javax.swing.plaf.basic.[BasicButtonListener](http://docs.google.com/javax/swing/plaf/basic/BasicButtonListener.html) Unregister's default key actions [**uninstallKeyboardActions(AbstractButton)**](http://docs.google.com/javax/swing/plaf/basic/BasicButtonUI.html#uninstallKeyboardActions(javax.swing.AbstractButton)) - Method in class javax.swing.plaf.basic.[BasicButtonUI](http://docs.google.com/javax/swing/plaf/basic/BasicButtonUI.html)   [**uninstallKeyboardActions()**](http://docs.google.com/javax/swing/plaf/basic/BasicComboBoxUI.html#uninstallKeyboardActions()) - Method in class javax.swing.plaf.basic.[BasicComboBoxUI](http://docs.google.com/javax/swing/plaf/basic/BasicComboBoxUI.html) Removes the focus InputMap and ActionMap. [**uninstallKeyboardActions()**](http://docs.google.com/javax/swing/plaf/basic/BasicComboPopup.html#uninstallKeyboardActions()) - Method in class javax.swing.plaf.basic.[BasicComboPopup](http://docs.google.com/javax/swing/plaf/basic/BasicComboPopup.html)   [**uninstallKeyboardActions()**](http://docs.google.com/javax/swing/plaf/basic/BasicDesktopPaneUI.html#uninstallKeyboardActions()) - Method in class javax.swing.plaf.basic.[BasicDesktopPaneUI](http://docs.google.com/javax/swing/plaf/basic/BasicDesktopPaneUI.html)   [**uninstallKeyboardActions()**](http://docs.google.com/javax/swing/plaf/basic/BasicInternalFrameUI.html#uninstallKeyboardActions()) - Method in class javax.swing.plaf.basic.[BasicInternalFrameUI](http://docs.google.com/javax/swing/plaf/basic/BasicInternalFrameUI.html)   [**uninstallKeyboardActions(JLabel)**](http://docs.google.com/javax/swing/plaf/basic/BasicLabelUI.html#uninstallKeyboardActions(javax.swing.JLabel)) - Method in class javax.swing.plaf.basic.[BasicLabelUI](http://docs.google.com/javax/swing/plaf/basic/BasicLabelUI.html)   [**uninstallKeyboardActions()**](http://docs.google.com/javax/swing/plaf/basic/BasicListUI.html#uninstallKeyboardActions()) - Method in class javax.swing.plaf.basic.[BasicListUI](http://docs.google.com/javax/swing/plaf/basic/BasicListUI.html) Unregisters keyboard actions installed from installKeyboardActions. [**uninstallKeyboardActions()**](http://docs.google.com/javax/swing/plaf/basic/BasicMenuBarUI.html#uninstallKeyboardActions()) - Method in class javax.swing.plaf.basic.[BasicMenuBarUI](http://docs.google.com/javax/swing/plaf/basic/BasicMenuBarUI.html)   [**uninstallKeyboardActions()**](http://docs.google.com/javax/swing/plaf/basic/BasicMenuItemUI.html#uninstallKeyboardActions()) - Method in class javax.swing.plaf.basic.[BasicMenuItemUI](http://docs.google.com/javax/swing/plaf/basic/BasicMenuItemUI.html)   [**uninstallKeyboardActions()**](http://docs.google.com/javax/swing/plaf/basic/BasicMenuUI.html#uninstallKeyboardActions()) - Method in class javax.swing.plaf.basic.[BasicMenuUI](http://docs.google.com/javax/swing/plaf/basic/BasicMenuUI.html)   [**uninstallKeyboardActions()**](http://docs.google.com/javax/swing/plaf/basic/BasicOptionPaneUI.html#uninstallKeyboardActions()) - Method in class javax.swing.plaf.basic.[BasicOptionPaneUI](http://docs.google.com/javax/swing/plaf/basic/BasicOptionPaneUI.html)   [**uninstallKeyboardActions()**](http://docs.google.com/javax/swing/plaf/basic/BasicPopupMenuUI.html#uninstallKeyboardActions()) - Method in class javax.swing.plaf.basic.[BasicPopupMenuUI](http://docs.google.com/javax/swing/plaf/basic/BasicPopupMenuUI.html)   [**uninstallKeyboardActions(JRootPane)**](http://docs.google.com/javax/swing/plaf/basic/BasicRootPaneUI.html#uninstallKeyboardActions(javax.swing.JRootPane)) - Method in class javax.swing.plaf.basic.[BasicRootPaneUI](http://docs.google.com/javax/swing/plaf/basic/BasicRootPaneUI.html)   [**uninstallKeyboardActions()**](http://docs.google.com/javax/swing/plaf/basic/BasicScrollBarUI.html#uninstallKeyboardActions()) - Method in class javax.swing.plaf.basic.[BasicScrollBarUI](http://docs.google.com/javax/swing/plaf/basic/BasicScrollBarUI.html)   [**uninstallKeyboardActions(JScrollPane)**](http://docs.google.com/javax/swing/plaf/basic/BasicScrollPaneUI.html#uninstallKeyboardActions(javax.swing.JScrollPane)) - Method in class javax.swing.plaf.basic.[BasicScrollPaneUI](http://docs.google.com/javax/swing/plaf/basic/BasicScrollPaneUI.html)   [**uninstallKeyboardActions(JSlider)**](http://docs.google.com/javax/swing/plaf/basic/BasicSliderUI.html#uninstallKeyboardActions(javax.swing.JSlider)) - Method in class javax.swing.plaf.basic.[BasicSliderUI](http://docs.google.com/javax/swing/plaf/basic/BasicSliderUI.html)   [**uninstallKeyboardActions()**](http://docs.google.com/javax/swing/plaf/basic/BasicSplitPaneUI.html#uninstallKeyboardActions()) - Method in class javax.swing.plaf.basic.[BasicSplitPaneUI](http://docs.google.com/javax/swing/plaf/basic/BasicSplitPaneUI.html) Uninstalls the keyboard actions for the UI. [**uninstallKeyboardActions()**](http://docs.google.com/javax/swing/plaf/basic/BasicTabbedPaneUI.html#uninstallKeyboardActions()) - Method in class javax.swing.plaf.basic.[BasicTabbedPaneUI](http://docs.google.com/javax/swing/plaf/basic/BasicTabbedPaneUI.html)   [**uninstallKeyboardActions()**](http://docs.google.com/javax/swing/plaf/basic/BasicTableHeaderUI.html#uninstallKeyboardActions()) - Method in class javax.swing.plaf.basic.[BasicTableHeaderUI](http://docs.google.com/javax/swing/plaf/basic/BasicTableHeaderUI.html) Unregisters default key actions. [**uninstallKeyboardActions()**](http://docs.google.com/javax/swing/plaf/basic/BasicTableUI.html#uninstallKeyboardActions()) - Method in class javax.swing.plaf.basic.[BasicTableUI](http://docs.google.com/javax/swing/plaf/basic/BasicTableUI.html)   [**uninstallKeyboardActions()**](http://docs.google.com/javax/swing/plaf/basic/BasicTextUI.html#uninstallKeyboardActions()) - Method in class javax.swing.plaf.basic.[BasicTextUI](http://docs.google.com/javax/swing/plaf/basic/BasicTextUI.html)   [**uninstallKeyboardActions()**](http://docs.google.com/javax/swing/plaf/basic/BasicToolBarUI.html#uninstallKeyboardActions()) - Method in class javax.swing.plaf.basic.[BasicToolBarUI](http://docs.google.com/javax/swing/plaf/basic/BasicToolBarUI.html)   [**uninstallKeyboardActions()**](http://docs.google.com/javax/swing/plaf/basic/BasicTreeUI.html#uninstallKeyboardActions()) - Method in class javax.swing.plaf.basic.[BasicTreeUI](http://docs.google.com/javax/swing/plaf/basic/BasicTreeUI.html)   [**uninstallKeyboardActions()**](http://docs.google.com/javax/swing/plaf/metal/MetalInternalFrameUI.html#uninstallKeyboardActions()) - Method in class javax.swing.plaf.metal.[MetalInternalFrameUI](http://docs.google.com/javax/swing/plaf/metal/MetalInternalFrameUI.html)   [**uninstallListeners(AbstractButton)**](http://docs.google.com/javax/swing/plaf/basic/BasicButtonUI.html#uninstallListeners(javax.swing.AbstractButton)) - Method in class javax.swing.plaf.basic.[BasicButtonUI](http://docs.google.com/javax/swing/plaf/basic/BasicButtonUI.html)   [**uninstallListeners()**](http://docs.google.com/javax/swing/plaf/basic/BasicColorChooserUI.html#uninstallListeners()) - Method in class javax.swing.plaf.basic.[BasicColorChooserUI](http://docs.google.com/javax/swing/plaf/basic/BasicColorChooserUI.html)   [**uninstallListeners()**](http://docs.google.com/javax/swing/plaf/basic/BasicComboBoxUI.html#uninstallListeners()) - Method in class javax.swing.plaf.basic.[BasicComboBoxUI](http://docs.google.com/javax/swing/plaf/basic/BasicComboBoxUI.html) Remove the installed listeners from the combo box and its model. [**uninstallListeners()**](http://docs.google.com/javax/swing/plaf/basic/BasicDesktopIconUI.html#uninstallListeners()) - Method in class javax.swing.plaf.basic.[BasicDesktopIconUI](http://docs.google.com/javax/swing/plaf/basic/BasicDesktopIconUI.html)   [**uninstallListeners()**](http://docs.google.com/javax/swing/plaf/basic/BasicDesktopPaneUI.html#uninstallListeners()) - Method in class javax.swing.plaf.basic.[BasicDesktopPaneUI](http://docs.google.com/javax/swing/plaf/basic/BasicDesktopPaneUI.html) Uninstalls the PropertyChangeListener returned from createPropertyChangeListener from the JDesktopPane. [**uninstallListeners(JFileChooser)**](http://docs.google.com/javax/swing/plaf/basic/BasicFileChooserUI.html#uninstallListeners(javax.swing.JFileChooser)) - Method in class javax.swing.plaf.basic.[BasicFileChooserUI](http://docs.google.com/javax/swing/plaf/basic/BasicFileChooserUI.html)   [**uninstallListeners()**](http://docs.google.com/javax/swing/plaf/basic/BasicInternalFrameTitlePane.html#uninstallListeners()) - Method in class javax.swing.plaf.basic.[BasicInternalFrameTitlePane](http://docs.google.com/javax/swing/plaf/basic/BasicInternalFrameTitlePane.html)   [**uninstallListeners()**](http://docs.google.com/javax/swing/plaf/basic/BasicInternalFrameUI.html#uninstallListeners()) - Method in class javax.swing.plaf.basic.[BasicInternalFrameUI](http://docs.google.com/javax/swing/plaf/basic/BasicInternalFrameUI.html)   [**uninstallListeners(JLabel)**](http://docs.google.com/javax/swing/plaf/basic/BasicLabelUI.html#uninstallListeners(javax.swing.JLabel)) - Method in class javax.swing.plaf.basic.[BasicLabelUI](http://docs.google.com/javax/swing/plaf/basic/BasicLabelUI.html)   [**uninstallListeners()**](http://docs.google.com/javax/swing/plaf/basic/BasicListUI.html#uninstallListeners()) - Method in class javax.swing.plaf.basic.[BasicListUI](http://docs.google.com/javax/swing/plaf/basic/BasicListUI.html) Remove the listeners for the JList, its model, and its selectionModel. [**uninstallListeners()**](http://docs.google.com/javax/swing/plaf/basic/BasicMenuBarUI.html#uninstallListeners()) - Method in class javax.swing.plaf.basic.[BasicMenuBarUI](http://docs.google.com/javax/swing/plaf/basic/BasicMenuBarUI.html)   [**uninstallListeners()**](http://docs.google.com/javax/swing/plaf/basic/BasicMenuItemUI.html#uninstallListeners()) - Method in class javax.swing.plaf.basic.[BasicMenuItemUI](http://docs.google.com/javax/swing/plaf/basic/BasicMenuItemUI.html)   [**uninstallListeners()**](http://docs.google.com/javax/swing/plaf/basic/BasicMenuUI.html#uninstallListeners()) - Method in class javax.swing.plaf.basic.[BasicMenuUI](http://docs.google.com/javax/swing/plaf/basic/BasicMenuUI.html)   [**uninstallListeners()**](http://docs.google.com/javax/swing/plaf/basic/BasicOptionPaneUI.html#uninstallListeners()) - Method in class javax.swing.plaf.basic.[BasicOptionPaneUI](http://docs.google.com/javax/swing/plaf/basic/BasicOptionPaneUI.html)   [**uninstallListeners()**](http://docs.google.com/javax/swing/plaf/basic/BasicPopupMenuUI.html#uninstallListeners()) - Method in class javax.swing.plaf.basic.[BasicPopupMenuUI](http://docs.google.com/javax/swing/plaf/basic/BasicPopupMenuUI.html)   [**uninstallListeners()**](http://docs.google.com/javax/swing/plaf/basic/BasicProgressBarUI.html#uninstallListeners()) - Method in class javax.swing.plaf.basic.[BasicProgressBarUI](http://docs.google.com/javax/swing/plaf/basic/BasicProgressBarUI.html) Removes all listeners installed by this object. [**uninstallListeners(JRootPane)**](http://docs.google.com/javax/swing/plaf/basic/BasicRootPaneUI.html#uninstallListeners(javax.swing.JRootPane)) - Method in class javax.swing.plaf.basic.[BasicRootPaneUI](http://docs.google.com/javax/swing/plaf/basic/BasicRootPaneUI.html)   [**uninstallListeners()**](http://docs.google.com/javax/swing/plaf/basic/BasicScrollBarUI.html#uninstallListeners()) - Method in class javax.swing.plaf.basic.[BasicScrollBarUI](http://docs.google.com/javax/swing/plaf/basic/BasicScrollBarUI.html)   [**uninstallListeners(JComponent)**](http://docs.google.com/javax/swing/plaf/basic/BasicScrollPaneUI.html#uninstallListeners(javax.swing.JComponent)) - Method in class javax.swing.plaf.basic.[BasicScrollPaneUI](http://docs.google.com/javax/swing/plaf/basic/BasicScrollPaneUI.html)   [**uninstallListeners(JSeparator)**](http://docs.google.com/javax/swing/plaf/basic/BasicSeparatorUI.html#uninstallListeners(javax.swing.JSeparator)) - Method in class javax.swing.plaf.basic.[BasicSeparatorUI](http://docs.google.com/javax/swing/plaf/basic/BasicSeparatorUI.html)   [**uninstallListeners(JSlider)**](http://docs.google.com/javax/swing/plaf/basic/BasicSliderUI.html#uninstallListeners(javax.swing.JSlider)) - Method in class javax.swing.plaf.basic.[BasicSliderUI](http://docs.google.com/javax/swing/plaf/basic/BasicSliderUI.html)   [**uninstallListeners()**](http://docs.google.com/javax/swing/plaf/basic/BasicSpinnerUI.html#uninstallListeners()) - Method in class javax.swing.plaf.basic.[BasicSpinnerUI](http://docs.google.com/javax/swing/plaf/basic/BasicSpinnerUI.html) Removes the PropertyChangeListener added by installListeners. [**uninstallListeners()**](http://docs.google.com/javax/swing/plaf/basic/BasicSplitPaneUI.html#uninstallListeners()) - Method in class javax.swing.plaf.basic.[BasicSplitPaneUI](http://docs.google.com/javax/swing/plaf/basic/BasicSplitPaneUI.html) Uninstalls the event listeners for the UI. [**uninstallListeners()**](http://docs.google.com/javax/swing/plaf/basic/BasicTabbedPaneUI.html#uninstallListeners()) - Method in class javax.swing.plaf.basic.[BasicTabbedPaneUI](http://docs.google.com/javax/swing/plaf/basic/BasicTabbedPaneUI.html)   [**uninstallListeners()**](http://docs.google.com/javax/swing/plaf/basic/BasicTableHeaderUI.html#uninstallListeners()) - Method in class javax.swing.plaf.basic.[BasicTableHeaderUI](http://docs.google.com/javax/swing/plaf/basic/BasicTableHeaderUI.html)   [**uninstallListeners()**](http://docs.google.com/javax/swing/plaf/basic/BasicTableUI.html#uninstallListeners()) - Method in class javax.swing.plaf.basic.[BasicTableUI](http://docs.google.com/javax/swing/plaf/basic/BasicTableUI.html)   [**uninstallListeners()**](http://docs.google.com/javax/swing/plaf/basic/BasicTextUI.html#uninstallListeners()) - Method in class javax.swing.plaf.basic.[BasicTextUI](http://docs.google.com/javax/swing/plaf/basic/BasicTextUI.html) Uninstalls listeners for the UI. [**uninstallListeners()**](http://docs.google.com/javax/swing/plaf/basic/BasicToolBarUI.html#uninstallListeners()) - Method in class javax.swing.plaf.basic.[BasicToolBarUI](http://docs.google.com/javax/swing/plaf/basic/BasicToolBarUI.html)   [**uninstallListeners(JComponent)**](http://docs.google.com/javax/swing/plaf/basic/BasicToolTipUI.html#uninstallListeners(javax.swing.JComponent)) - Method in class javax.swing.plaf.basic.[BasicToolTipUI](http://docs.google.com/javax/swing/plaf/basic/BasicToolTipUI.html)   [**uninstallListeners()**](http://docs.google.com/javax/swing/plaf/basic/BasicTreeUI.html#uninstallListeners()) - Method in class javax.swing.plaf.basic.[BasicTreeUI](http://docs.google.com/javax/swing/plaf/basic/BasicTreeUI.html)   [**uninstallListeners()**](http://docs.google.com/javax/swing/plaf/metal/MetalDesktopIconUI.html#uninstallListeners()) - Method in class javax.swing.plaf.metal.[MetalDesktopIconUI](http://docs.google.com/javax/swing/plaf/metal/MetalDesktopIconUI.html)   [**uninstallListeners()**](http://docs.google.com/javax/swing/plaf/metal/MetalInternalFrameUI.html#uninstallListeners()) - Method in class javax.swing.plaf.metal.[MetalInternalFrameUI](http://docs.google.com/javax/swing/plaf/metal/MetalInternalFrameUI.html)   [**uninstallListeners(JScrollPane)**](http://docs.google.com/javax/swing/plaf/metal/MetalScrollPaneUI.html#uninstallListeners(javax.swing.JScrollPane)) - Method in class javax.swing.plaf.metal.[MetalScrollPaneUI](http://docs.google.com/javax/swing/plaf/metal/MetalScrollPaneUI.html)   [**uninstallListeners()**](http://docs.google.com/javax/swing/plaf/metal/MetalToolBarUI.html#uninstallListeners()) - Method in class javax.swing.plaf.metal.[MetalToolBarUI](http://docs.google.com/javax/swing/plaf/metal/MetalToolBarUI.html)   [**uninstallStrings(JFileChooser)**](http://docs.google.com/javax/swing/plaf/basic/BasicFileChooserUI.html#uninstallStrings(javax.swing.JFileChooser)) - Method in class javax.swing.plaf.basic.[BasicFileChooserUI](http://docs.google.com/javax/swing/plaf/basic/BasicFileChooserUI.html)   [**uninstallUI(JComponent)**](http://docs.google.com/javax/swing/plaf/basic/BasicButtonUI.html#uninstallUI(javax.swing.JComponent)) - Method in class javax.swing.plaf.basic.[BasicButtonUI](http://docs.google.com/javax/swing/plaf/basic/BasicButtonUI.html)   [**uninstallUI(JComponent)**](http://docs.google.com/javax/swing/plaf/basic/BasicColorChooserUI.html#uninstallUI(javax.swing.JComponent)) - Method in class javax.swing.plaf.basic.[BasicColorChooserUI](http://docs.google.com/javax/swing/plaf/basic/BasicColorChooserUI.html)   [**uninstallUI(JComponent)**](http://docs.google.com/javax/swing/plaf/basic/BasicComboBoxUI.html#uninstallUI(javax.swing.JComponent)) - Method in class javax.swing.plaf.basic.[BasicComboBoxUI](http://docs.google.com/javax/swing/plaf/basic/BasicComboBoxUI.html)   [**uninstallUI(JComponent)**](http://docs.google.com/javax/swing/plaf/basic/BasicDesktopIconUI.html#uninstallUI(javax.swing.JComponent)) - Method in class javax.swing.plaf.basic.[BasicDesktopIconUI](http://docs.google.com/javax/swing/plaf/basic/BasicDesktopIconUI.html)   [**uninstallUI(JComponent)**](http://docs.google.com/javax/swing/plaf/basic/BasicDesktopPaneUI.html#uninstallUI(javax.swing.JComponent)) - Method in class javax.swing.plaf.basic.[BasicDesktopPaneUI](http://docs.google.com/javax/swing/plaf/basic/BasicDesktopPaneUI.html)   [**uninstallUI(JComponent)**](http://docs.google.com/javax/swing/plaf/basic/BasicEditorPaneUI.html#uninstallUI(javax.swing.JComponent)) - Method in class javax.swing.plaf.basic.[BasicEditorPaneUI](http://docs.google.com/javax/swing/plaf/basic/BasicEditorPaneUI.html) Deinstalls the UI for a component. [**uninstallUI(JComponent)**](http://docs.google.com/javax/swing/plaf/basic/BasicFileChooserUI.html#uninstallUI(javax.swing.JComponent)) - Method in class javax.swing.plaf.basic.[BasicFileChooserUI](http://docs.google.com/javax/swing/plaf/basic/BasicFileChooserUI.html)   [**uninstallUI(JComponent)**](http://docs.google.com/javax/swing/plaf/basic/BasicInternalFrameUI.html#uninstallUI(javax.swing.JComponent)) - Method in class javax.swing.plaf.basic.[BasicInternalFrameUI](http://docs.google.com/javax/swing/plaf/basic/BasicInternalFrameUI.html)   [**uninstallUI(JComponent)**](http://docs.google.com/javax/swing/plaf/basic/BasicLabelUI.html#uninstallUI(javax.swing.JComponent)) - Method in class javax.swing.plaf.basic.[BasicLabelUI](http://docs.google.com/javax/swing/plaf/basic/BasicLabelUI.html)   [**uninstallUI(JComponent)**](http://docs.google.com/javax/swing/plaf/basic/BasicListUI.html#uninstallUI(javax.swing.JComponent)) - Method in class javax.swing.plaf.basic.[BasicListUI](http://docs.google.com/javax/swing/plaf/basic/BasicListUI.html) Uninitializes this.list by calling uninstallListeners(), uninstallKeyboardActions(), and uninstallDefaults() in order. [**uninstallUI(JComponent)**](http://docs.google.com/javax/swing/plaf/basic/BasicMenuBarUI.html#uninstallUI(javax.swing.JComponent)) - Method in class javax.swing.plaf.basic.[BasicMenuBarUI](http://docs.google.com/javax/swing/plaf/basic/BasicMenuBarUI.html)   [**uninstallUI(JComponent)**](http://docs.google.com/javax/swing/plaf/basic/BasicMenuItemUI.html#uninstallUI(javax.swing.JComponent)) - Method in class javax.swing.plaf.basic.[BasicMenuItemUI](http://docs.google.com/javax/swing/plaf/basic/BasicMenuItemUI.html)   [**uninstallUI(JComponent)**](http://docs.google.com/javax/swing/plaf/basic/BasicOptionPaneUI.html#uninstallUI(javax.swing.JComponent)) - Method in class javax.swing.plaf.basic.[BasicOptionPaneUI](http://docs.google.com/javax/swing/plaf/basic/BasicOptionPaneUI.html) Removes the receiver from the L&F controller of the passed in split pane. [**uninstallUI(JComponent)**](http://docs.google.com/javax/swing/plaf/basic/BasicPanelUI.html#uninstallUI(javax.swing.JComponent)) - Method in class javax.swing.plaf.basic.[BasicPanelUI](http://docs.google.com/javax/swing/plaf/basic/BasicPanelUI.html)   [**uninstallUI(JComponent)**](http://docs.google.com/javax/swing/plaf/basic/BasicPopupMenuUI.html#uninstallUI(javax.swing.JComponent)) - Method in class javax.swing.plaf.basic.[BasicPopupMenuUI](http://docs.google.com/javax/swing/plaf/basic/BasicPopupMenuUI.html)   [**uninstallUI(JComponent)**](http://docs.google.com/javax/swing/plaf/basic/BasicProgressBarUI.html#uninstallUI(javax.swing.JComponent)) - Method in class javax.swing.plaf.basic.[BasicProgressBarUI](http://docs.google.com/javax/swing/plaf/basic/BasicProgressBarUI.html)   [**uninstallUI(JComponent)**](http://docs.google.com/javax/swing/plaf/basic/BasicRootPaneUI.html#uninstallUI(javax.swing.JComponent)) - Method in class javax.swing.plaf.basic.[BasicRootPaneUI](http://docs.google.com/javax/swing/plaf/basic/BasicRootPaneUI.html)   [**uninstallUI(JComponent)**](http://docs.google.com/javax/swing/plaf/basic/BasicScrollBarUI.html#uninstallUI(javax.swing.JComponent)) - Method in class javax.swing.plaf.basic.[BasicScrollBarUI](http://docs.google.com/javax/swing/plaf/basic/BasicScrollBarUI.html)   [**uninstallUI(JComponent)**](http://docs.google.com/javax/swing/plaf/basic/BasicScrollPaneUI.html#uninstallUI(javax.swing.JComponent)) - Method in class javax.swing.plaf.basic.[BasicScrollPaneUI](http://docs.google.com/javax/swing/plaf/basic/BasicScrollPaneUI.html)   [**uninstallUI(JComponent)**](http://docs.google.com/javax/swing/plaf/basic/BasicSeparatorUI.html#uninstallUI(javax.swing.JComponent)) - Method in class javax.swing.plaf.basic.[BasicSeparatorUI](http://docs.google.com/javax/swing/plaf/basic/BasicSeparatorUI.html)   [**uninstallUI(JComponent)**](http://docs.google.com/javax/swing/plaf/basic/BasicSliderUI.html#uninstallUI(javax.swing.JComponent)) - Method in class javax.swing.plaf.basic.[BasicSliderUI](http://docs.google.com/javax/swing/plaf/basic/BasicSliderUI.html)   [**uninstallUI(JComponent)**](http://docs.google.com/javax/swing/plaf/basic/BasicSpinnerUI.html#uninstallUI(javax.swing.JComponent)) - Method in class javax.swing.plaf.basic.[BasicSpinnerUI](http://docs.google.com/javax/swing/plaf/basic/BasicSpinnerUI.html) Calls uninstallDefaults, uninstallListeners, and then removes all of the spinners children. [**uninstallUI(JComponent)**](http://docs.google.com/javax/swing/plaf/basic/BasicSplitPaneUI.html#uninstallUI(javax.swing.JComponent)) - Method in class javax.swing.plaf.basic.[BasicSplitPaneUI](http://docs.google.com/javax/swing/plaf/basic/BasicSplitPaneUI.html) Uninstalls the UI. [**uninstallUI(JComponent)**](http://docs.google.com/javax/swing/plaf/basic/BasicTabbedPaneUI.html#uninstallUI(javax.swing.JComponent)) - Method in class javax.swing.plaf.basic.[BasicTabbedPaneUI](http://docs.google.com/javax/swing/plaf/basic/BasicTabbedPaneUI.html)   [**uninstallUI(JComponent)**](http://docs.google.com/javax/swing/plaf/basic/BasicTableHeaderUI.html#uninstallUI(javax.swing.JComponent)) - Method in class javax.swing.plaf.basic.[BasicTableHeaderUI](http://docs.google.com/javax/swing/plaf/basic/BasicTableHeaderUI.html)   [**uninstallUI(JComponent)**](http://docs.google.com/javax/swing/plaf/basic/BasicTableUI.html#uninstallUI(javax.swing.JComponent)) - Method in class javax.swing.plaf.basic.[BasicTableUI](http://docs.google.com/javax/swing/plaf/basic/BasicTableUI.html)   [**uninstallUI(JComponent)**](http://docs.google.com/javax/swing/plaf/basic/BasicTextUI.html#uninstallUI(javax.swing.JComponent)) - Method in class javax.swing.plaf.basic.[BasicTextUI](http://docs.google.com/javax/swing/plaf/basic/BasicTextUI.html) Deinstalls the UI for a component. [**uninstallUI(JComponent)**](http://docs.google.com/javax/swing/plaf/basic/BasicToolBarUI.html#uninstallUI(javax.swing.JComponent)) - Method in class javax.swing.plaf.basic.[BasicToolBarUI](http://docs.google.com/javax/swing/plaf/basic/BasicToolBarUI.html)   [**uninstallUI(JComponent)**](http://docs.google.com/javax/swing/plaf/basic/BasicToolTipUI.html#uninstallUI(javax.swing.JComponent)) - Method in class javax.swing.plaf.basic.[BasicToolTipUI](http://docs.google.com/javax/swing/plaf/basic/BasicToolTipUI.html)   [**uninstallUI(JComponent)**](http://docs.google.com/javax/swing/plaf/basic/BasicTreeUI.html#uninstallUI(javax.swing.JComponent)) - Method in class javax.swing.plaf.basic.[BasicTreeUI](http://docs.google.com/javax/swing/plaf/basic/BasicTreeUI.html)   [**uninstallUI(JComponent)**](http://docs.google.com/javax/swing/plaf/basic/BasicViewportUI.html#uninstallUI(javax.swing.JComponent)) - Method in class javax.swing.plaf.basic.[BasicViewportUI](http://docs.google.com/javax/swing/plaf/basic/BasicViewportUI.html)   [**uninstallUI(JComponent)**](http://docs.google.com/javax/swing/plaf/ComponentUI.html#uninstallUI(javax.swing.JComponent)) - Method in class javax.swing.plaf.[ComponentUI](http://docs.google.com/javax/swing/plaf/ComponentUI.html) Reverses configuration which was done on the specified component during installUI. [**uninstallUI(JComponent)**](http://docs.google.com/javax/swing/plaf/metal/MetalFileChooserUI.html#uninstallUI(javax.swing.JComponent)) - Method in class javax.swing.plaf.metal.[MetalFileChooserUI](http://docs.google.com/javax/swing/plaf/metal/MetalFileChooserUI.html)   [**uninstallUI(JComponent)**](http://docs.google.com/javax/swing/plaf/metal/MetalInternalFrameUI.html#uninstallUI(javax.swing.JComponent)) - Method in class javax.swing.plaf.metal.[MetalInternalFrameUI](http://docs.google.com/javax/swing/plaf/metal/MetalInternalFrameUI.html)   [**uninstallUI(JComponent)**](http://docs.google.com/javax/swing/plaf/metal/MetalMenuBarUI.html#uninstallUI(javax.swing.JComponent)) - Method in class javax.swing.plaf.metal.[MetalMenuBarUI](http://docs.google.com/javax/swing/plaf/metal/MetalMenuBarUI.html) Reverses configuration which was done on the specified component during installUI. [**uninstallUI(JComponent)**](http://docs.google.com/javax/swing/plaf/metal/MetalRootPaneUI.html#uninstallUI(javax.swing.JComponent)) - Method in class javax.swing.plaf.metal.[MetalRootPaneUI](http://docs.google.com/javax/swing/plaf/metal/MetalRootPaneUI.html) Invokes supers implementation to uninstall any of its state. [**uninstallUI(JComponent)**](http://docs.google.com/javax/swing/plaf/metal/MetalScrollPaneUI.html#uninstallUI(javax.swing.JComponent)) - Method in class javax.swing.plaf.metal.[MetalScrollPaneUI](http://docs.google.com/javax/swing/plaf/metal/MetalScrollPaneUI.html)   [**uninstallUI(JComponent)**](http://docs.google.com/javax/swing/plaf/metal/MetalToolBarUI.html#uninstallUI(javax.swing.JComponent)) - Method in class javax.swing.plaf.metal.[MetalToolBarUI](http://docs.google.com/javax/swing/plaf/metal/MetalToolBarUI.html)   [**uninstallUI(JComponent)**](http://docs.google.com/javax/swing/plaf/metal/MetalToolTipUI.html#uninstallUI(javax.swing.JComponent)) - Method in class javax.swing.plaf.metal.[MetalToolTipUI](http://docs.google.com/javax/swing/plaf/metal/MetalToolTipUI.html)   [**uninstallUI(JComponent)**](http://docs.google.com/javax/swing/plaf/metal/MetalTreeUI.html#uninstallUI(javax.swing.JComponent)) - Method in class javax.swing.plaf.metal.[MetalTreeUI](http://docs.google.com/javax/swing/plaf/metal/MetalTreeUI.html)   [**uninstallUI(JComponent)**](http://docs.google.com/javax/swing/plaf/multi/MultiButtonUI.html#uninstallUI(javax.swing.JComponent)) - Method in class javax.swing.plaf.multi.[MultiButtonUI](http://docs.google.com/javax/swing/plaf/multi/MultiButtonUI.html) Invokes the uninstallUI method on each UI handled by this object. [**uninstallUI(JComponent)**](http://docs.google.com/javax/swing/plaf/multi/MultiColorChooserUI.html#uninstallUI(javax.swing.JComponent)) - Method in class javax.swing.plaf.multi.[MultiColorChooserUI](http://docs.google.com/javax/swing/plaf/multi/MultiColorChooserUI.html) Invokes the uninstallUI method on each UI handled by this object. [**uninstallUI(JComponent)**](http://docs.google.com/javax/swing/plaf/multi/MultiComboBoxUI.html#uninstallUI(javax.swing.JComponent)) - Method in class javax.swing.plaf.multi.[MultiComboBoxUI](http://docs.google.com/javax/swing/plaf/multi/MultiComboBoxUI.html) Invokes the uninstallUI method on each UI handled by this object. [**uninstallUI(JComponent)**](http://docs.google.com/javax/swing/plaf/multi/MultiDesktopIconUI.html#uninstallUI(javax.swing.JComponent)) - Method in class javax.swing.plaf.multi.[MultiDesktopIconUI](http://docs.google.com/javax/swing/plaf/multi/MultiDesktopIconUI.html) Invokes the uninstallUI method on each UI handled by this object. [**uninstallUI(JComponent)**](http://docs.google.com/javax/swing/plaf/multi/MultiDesktopPaneUI.html#uninstallUI(javax.swing.JComponent)) - Method in class javax.swing.plaf.multi.[MultiDesktopPaneUI](http://docs.google.com/javax/swing/plaf/multi/MultiDesktopPaneUI.html) Invokes the uninstallUI method on each UI handled by this object. [**uninstallUI(JComponent)**](http://docs.google.com/javax/swing/plaf/multi/MultiFileChooserUI.html#uninstallUI(javax.swing.JComponent)) - Method in class javax.swing.plaf.multi.[MultiFileChooserUI](http://docs.google.com/javax/swing/plaf/multi/MultiFileChooserUI.html) Invokes the uninstallUI method on each UI handled by this object. [**uninstallUI(JComponent)**](http://docs.google.com/javax/swing/plaf/multi/MultiInternalFrameUI.html#uninstallUI(javax.swing.JComponent)) - Method in class javax.swing.plaf.multi.[MultiInternalFrameUI](http://docs.google.com/javax/swing/plaf/multi/MultiInternalFrameUI.html) Invokes the uninstallUI method on each UI handled by this object. [**uninstallUI(JComponent)**](http://docs.google.com/javax/swing/plaf/multi/MultiLabelUI.html#uninstallUI(javax.swing.JComponent)) - Method in class javax.swing.plaf.multi.[MultiLabelUI](http://docs.google.com/javax/swing/plaf/multi/MultiLabelUI.html) Invokes the uninstallUI method on each UI handled by this object. [**uninstallUI(JComponent)**](http://docs.google.com/javax/swing/plaf/multi/MultiListUI.html#uninstallUI(javax.swing.JComponent)) - Method in class javax.swing.plaf.multi.[MultiListUI](http://docs.google.com/javax/swing/plaf/multi/MultiListUI.html) Invokes the uninstallUI method on each UI handled by this object. [**uninstallUI(JComponent)**](http://docs.google.com/javax/swing/plaf/multi/MultiMenuBarUI.html#uninstallUI(javax.swing.JComponent)) - Method in class javax.swing.plaf.multi.[MultiMenuBarUI](http://docs.google.com/javax/swing/plaf/multi/MultiMenuBarUI.html) Invokes the uninstallUI method on each UI handled by this object. [**uninstallUI(JComponent)**](http://docs.google.com/javax/swing/plaf/multi/MultiMenuItemUI.html#uninstallUI(javax.swing.JComponent)) - Method in class javax.swing.plaf.multi.[MultiMenuItemUI](http://docs.google.com/javax/swing/plaf/multi/MultiMenuItemUI.html) Invokes the uninstallUI method on each UI handled by this object. [**uninstallUI(JComponent)**](http://docs.google.com/javax/swing/plaf/multi/MultiOptionPaneUI.html#uninstallUI(javax.swing.JComponent)) - Method in class javax.swing.plaf.multi.[MultiOptionPaneUI](http://docs.google.com/javax/swing/plaf/multi/MultiOptionPaneUI.html) Invokes the uninstallUI method on each UI handled by this object. [**uninstallUI(JComponent)**](http://docs.google.com/javax/swing/plaf/multi/MultiPanelUI.html#uninstallUI(javax.swing.JComponent)) - Method in class javax.swing.plaf.multi.[MultiPanelUI](http://docs.google.com/javax/swing/plaf/multi/MultiPanelUI.html) Invokes the uninstallUI method on each UI handled by this object. [**uninstallUI(JComponent)**](http://docs.google.com/javax/swing/plaf/multi/MultiPopupMenuUI.html#uninstallUI(javax.swing.JComponent)) - Method in class javax.swing.plaf.multi.[MultiPopupMenuUI](http://docs.google.com/javax/swing/plaf/multi/MultiPopupMenuUI.html) Invokes the uninstallUI method on each UI handled by this object. [**uninstallUI(JComponent)**](http://docs.google.com/javax/swing/plaf/multi/MultiProgressBarUI.html#uninstallUI(javax.swing.JComponent)) - Method in class javax.swing.plaf.multi.[MultiProgressBarUI](http://docs.google.com/javax/swing/plaf/multi/MultiProgressBarUI.html) Invokes the uninstallUI method on each UI handled by this object. [**uninstallUI(JComponent)**](http://docs.google.com/javax/swing/plaf/multi/MultiRootPaneUI.html#uninstallUI(javax.swing.JComponent)) - Method in class javax.swing.plaf.multi.[MultiRootPaneUI](http://docs.google.com/javax/swing/plaf/multi/MultiRootPaneUI.html) Invokes the uninstallUI method on each UI handled by this object. [**uninstallUI(JComponent)**](http://docs.google.com/javax/swing/plaf/multi/MultiScrollBarUI.html#uninstallUI(javax.swing.JComponent)) - Method in class javax.swing.plaf.multi.[MultiScrollBarUI](http://docs.google.com/javax/swing/plaf/multi/MultiScrollBarUI.html) Invokes the uninstallUI method on each UI handled by this object. [**uninstallUI(JComponent)**](http://docs.google.com/javax/swing/plaf/multi/MultiScrollPaneUI.html#uninstallUI(javax.swing.JComponent)) - Method in class javax.swing.plaf.multi.[MultiScrollPaneUI](http://docs.google.com/javax/swing/plaf/multi/MultiScrollPaneUI.html) Invokes the uninstallUI method on each UI handled by this object. [**uninstallUI(JComponent)**](http://docs.google.com/javax/swing/plaf/multi/MultiSeparatorUI.html#uninstallUI(javax.swing.JComponent)) - Method in class javax.swing.plaf.multi.[MultiSeparatorUI](http://docs.google.com/javax/swing/plaf/multi/MultiSeparatorUI.html) Invokes the uninstallUI method on each UI handled by this object. [**uninstallUI(JComponent)**](http://docs.google.com/javax/swing/plaf/multi/MultiSliderUI.html#uninstallUI(javax.swing.JComponent)) - Method in class javax.swing.plaf.multi.[MultiSliderUI](http://docs.google.com/javax/swing/plaf/multi/MultiSliderUI.html) Invokes the uninstallUI method on each UI handled by this object. [**uninstallUI(JComponent)**](http://docs.google.com/javax/swing/plaf/multi/MultiSpinnerUI.html#uninstallUI(javax.swing.JComponent)) - Method in class javax.swing.plaf.multi.[MultiSpinnerUI](http://docs.google.com/javax/swing/plaf/multi/MultiSpinnerUI.html) Invokes the uninstallUI method on each UI handled by this object. [**uninstallUI(JComponent)**](http://docs.google.com/javax/swing/plaf/multi/MultiSplitPaneUI.html#uninstallUI(javax.swing.JComponent)) - Method in class javax.swing.plaf.multi.[MultiSplitPaneUI](http://docs.google.com/javax/swing/plaf/multi/MultiSplitPaneUI.html) Invokes the uninstallUI method on each UI handled by this object. [**uninstallUI(JComponent)**](http://docs.google.com/javax/swing/plaf/multi/MultiTabbedPaneUI.html#uninstallUI(javax.swing.JComponent)) - Method in class javax.swing.plaf.multi.[MultiTabbedPaneUI](http://docs.google.com/javax/swing/plaf/multi/MultiTabbedPaneUI.html) Invokes the uninstallUI method on each UI handled by this object. [**uninstallUI(JComponent)**](http://docs.google.com/javax/swing/plaf/multi/MultiTableHeaderUI.html#uninstallUI(javax.swing.JComponent)) - Method in class javax.swing.plaf.multi.[MultiTableHeaderUI](http://docs.google.com/javax/swing/plaf/multi/MultiTableHeaderUI.html) Invokes the uninstallUI method on each UI handled by this object. [**uninstallUI(JComponent)**](http://docs.google.com/javax/swing/plaf/multi/MultiTableUI.html#uninstallUI(javax.swing.JComponent)) - Method in class javax.swing.plaf.multi.[MultiTableUI](http://docs.google.com/javax/swing/plaf/multi/MultiTableUI.html) Invokes the uninstallUI method on each UI handled by this object. [**uninstallUI(JComponent)**](http://docs.google.com/javax/swing/plaf/multi/MultiTextUI.html#uninstallUI(javax.swing.JComponent)) - Method in class javax.swing.plaf.multi.[MultiTextUI](http://docs.google.com/javax/swing/plaf/multi/MultiTextUI.html) Invokes the uninstallUI method on each UI handled by this object. [**uninstallUI(JComponent)**](http://docs.google.com/javax/swing/plaf/multi/MultiToolBarUI.html#uninstallUI(javax.swing.JComponent)) - Method in class javax.swing.plaf.multi.[MultiToolBarUI](http://docs.google.com/javax/swing/plaf/multi/MultiToolBarUI.html) Invokes the uninstallUI method on each UI handled by this object. [**uninstallUI(JComponent)**](http://docs.google.com/javax/swing/plaf/multi/MultiToolTipUI.html#uninstallUI(javax.swing.JComponent)) - Method in class javax.swing.plaf.multi.[MultiToolTipUI](http://docs.google.com/javax/swing/plaf/multi/MultiToolTipUI.html) Invokes the uninstallUI method on each UI handled by this object. [**uninstallUI(JComponent)**](http://docs.google.com/javax/swing/plaf/multi/MultiTreeUI.html#uninstallUI(javax.swing.JComponent)) - Method in class javax.swing.plaf.multi.[MultiTreeUI](http://docs.google.com/javax/swing/plaf/multi/MultiTreeUI.html) Invokes the uninstallUI method on each UI handled by this object. [**uninstallUI(JComponent)**](http://docs.google.com/javax/swing/plaf/multi/MultiViewportUI.html#uninstallUI(javax.swing.JComponent)) - Method in class javax.swing.plaf.multi.[MultiViewportUI](http://docs.google.com/javax/swing/plaf/multi/MultiViewportUI.html) Invokes the uninstallUI method on each UI handled by this object. [**union(Rectangle2D, Rectangle2D, Rectangle2D)**](http://docs.google.com/java/awt/geom/Rectangle2D.html#union(java.awt.geom.Rectangle2D,%20java.awt.geom.Rectangle2D,%20java.awt.geom.Rectangle2D)) - Static method in class java.awt.geom.[Rectangle2D](http://docs.google.com/java/awt/geom/Rectangle2D.html) Unions the pair of source Rectangle2D objects and puts the result into the specified destination Rectangle2D object. [**union(Rectangle)**](http://docs.google.com/java/awt/Rectangle.html#union(java.awt.Rectangle)) - Method in class java.awt.[Rectangle](http://docs.google.com/java/awt/Rectangle.html) Computes the union of this Rectangle with the specified Rectangle. [**union(Descriptor...)**](http://docs.google.com/javax/management/ImmutableDescriptor.html#union(javax.management.Descriptor...)) - Static method in class javax.management.[ImmutableDescriptor](http://docs.google.com/javax/management/ImmutableDescriptor.html) Return an ImmutableDescriptor whose contents are the union of the given descriptors. [**UNION**](http://docs.google.com/javax/xml/crypto/dsig/spec/XPathType.Filter.html#UNION) - Static variable in class javax.xml.crypto.dsig.spec.[XPathType.Filter](http://docs.google.com/javax/xml/crypto/dsig/spec/XPathType.Filter.html) The union filter operation. [**UnionMember**](http://docs.google.com/org/omg/CORBA/UnionMember.html) - Class in [org.omg.CORBA](http://docs.google.com/org/omg/CORBA/package-summary.html)A description in the Interface Repository of a member of an IDL union.[**UnionMember()**](http://docs.google.com/org/omg/CORBA/UnionMember.html#UnionMember()) - Constructor for class org.omg.CORBA.[UnionMember](http://docs.google.com/org/omg/CORBA/UnionMember.html) Constructs a new UnionMember object with its fields initialized to null. [**UnionMember(String, Any, TypeCode, IDLType)**](http://docs.google.com/org/omg/CORBA/UnionMember.html#UnionMember(java.lang.String,%20org.omg.CORBA.Any,%20org.omg.CORBA.TypeCode,%20org.omg.CORBA.IDLType)) - Constructor for class org.omg.CORBA.[UnionMember](http://docs.google.com/org/omg/CORBA/UnionMember.html) Constructs a new UnionMember object with its fields initialized to the given values. [**UnionMemberHelper**](http://docs.google.com/org/omg/CORBA/UnionMemberHelper.html) - Class in [org.omg.CORBA](http://docs.google.com/org/omg/CORBA/package-summary.html)The Helper for UnionMember.[**UnionMemberHelper()**](http://docs.google.com/org/omg/CORBA/UnionMemberHelper.html#UnionMemberHelper()) - Constructor for class org.omg.CORBA.[UnionMemberHelper](http://docs.google.com/org/omg/CORBA/UnionMemberHelper.html)   [**UNIQUE\_ID**](http://docs.google.com/org/omg/PortableServer/IdUniquenessPolicyValue.html#UNIQUE_ID) - Static variable in class org.omg.PortableServer.[IdUniquenessPolicyValue](http://docs.google.com/org/omg/PortableServer/IdUniquenessPolicyValue.html)   [**UNIT\_DECREMENT**](http://docs.google.com/java/awt/event/AdjustmentEvent.html#UNIT_DECREMENT) - Static variable in class java.awt.event.[AdjustmentEvent](http://docs.google.com/java/awt/event/AdjustmentEvent.html) The unit decrement adjustment type. [**UNIT\_INCREMENT**](http://docs.google.com/java/awt/event/AdjustmentEvent.html#UNIT_INCREMENT) - Static variable in class java.awt.event.[AdjustmentEvent](http://docs.google.com/java/awt/event/AdjustmentEvent.html) The unit increment adjustment type. [**unitIncrement**](http://docs.google.com/javax/swing/JScrollBar.html#unitIncrement) - Variable in class javax.swing.[JScrollBar](http://docs.google.com/javax/swing/JScrollBar.html)   [**UNIX\_LINES**](http://docs.google.com/java/util/regex/Pattern.html#UNIX_LINES) - Static variable in class java.util.regex.[Pattern](http://docs.google.com/java/util/regex/Pattern.html) Enables Unix lines mode. [**UNKNOWN**](http://docs.google.com/java/awt/ComponentOrientation.html#UNKNOWN) - Static variable in class java.awt.[ComponentOrientation](http://docs.google.com/java/awt/ComponentOrientation.html) Indicates that a component's orientation has not been set. [**UNKNOWN**](http://docs.google.com/javax/accessibility/AccessibleRole.html#UNKNOWN) - Static variable in class javax.accessibility.[AccessibleRole](http://docs.google.com/javax/accessibility/AccessibleRole.html) The object contains some Accessible information, but its role is not known. [**UNKNOWN**](http://docs.google.com/javax/management/MBeanOperationInfo.html#UNKNOWN) - Static variable in class javax.management.[MBeanOperationInfo](http://docs.google.com/javax/management/MBeanOperationInfo.html) Indicates that the operation has an "unknown" nature. [**UNKNOWN**](http://docs.google.com/javax/print/attribute/standard/JobState.html#UNKNOWN) - Static variable in class javax.print.attribute.standard.[JobState](http://docs.google.com/javax/print/attribute/standard/JobState.html) The job state is unknown. [**UNKNOWN**](http://docs.google.com/javax/print/attribute/standard/PrinterState.html#UNKNOWN) - Static variable in class javax.print.attribute.standard.[PrinterState](http://docs.google.com/javax/print/attribute/standard/PrinterState.html) The printer state is unknown. [**UNKNOWN**](http://docs.google.com/org/omg/CORBA/UNKNOWN.html) - Exception in [org.omg.CORBA](http://docs.google.com/org/omg/CORBA/package-summary.html)This exception is raised if an operation implementation throws a non-CORBA exception (such as an exception specific to the implementation's programming language), or if an operation raises a user exception that does not appear in the operation's raises expression.[**UNKNOWN()**](http://docs.google.com/org/omg/CORBA/UNKNOWN.html#UNKNOWN()) - Constructor for exception org.omg.CORBA.[UNKNOWN](http://docs.google.com/org/omg/CORBA/UNKNOWN.html) Constructs an UNKNOWN exception with a default minor code of 0, a completion state of CompletionStatus.COMPLETED\_NO, and a null description. [**UNKNOWN(String)**](http://docs.google.com/org/omg/CORBA/UNKNOWN.html#UNKNOWN(java.lang.String)) - Constructor for exception org.omg.CORBA.[UNKNOWN](http://docs.google.com/org/omg/CORBA/UNKNOWN.html) Constructs an UNKNOWN exception with the specified description message, a minor code of 0, and a completion state of COMPLETED\_NO. [**UNKNOWN(int, CompletionStatus)**](http://docs.google.com/org/omg/CORBA/UNKNOWN.html#UNKNOWN(int,%20org.omg.CORBA.CompletionStatus)) - Constructor for exception org.omg.CORBA.[UNKNOWN](http://docs.google.com/org/omg/CORBA/UNKNOWN.html) Constructs an UNKNOWN exception with the specified minor code and completion status. [**UNKNOWN(String, int, CompletionStatus)**](http://docs.google.com/org/omg/CORBA/UNKNOWN.html#UNKNOWN(java.lang.String,%20int,%20org.omg.CORBA.CompletionStatus)) - Constructor for exception org.omg.CORBA.[UNKNOWN](http://docs.google.com/org/omg/CORBA/UNKNOWN.html) Constructs an UNKNOWN exception with the specified description message, minor code, and completion status. [**UNKNOWN**](http://docs.google.com/org/omg/PortableInterceptor/UNKNOWN.html) - Interface in [org.omg.PortableInterceptor](http://docs.google.com/org/omg/PortableInterceptor/package-summary.html)org/omg/PortableInterceptor/UNKNOWN.java .[**unknown\_adapter(POA, String)**](http://docs.google.com/org/omg/PortableServer/AdapterActivatorOperations.html#unknown_adapter(org.omg.PortableServer.POA,%20java.lang.String)) - Method in interface org.omg.PortableServer.[AdapterActivatorOperations](http://docs.google.com/org/omg/PortableServer/AdapterActivatorOperations.html) This operation is invoked when the ORB receives a request for an object reference that identifies a target POA that does not exist. [**UNKNOWN\_ATTRIBUTE**](http://docs.google.com/java/util/jar/Pack200.Packer.html#UNKNOWN_ATTRIBUTE) - Static variable in interface java.util.jar.[Pack200.Packer](http://docs.google.com/java/util/jar/Pack200.Packer.html) Indicates the action to take when a class-file containing an unknown attribute is encountered. [**UNKNOWN\_LENGTH**](http://docs.google.com/javax/sound/midi/MidiFileFormat.html#UNKNOWN_LENGTH) - Static variable in class javax.sound.midi.[MidiFileFormat](http://docs.google.com/javax/sound/midi/MidiFileFormat.html) Represents unknown length. [**UNKNOWN\_NUMBER\_OF\_PAGES**](http://docs.google.com/java/awt/print/Pageable.html#UNKNOWN_NUMBER_OF_PAGES) - Static variable in interface java.awt.print.[Pageable](http://docs.google.com/java/awt/print/Pageable.html) This constant is returned from the [getNumberOfPages](http://docs.google.com/java/awt/print/Pageable.html#getNumberOfPages()) method if a Pageable implementation does not know the number of pages in its set. [**UnknownAnnotationValueException**](http://docs.google.com/javax/lang/model/element/UnknownAnnotationValueException.html) - Exception in [javax.lang.model.element](http://docs.google.com/javax/lang/model/element/package-summary.html)Indicates that an unknown kind of annotation value was encountered.[**UnknownAnnotationValueException(AnnotationValue, Object)**](http://docs.google.com/javax/lang/model/element/UnknownAnnotationValueException.html#UnknownAnnotationValueException(javax.lang.model.element.AnnotationValue,%20java.lang.Object)) - Constructor for exception javax.lang.model.element.[UnknownAnnotationValueException](http://docs.google.com/javax/lang/model/element/UnknownAnnotationValueException.html) Creates a new UnknownAnnotationValueException. [**UnknownElementException**](http://docs.google.com/javax/lang/model/element/UnknownElementException.html) - Exception in [javax.lang.model.element](http://docs.google.com/javax/lang/model/element/package-summary.html)Indicates that an unknown kind of element was encountered.[**UnknownElementException(Element, Object)**](http://docs.google.com/javax/lang/model/element/UnknownElementException.html#UnknownElementException(javax.lang.model.element.Element,%20java.lang.Object)) - Constructor for exception javax.lang.model.element.[UnknownElementException](http://docs.google.com/javax/lang/model/element/UnknownElementException.html) Creates a new UnknownElementException. [**UnknownEncoding**](http://docs.google.com/org/omg/IOP/CodecFactoryPackage/UnknownEncoding.html) - Exception in [org.omg.IOP.CodecFactoryPackage](http://docs.google.com/org/omg/IOP/CodecFactoryPackage/package-summary.html)org/omg/IOP/CodecFactoryPackage/UnknownEncoding.java .[**UnknownEncoding()**](http://docs.google.com/org/omg/IOP/CodecFactoryPackage/UnknownEncoding.html#UnknownEncoding()) - Constructor for exception org.omg.IOP.CodecFactoryPackage.[UnknownEncoding](http://docs.google.com/org/omg/IOP/CodecFactoryPackage/UnknownEncoding.html)   [**UnknownEncoding(String)**](http://docs.google.com/org/omg/IOP/CodecFactoryPackage/UnknownEncoding.html#UnknownEncoding(java.lang.String)) - Constructor for exception org.omg.IOP.CodecFactoryPackage.[UnknownEncoding](http://docs.google.com/org/omg/IOP/CodecFactoryPackage/UnknownEncoding.html)   [**UnknownEncodingHelper**](http://docs.google.com/org/omg/IOP/CodecFactoryPackage/UnknownEncodingHelper.html) - Class in [org.omg.IOP.CodecFactoryPackage](http://docs.google.com/org/omg/IOP/CodecFactoryPackage/package-summary.html)org/omg/IOP/CodecFactoryPackage/UnknownEncodingHelper.java .[**UnknownEncodingHelper()**](http://docs.google.com/org/omg/IOP/CodecFactoryPackage/UnknownEncodingHelper.html#UnknownEncodingHelper()) - Constructor for class org.omg.IOP.CodecFactoryPackage.[UnknownEncodingHelper](http://docs.google.com/org/omg/IOP/CodecFactoryPackage/UnknownEncodingHelper.html)   [**UnknownError**](http://docs.google.com/java/lang/UnknownError.html) - Error in [java.lang](http://docs.google.com/java/lang/package-summary.html)Thrown when an unknown but serious exception has occurred in the Java Virtual Machine.[**UnknownError()**](http://docs.google.com/java/lang/UnknownError.html#UnknownError()) - Constructor for error java.lang.[UnknownError](http://docs.google.com/java/lang/UnknownError.html) Constructs an UnknownError with no detail message. [**UnknownError(String)**](http://docs.google.com/java/lang/UnknownError.html#UnknownError(java.lang.String)) - Constructor for error java.lang.[UnknownError](http://docs.google.com/java/lang/UnknownError.html) Constructs an UnknownError with the specified detail message. [**UnknownException**](http://docs.google.com/org/omg/CORBA/portable/UnknownException.html) - Exception in [org.omg.CORBA.portable](http://docs.google.com/org/omg/CORBA/portable/package-summary.html)The org.omg.CORBA.portable.UnknownException is used for reporting unknown exceptions between ties and ORBs and between ORBs and stubs.[**UnknownException(Throwable)**](http://docs.google.com/org/omg/CORBA/portable/UnknownException.html#UnknownException(java.lang.Throwable)) - Constructor for exception org.omg.CORBA.portable.[UnknownException](http://docs.google.com/org/omg/CORBA/portable/UnknownException.html) Constructs an UnknownException object. [**UnknownFormatConversionException**](http://docs.google.com/java/util/UnknownFormatConversionException.html) - Exception in [java.util](http://docs.google.com/java/util/package-summary.html)Unchecked exception thrown when an unknown conversion is given.[**UnknownFormatConversionException(String)**](http://docs.google.com/java/util/UnknownFormatConversionException.html#UnknownFormatConversionException(java.lang.String)) - Constructor for exception java.util.[UnknownFormatConversionException](http://docs.google.com/java/util/UnknownFormatConversionException.html) Constructs an instance of this class with the unknown conversion. [**UnknownFormatFlagsException**](http://docs.google.com/java/util/UnknownFormatFlagsException.html) - Exception in [java.util](http://docs.google.com/java/util/package-summary.html)Unchecked exception thrown when an unknown flag is given.[**UnknownFormatFlagsException(String)**](http://docs.google.com/java/util/UnknownFormatFlagsException.html#UnknownFormatFlagsException(java.lang.String)) - Constructor for exception java.util.[UnknownFormatFlagsException](http://docs.google.com/java/util/UnknownFormatFlagsException.html) Constructs an instance of this class with the specified flags. [**UnknownGroupException**](http://docs.google.com/java/rmi/activation/UnknownGroupException.html) - Exception in [java.rmi.activation](http://docs.google.com/java/rmi/activation/package-summary.html)An UnknownGroupException is thrown by methods of classes and interfaces in the java.rmi.activation package when the ActivationGroupID parameter to the method is determined to be invalid, i.e., not known by the ActivationSystem.[**UnknownGroupException(String)**](http://docs.google.com/java/rmi/activation/UnknownGroupException.html#UnknownGroupException(java.lang.String)) - Constructor for exception java.rmi.activation.[UnknownGroupException](http://docs.google.com/java/rmi/activation/UnknownGroupException.html) Constructs an UnknownGroupException with the specified detail message. [**UnknownHostException**](http://docs.google.com/java/net/UnknownHostException.html) - Exception in [java.net](http://docs.google.com/java/net/package-summary.html)Thrown to indicate that the IP address of a host could not be determined.[**UnknownHostException(String)**](http://docs.google.com/java/net/UnknownHostException.html#UnknownHostException(java.lang.String)) - Constructor for exception java.net.[UnknownHostException](http://docs.google.com/java/net/UnknownHostException.html) Constructs a new UnknownHostException with the specified detail message. [**UnknownHostException()**](http://docs.google.com/java/net/UnknownHostException.html#UnknownHostException()) - Constructor for exception java.net.[UnknownHostException](http://docs.google.com/java/net/UnknownHostException.html) Constructs a new UnknownHostException with no detail message. [**UnknownHostException**](http://docs.google.com/java/rmi/UnknownHostException.html) - Exception in [java.rmi](http://docs.google.com/java/rmi/package-summary.html)An UnknownHostException is thrown if a java.net.UnknownHostException occurs while creating a connection to the remote host for a remote method call.[**UnknownHostException(String)**](http://docs.google.com/java/rmi/UnknownHostException.html#UnknownHostException(java.lang.String)) - Constructor for exception java.rmi.[UnknownHostException](http://docs.google.com/java/rmi/UnknownHostException.html) Constructs an UnknownHostException with the specified detail message. [**UnknownHostException(String, Exception)**](http://docs.google.com/java/rmi/UnknownHostException.html#UnknownHostException(java.lang.String,%20java.lang.Exception)) - Constructor for exception java.rmi.[UnknownHostException](http://docs.google.com/java/rmi/UnknownHostException.html) Constructs an UnknownHostException with the specified detail message and nested exception. [**UnknownObjectException**](http://docs.google.com/java/rmi/activation/UnknownObjectException.html) - Exception in [java.rmi.activation](http://docs.google.com/java/rmi/activation/package-summary.html)An UnknownObjectException is thrown by methods of classes and interfaces in the java.rmi.activation package when the ActivationID parameter to the method is determined to be invalid.[**UnknownObjectException(String)**](http://docs.google.com/java/rmi/activation/UnknownObjectException.html#UnknownObjectException(java.lang.String)) - Constructor for exception java.rmi.activation.[UnknownObjectException](http://docs.google.com/java/rmi/activation/UnknownObjectException.html) Constructs an UnknownObjectException with the specified detail message. [**UnknownServiceException**](http://docs.google.com/java/net/UnknownServiceException.html) - Exception in [java.net](http://docs.google.com/java/net/package-summary.html)Thrown to indicate that an unknown service exception has occurred.[**UnknownServiceException()**](http://docs.google.com/java/net/UnknownServiceException.html#UnknownServiceException()) - Constructor for exception java.net.[UnknownServiceException](http://docs.google.com/java/net/UnknownServiceException.html) Constructs a new UnknownServiceException with no detail message. [**UnknownServiceException(String)**](http://docs.google.com/java/net/UnknownServiceException.html#UnknownServiceException(java.lang.String)) - Constructor for exception java.net.[UnknownServiceException](http://docs.google.com/java/net/UnknownServiceException.html) Constructs a new UnknownServiceException with the specified detail message. [**UnknownTypeException**](http://docs.google.com/javax/lang/model/type/UnknownTypeException.html) - Exception in [javax.lang.model.type](http://docs.google.com/javax/lang/model/type/package-summary.html)Indicates that an unknown kind of type was encountered.[**UnknownTypeException(TypeMirror, Object)**](http://docs.google.com/javax/lang/model/type/UnknownTypeException.html#UnknownTypeException(javax.lang.model.type.TypeMirror,%20java.lang.Object)) - Constructor for exception javax.lang.model.type.[UnknownTypeException](http://docs.google.com/javax/lang/model/type/UnknownTypeException.html) Creates a new UnknownTypeException.The p parameter may be used to pass in an additional argument with information about the context in which the unknown type was encountered; for example, the visit methods of [TypeVisitor](http://docs.google.com/javax/lang/model/type/TypeVisitor.html) may pass in their additional parameter. [**UnknownUserException**](http://docs.google.com/org/omg/CORBA/UnknownUserException.html) - Exception in [org.omg.CORBA](http://docs.google.com/org/omg/CORBA/package-summary.html)A class that contains user exceptions returned by the server.[**UnknownUserException()**](http://docs.google.com/org/omg/CORBA/UnknownUserException.html#UnknownUserException()) - Constructor for exception org.omg.CORBA.[UnknownUserException](http://docs.google.com/org/omg/CORBA/UnknownUserException.html) Constructs an UnknownUserException object. [**UnknownUserException(Any)**](http://docs.google.com/org/omg/CORBA/UnknownUserException.html#UnknownUserException(org.omg.CORBA.Any)) - Constructor for exception org.omg.CORBA.[UnknownUserException](http://docs.google.com/org/omg/CORBA/UnknownUserException.html) Constructs an UnknownUserException object that contains the given Any object. [**UnknownUserExceptionHelper**](http://docs.google.com/org/omg/CORBA/UnknownUserExceptionHelper.html) - Class in [org.omg.CORBA](http://docs.google.com/org/omg/CORBA/package-summary.html)The Helper for UnknownUserException.[**UnknownUserExceptionHelper()**](http://docs.google.com/org/omg/CORBA/UnknownUserExceptionHelper.html#UnknownUserExceptionHelper()) - Constructor for class org.omg.CORBA.[UnknownUserExceptionHelper](http://docs.google.com/org/omg/CORBA/UnknownUserExceptionHelper.html)   [**UnknownUserExceptionHolder**](http://docs.google.com/org/omg/CORBA/UnknownUserExceptionHolder.html) - Class in [org.omg.CORBA](http://docs.google.com/org/omg/CORBA/package-summary.html)The Holder for UnknownUserException.[**UnknownUserExceptionHolder()**](http://docs.google.com/org/omg/CORBA/UnknownUserExceptionHolder.html#UnknownUserExceptionHolder()) - Constructor for class org.omg.CORBA.[UnknownUserExceptionHolder](http://docs.google.com/org/omg/CORBA/UnknownUserExceptionHolder.html)   [**UnknownUserExceptionHolder(UnknownUserException)**](http://docs.google.com/org/omg/CORBA/UnknownUserExceptionHolder.html#UnknownUserExceptionHolder(org.omg.CORBA.UnknownUserException)) - Constructor for class org.omg.CORBA.[UnknownUserExceptionHolder](http://docs.google.com/org/omg/CORBA/UnknownUserExceptionHolder.html)   [**UNLIMITED**](http://docs.google.com/java/math/MathContext.html#UNLIMITED) - Static variable in class java.math.[MathContext](http://docs.google.com/java/math/MathContext.html) A MathContext object whose settings have the values required for unlimited precision arithmetic. [**unloadAllInstruments(Soundbank)**](http://docs.google.com/javax/sound/midi/Synthesizer.html#unloadAllInstruments(javax.sound.midi.Soundbank)) - Method in interface javax.sound.midi.[Synthesizer](http://docs.google.com/javax/sound/midi/Synthesizer.html) Unloads all instruments contained in the specified Soundbank. [**unloadInstrument(Instrument)**](http://docs.google.com/javax/sound/midi/Synthesizer.html#unloadInstrument(javax.sound.midi.Instrument)) - Method in interface javax.sound.midi.[Synthesizer](http://docs.google.com/javax/sound/midi/Synthesizer.html) Unloads a particular instrument. [**unloadInstruments(Soundbank, Patch[])**](http://docs.google.com/javax/sound/midi/Synthesizer.html#unloadInstruments(javax.sound.midi.Soundbank,%20javax.sound.midi.Patch%5B%5D)) - Method in interface javax.sound.midi.[Synthesizer](http://docs.google.com/javax/sound/midi/Synthesizer.html) Unloads the instruments referenced by the specified patches, from the MIDI sound bank specified. [**unloadZone(View)**](http://docs.google.com/javax/swing/text/ZoneView.html#unloadZone(javax.swing.text.View)) - Method in class javax.swing.text.[ZoneView](http://docs.google.com/javax/swing/text/ZoneView.html) Unload a zone (Convert the zone to its memory saving state). [**unlock()**](http://docs.google.com/java/util/concurrent/locks/Lock.html#unlock()) - Method in interface java.util.concurrent.locks.[Lock](http://docs.google.com/java/util/concurrent/locks/Lock.html) Releases the lock. [**unlock()**](http://docs.google.com/java/util/concurrent/locks/ReentrantLock.html#unlock()) - Method in class java.util.concurrent.locks.[ReentrantLock](http://docs.google.com/java/util/concurrent/locks/ReentrantLock.html) Attempts to release this lock. [**unlock()**](http://docs.google.com/java/util/concurrent/locks/ReentrantReadWriteLock.ReadLock.html#unlock()) - Method in class java.util.concurrent.locks.[ReentrantReadWriteLock.ReadLock](http://docs.google.com/java/util/concurrent/locks/ReentrantReadWriteLock.ReadLock.html) Attempts to release this lock. [**unlock()**](http://docs.google.com/java/util/concurrent/locks/ReentrantReadWriteLock.WriteLock.html#unlock()) - Method in class java.util.concurrent.locks.[ReentrantReadWriteLock.WriteLock](http://docs.google.com/java/util/concurrent/locks/ReentrantReadWriteLock.WriteLock.html) Attempts to release this lock. [**unmappableCharacterAction()**](http://docs.google.com/java/nio/charset/CharsetDecoder.html#unmappableCharacterAction()) - Method in class java.nio.charset.[CharsetDecoder](http://docs.google.com/java/nio/charset/CharsetDecoder.html) Returns this decoder's current action for unmappable-character errors. [**unmappableCharacterAction()**](http://docs.google.com/java/nio/charset/CharsetEncoder.html#unmappableCharacterAction()) - Method in class java.nio.charset.[CharsetEncoder](http://docs.google.com/java/nio/charset/CharsetEncoder.html) Returns this encoder's current action for unmappable-character errors. [**UnmappableCharacterException**](http://docs.google.com/java/nio/charset/UnmappableCharacterException.html) - Exception in [java.nio.charset](http://docs.google.com/java/nio/charset/package-summary.html)Checked exception thrown when an input character (or byte) sequence is valid but cannot be mapped to an output byte (or character) sequence.[**UnmappableCharacterException(int)**](http://docs.google.com/java/nio/charset/UnmappableCharacterException.html#UnmappableCharacterException(int)) - Constructor for exception java.nio.charset.[UnmappableCharacterException](http://docs.google.com/java/nio/charset/UnmappableCharacterException.html)   [**unmappableForLength(int)**](http://docs.google.com/java/nio/charset/CoderResult.html#unmappableForLength(int)) - Static method in class java.nio.charset.[CoderResult](http://docs.google.com/java/nio/charset/CoderResult.html) Static factory method that returns the unique result object describing an unmappable-character error of the given length. [**unmarshal(String)**](http://docs.google.com/javax/xml/bind/annotation/adapters/CollapsedStringAdapter.html#unmarshal(java.lang.String)) - Method in class javax.xml.bind.annotation.adapters.[CollapsedStringAdapter](http://docs.google.com/javax/xml/bind/annotation/adapters/CollapsedStringAdapter.html) Removes leading and trailing whitespaces of the string given as the parameter, then truncate any sequnce of tab, CR, LF, and SP by a single whitespace character ' '. [**unmarshal(String)**](http://docs.google.com/javax/xml/bind/annotation/adapters/HexBinaryAdapter.html#unmarshal(java.lang.String)) - Method in class javax.xml.bind.annotation.adapters.[HexBinaryAdapter](http://docs.google.com/javax/xml/bind/annotation/adapters/HexBinaryAdapter.html)   [**unmarshal(String)**](http://docs.google.com/javax/xml/bind/annotation/adapters/NormalizedStringAdapter.html#unmarshal(java.lang.String)) - Method in class javax.xml.bind.annotation.adapters.[NormalizedStringAdapter](http://docs.google.com/javax/xml/bind/annotation/adapters/NormalizedStringAdapter.html) Removes leading and trailing whitespaces of the string given as the parameter, then replace any tab, CR, and LF by a whitespace character ' '. [**unmarshal(ValueType)**](http://docs.google.com/javax/xml/bind/annotation/adapters/XmlAdapter.html#unmarshal(ValueType)) - Method in class javax.xml.bind.annotation.adapters.[XmlAdapter](http://docs.google.com/javax/xml/bind/annotation/adapters/XmlAdapter.html) Convert a value type to a bound type. [**unmarshal(XmlNode)**](http://docs.google.com/javax/xml/bind/Binder.html#unmarshal(XmlNode)) - Method in class javax.xml.bind.[Binder](http://docs.google.com/javax/xml/bind/Binder.html) Unmarshal XML infoset view to a JAXB object tree. [**unmarshal(XmlNode, Class<T>)**](http://docs.google.com/javax/xml/bind/Binder.html#unmarshal(XmlNode,%20java.lang.Class)) - Method in class javax.xml.bind.[Binder](http://docs.google.com/javax/xml/bind/Binder.html) Unmarshal XML root element by provided declaredType to a JAXB object tree. [**unmarshal(Source)**](http://docs.google.com/javax/xml/bind/helpers/AbstractUnmarshallerImpl.html#unmarshal(javax.xml.transform.Source)) - Method in class javax.xml.bind.helpers.[AbstractUnmarshallerImpl](http://docs.google.com/javax/xml/bind/helpers/AbstractUnmarshallerImpl.html)   [**unmarshal(XMLReader, InputSource)**](http://docs.google.com/javax/xml/bind/helpers/AbstractUnmarshallerImpl.html#unmarshal(org.xml.sax.XMLReader,%20org.xml.sax.InputSource)) - Method in class javax.xml.bind.helpers.[AbstractUnmarshallerImpl](http://docs.google.com/javax/xml/bind/helpers/AbstractUnmarshallerImpl.html) Unmarshals an object by using the specified XMLReader and the InputSource. [**unmarshal(InputSource)**](http://docs.google.com/javax/xml/bind/helpers/AbstractUnmarshallerImpl.html#unmarshal(org.xml.sax.InputSource)) - Method in class javax.xml.bind.helpers.[AbstractUnmarshallerImpl](http://docs.google.com/javax/xml/bind/helpers/AbstractUnmarshallerImpl.html)   [**unmarshal(URL)**](http://docs.google.com/javax/xml/bind/helpers/AbstractUnmarshallerImpl.html#unmarshal(java.net.URL)) - Method in class javax.xml.bind.helpers.[AbstractUnmarshallerImpl](http://docs.google.com/javax/xml/bind/helpers/AbstractUnmarshallerImpl.html)   [**unmarshal(File)**](http://docs.google.com/javax/xml/bind/helpers/AbstractUnmarshallerImpl.html#unmarshal(java.io.File)) - Method in class javax.xml.bind.helpers.[AbstractUnmarshallerImpl](http://docs.google.com/javax/xml/bind/helpers/AbstractUnmarshallerImpl.html)   [**unmarshal(InputStream)**](http://docs.google.com/javax/xml/bind/helpers/AbstractUnmarshallerImpl.html#unmarshal(java.io.InputStream)) - Method in class javax.xml.bind.helpers.[AbstractUnmarshallerImpl](http://docs.google.com/javax/xml/bind/helpers/AbstractUnmarshallerImpl.html)   [**unmarshal(Reader)**](http://docs.google.com/javax/xml/bind/helpers/AbstractUnmarshallerImpl.html#unmarshal(java.io.Reader)) - Method in class javax.xml.bind.helpers.[AbstractUnmarshallerImpl](http://docs.google.com/javax/xml/bind/helpers/AbstractUnmarshallerImpl.html)   [**unmarshal(XMLEventReader)**](http://docs.google.com/javax/xml/bind/helpers/AbstractUnmarshallerImpl.html#unmarshal(javax.xml.stream.XMLEventReader)) - Method in class javax.xml.bind.helpers.[AbstractUnmarshallerImpl](http://docs.google.com/javax/xml/bind/helpers/AbstractUnmarshallerImpl.html)   [**unmarshal(XMLStreamReader)**](http://docs.google.com/javax/xml/bind/helpers/AbstractUnmarshallerImpl.html#unmarshal(javax.xml.stream.XMLStreamReader)) - Method in class javax.xml.bind.helpers.[AbstractUnmarshallerImpl](http://docs.google.com/javax/xml/bind/helpers/AbstractUnmarshallerImpl.html)   [**unmarshal(Node, Class<T>)**](http://docs.google.com/javax/xml/bind/helpers/AbstractUnmarshallerImpl.html#unmarshal(org.w3c.dom.Node,%20java.lang.Class)) - Method in class javax.xml.bind.helpers.[AbstractUnmarshallerImpl](http://docs.google.com/javax/xml/bind/helpers/AbstractUnmarshallerImpl.html)   [**unmarshal(Source, Class<T>)**](http://docs.google.com/javax/xml/bind/helpers/AbstractUnmarshallerImpl.html#unmarshal(javax.xml.transform.Source,%20java.lang.Class)) - Method in class javax.xml.bind.helpers.[AbstractUnmarshallerImpl](http://docs.google.com/javax/xml/bind/helpers/AbstractUnmarshallerImpl.html)   [**unmarshal(XMLStreamReader, Class<T>)**](http://docs.google.com/javax/xml/bind/helpers/AbstractUnmarshallerImpl.html#unmarshal(javax.xml.stream.XMLStreamReader,%20java.lang.Class)) - Method in class javax.xml.bind.helpers.[AbstractUnmarshallerImpl](http://docs.google.com/javax/xml/bind/helpers/AbstractUnmarshallerImpl.html)   [**unmarshal(XMLEventReader, Class<T>)**](http://docs.google.com/javax/xml/bind/helpers/AbstractUnmarshallerImpl.html#unmarshal(javax.xml.stream.XMLEventReader,%20java.lang.Class)) - Method in class javax.xml.bind.helpers.[AbstractUnmarshallerImpl](http://docs.google.com/javax/xml/bind/helpers/AbstractUnmarshallerImpl.html)   [**unmarshal(File)**](http://docs.google.com/javax/xml/bind/Unmarshaller.html#unmarshal(java.io.File)) - Method in interface javax.xml.bind.[Unmarshaller](http://docs.google.com/javax/xml/bind/Unmarshaller.html) Unmarshal XML data from the specified file and return the resulting content tree. [**unmarshal(InputStream)**](http://docs.google.com/javax/xml/bind/Unmarshaller.html#unmarshal(java.io.InputStream)) - Method in interface javax.xml.bind.[Unmarshaller](http://docs.google.com/javax/xml/bind/Unmarshaller.html) Unmarshal XML data from the specified InputStream and return the resulting content tree. [**unmarshal(Reader)**](http://docs.google.com/javax/xml/bind/Unmarshaller.html#unmarshal(java.io.Reader)) - Method in interface javax.xml.bind.[Unmarshaller](http://docs.google.com/javax/xml/bind/Unmarshaller.html) Unmarshal XML data from the specified Reader and return the resulting content tree. [**unmarshal(URL)**](http://docs.google.com/javax/xml/bind/Unmarshaller.html#unmarshal(java.net.URL)) - Method in interface javax.xml.bind.[Unmarshaller](http://docs.google.com/javax/xml/bind/Unmarshaller.html) Unmarshal XML data from the specified URL and return the resulting content tree. [**unmarshal(InputSource)**](http://docs.google.com/javax/xml/bind/Unmarshaller.html#unmarshal(org.xml.sax.InputSource)) - Method in interface javax.xml.bind.[Unmarshaller](http://docs.google.com/javax/xml/bind/Unmarshaller.html) Unmarshal XML data from the specified SAX InputSource and return the resulting content tree. [**unmarshal(Node)**](http://docs.google.com/javax/xml/bind/Unmarshaller.html#unmarshal(org.w3c.dom.Node)) - Method in interface javax.xml.bind.[Unmarshaller](http://docs.google.com/javax/xml/bind/Unmarshaller.html) Unmarshal global XML data from the specified DOM tree and return the resulting content tree. [**unmarshal(Node, Class<T>)**](http://docs.google.com/javax/xml/bind/Unmarshaller.html#unmarshal(org.w3c.dom.Node,%20java.lang.Class)) - Method in interface javax.xml.bind.[Unmarshaller](http://docs.google.com/javax/xml/bind/Unmarshaller.html) Unmarshal XML data by JAXB mapped declaredType and return the resulting content tree. [**unmarshal(Source)**](http://docs.google.com/javax/xml/bind/Unmarshaller.html#unmarshal(javax.xml.transform.Source)) - Method in interface javax.xml.bind.[Unmarshaller](http://docs.google.com/javax/xml/bind/Unmarshaller.html) Unmarshal XML data from the specified XML Source and return the resulting content tree. [**unmarshal(Source, Class<T>)**](http://docs.google.com/javax/xml/bind/Unmarshaller.html#unmarshal(javax.xml.transform.Source,%20java.lang.Class)) - Method in interface javax.xml.bind.[Unmarshaller](http://docs.google.com/javax/xml/bind/Unmarshaller.html) Unmarshal XML data from the specified XML Source by declaredType and return the resulting content tree. [**unmarshal(XMLStreamReader)**](http://docs.google.com/javax/xml/bind/Unmarshaller.html#unmarshal(javax.xml.stream.XMLStreamReader)) - Method in interface javax.xml.bind.[Unmarshaller](http://docs.google.com/javax/xml/bind/Unmarshaller.html) Unmarshal XML data from the specified pull parser and return the resulting content tree. [**unmarshal(XMLStreamReader, Class<T>)**](http://docs.google.com/javax/xml/bind/Unmarshaller.html#unmarshal(javax.xml.stream.XMLStreamReader,%20java.lang.Class)) - Method in interface javax.xml.bind.[Unmarshaller](http://docs.google.com/javax/xml/bind/Unmarshaller.html) Unmarshal root element to JAXB mapped declaredType and return the resulting content tree. [**unmarshal(XMLEventReader)**](http://docs.google.com/javax/xml/bind/Unmarshaller.html#unmarshal(javax.xml.stream.XMLEventReader)) - Method in interface javax.xml.bind.[Unmarshaller](http://docs.google.com/javax/xml/bind/Unmarshaller.html) Unmarshal XML data from the specified pull parser and return the resulting content tree. [**unmarshal(XMLEventReader, Class<T>)**](http://docs.google.com/javax/xml/bind/Unmarshaller.html#unmarshal(javax.xml.stream.XMLEventReader,%20java.lang.Class)) - Method in interface javax.xml.bind.[Unmarshaller](http://docs.google.com/javax/xml/bind/Unmarshaller.html) Unmarshal root element to JAXB mapped declaredType and return the resulting content tree. [**unmarshal(DataInputStream)**](http://docs.google.com/org/omg/CORBA/CustomMarshal.html#unmarshal(org.omg.CORBA.DataInputStream)) - Method in interface org.omg.CORBA.[CustomMarshal](http://docs.google.com/org/omg/CORBA/CustomMarshal.html) Unmarshal method has to be implemented by the Customized Marshal class. [**UnmarshalException**](http://docs.google.com/java/rmi/UnmarshalException.html) - Exception in [java.rmi](http://docs.google.com/java/rmi/package-summary.html)An UnmarshalException can be thrown while unmarshalling the parameters or results of a remote method call if any of the following conditions occur: if an exception occurs while unmarshalling the call header if the protocol for the return value is invalid if a java.io.IOException occurs unmarshalling parameters (on the server side) or the return value (on the client side).[**UnmarshalException(String)**](http://docs.google.com/java/rmi/UnmarshalException.html#UnmarshalException(java.lang.String)) - Constructor for exception java.rmi.[UnmarshalException](http://docs.google.com/java/rmi/UnmarshalException.html) Constructs an UnmarshalException with the specified detail message. [**UnmarshalException(String, Exception)**](http://docs.google.com/java/rmi/UnmarshalException.html#UnmarshalException(java.lang.String,%20java.lang.Exception)) - Constructor for exception java.rmi.[UnmarshalException](http://docs.google.com/java/rmi/UnmarshalException.html) Constructs an UnmarshalException with the specified detail message and nested exception. [**UnmarshalException**](http://docs.google.com/javax/xml/bind/UnmarshalException.html) - Exception in [javax.xml.bind](http://docs.google.com/javax/xml/bind/package-summary.html)This exception indicates that an error has occurred while performing an unmarshal operation that prevents the JAXB Provider from completing the operation.[**UnmarshalException(String)**](http://docs.google.com/javax/xml/bind/UnmarshalException.html#UnmarshalException(java.lang.String)) - Constructor for exception javax.xml.bind.[UnmarshalException](http://docs.google.com/javax/xml/bind/UnmarshalException.html) Construct an UnmarshalException with the specified detail message. [**UnmarshalException(String, String)**](http://docs.google.com/javax/xml/bind/UnmarshalException.html#UnmarshalException(java.lang.String,%20java.lang.String)) - Constructor for exception javax.xml.bind.[UnmarshalException](http://docs.google.com/javax/xml/bind/UnmarshalException.html) Construct an UnmarshalException with the specified detail message and vendor specific errorCode. [**UnmarshalException(Throwable)**](http://docs.google.com/javax/xml/bind/UnmarshalException.html#UnmarshalException(java.lang.Throwable)) - Constructor for exception javax.xml.bind.[UnmarshalException](http://docs.google.com/javax/xml/bind/UnmarshalException.html) Construct an UnmarshalException with a linkedException. [**UnmarshalException(String, Throwable)**](http://docs.google.com/javax/xml/bind/UnmarshalException.html#UnmarshalException(java.lang.String,%20java.lang.Throwable)) - Constructor for exception javax.xml.bind.[UnmarshalException](http://docs.google.com/javax/xml/bind/UnmarshalException.html) Construct an UnmarshalException with the specified detail message and linkedException. [**UnmarshalException(String, String, Throwable)**](http://docs.google.com/javax/xml/bind/UnmarshalException.html#UnmarshalException(java.lang.String,%20java.lang.String,%20java.lang.Throwable)) - Constructor for exception javax.xml.bind.[UnmarshalException](http://docs.google.com/javax/xml/bind/UnmarshalException.html) Construct an UnmarshalException with the specified detail message, vendor specific errorCode, and linkedException. [**unmarshalKeyInfo(XMLStructure)**](http://docs.google.com/javax/xml/crypto/dsig/keyinfo/KeyInfoFactory.html#unmarshalKeyInfo(javax.xml.crypto.XMLStructure)) - Method in class javax.xml.crypto.dsig.keyinfo.[KeyInfoFactory](http://docs.google.com/javax/xml/crypto/dsig/keyinfo/KeyInfoFactory.html) Unmarshals a new KeyInfo instance from a mechanism-specific XMLStructure (ex: [DOMStructure](http://docs.google.com/javax/xml/crypto/dom/DOMStructure.html)) instance. [**Unmarshaller**](http://docs.google.com/javax/xml/bind/Unmarshaller.html) - Interface in [javax.xml.bind](http://docs.google.com/javax/xml/bind/package-summary.html)The Unmarshaller class governs the process of deserializing XML data into newly created Java content trees, optionally validating the XML data as it is unmarshalled.[**Unmarshaller.Listener**](http://docs.google.com/javax/xml/bind/Unmarshaller.Listener.html) - Class in [javax.xml.bind](http://docs.google.com/javax/xml/bind/package-summary.html)

Register an instance of an implementation of this class with [Unmarshaller](http://docs.google.com/javax/xml/bind/Unmarshaller.html) to externally listen for unmarshal events.[**Unmarshaller.Listener()**](http://docs.google.com/javax/xml/bind/Unmarshaller.Listener.html#Unmarshaller.Listener()) - Constructor for class javax.xml.bind.[Unmarshaller.Listener](http://docs.google.com/javax/xml/bind/Unmarshaller.Listener.html)   [**UnmarshallerHandler**](http://docs.google.com/javax/xml/bind/UnmarshallerHandler.html) - Interface in [javax.xml.bind](http://docs.google.com/javax/xml/bind/package-summary.html)Unmarshaller implemented as SAX ContentHandler.[**unmarshalXMLSignature(XMLValidateContext)**](http://docs.google.com/javax/xml/crypto/dsig/XMLSignatureFactory.html#unmarshalXMLSignature(javax.xml.crypto.dsig.XMLValidateContext)) - Method in class javax.xml.crypto.dsig.[XMLSignatureFactory](http://docs.google.com/javax/xml/crypto/dsig/XMLSignatureFactory.html) Unmarshals a new XMLSignature instance from a mechanism-specific XMLValidateContext instance. [**unmarshalXMLSignature(XMLStructure)**](http://docs.google.com/javax/xml/crypto/dsig/XMLSignatureFactory.html#unmarshalXMLSignature(javax.xml.crypto.XMLStructure)) - Method in class javax.xml.crypto.dsig.[XMLSignatureFactory](http://docs.google.com/javax/xml/crypto/dsig/XMLSignatureFactory.html) Unmarshals a new XMLSignature instance from a mechanism-specific XMLStructure instance. [**UnmodifiableClassException**](http://docs.google.com/java/lang/instrument/UnmodifiableClassException.html) - Exception in [java.lang.instrument](http://docs.google.com/java/lang/instrument/package-summary.html)Thrown by an implementation of [Instrumentation.redefineClasses](http://docs.google.com/java/lang/instrument/Instrumentation.html#redefineClasses(java.lang.instrument.ClassDefinition...)) when one of the specified classes cannot be modified.[**UnmodifiableClassException()**](http://docs.google.com/java/lang/instrument/UnmodifiableClassException.html#UnmodifiableClassException()) - Constructor for exception java.lang.instrument.[UnmodifiableClassException](http://docs.google.com/java/lang/instrument/UnmodifiableClassException.html) Constructs an UnmodifiableClassException with no detail message. [**UnmodifiableClassException(String)**](http://docs.google.com/java/lang/instrument/UnmodifiableClassException.html#UnmodifiableClassException(java.lang.String)) - Constructor for exception java.lang.instrument.[UnmodifiableClassException](http://docs.google.com/java/lang/instrument/UnmodifiableClassException.html) Constructs an UnmodifiableClassException with the specified detail message. [**unmodifiableCollection(Collection<? extends T>)**](http://docs.google.com/java/util/Collections.html#unmodifiableCollection(java.util.Collection)) - Static method in class java.util.[Collections](http://docs.google.com/java/util/Collections.html) Returns an unmodifiable view of the specified collection. [**unmodifiableList(List<? extends T>)**](http://docs.google.com/java/util/Collections.html#unmodifiableList(java.util.List)) - Static method in class java.util.[Collections](http://docs.google.com/java/util/Collections.html) Returns an unmodifiable view of the specified list. [**unmodifiableMap(Map<? extends K, ? extends V>)**](http://docs.google.com/java/util/Collections.html#unmodifiableMap(java.util.Map)) - Static method in class java.util.[Collections](http://docs.google.com/java/util/Collections.html) Returns an unmodifiable view of the specified map. [**unmodifiableSet(Set<? extends T>)**](http://docs.google.com/java/util/Collections.html#unmodifiableSet(java.util.Set)) - Static method in class java.util.[Collections](http://docs.google.com/java/util/Collections.html) Returns an unmodifiable view of the specified set. [**UnmodifiableSetException**](http://docs.google.com/javax/print/attribute/UnmodifiableSetException.html) - Exception in [javax.print.attribute](http://docs.google.com/javax/print/attribute/package-summary.html)Thrown to indicate that the requested operation cannot be performed because the set is unmodifiable.[**UnmodifiableSetException()**](http://docs.google.com/javax/print/attribute/UnmodifiableSetException.html#UnmodifiableSetException()) - Constructor for exception javax.print.attribute.[UnmodifiableSetException](http://docs.google.com/javax/print/attribute/UnmodifiableSetException.html) Constructs an UnsupportedOperationException with no detail message. [**UnmodifiableSetException(String)**](http://docs.google.com/javax/print/attribute/UnmodifiableSetException.html#UnmodifiableSetException(java.lang.String)) - Constructor for exception javax.print.attribute.[UnmodifiableSetException](http://docs.google.com/javax/print/attribute/UnmodifiableSetException.html) Constructs an UnmodifiableSetException with the specified detail message. [**unmodifiableSortedMap(SortedMap<K, ? extends V>)**](http://docs.google.com/java/util/Collections.html#unmodifiableSortedMap(java.util.SortedMap)) - Static method in class java.util.[Collections](http://docs.google.com/java/util/Collections.html) Returns an unmodifiable view of the specified sorted map. [**unmodifiableSortedSet(SortedSet<T>)**](http://docs.google.com/java/util/Collections.html#unmodifiableSortedSet(java.util.SortedSet)) - Static method in class java.util.[Collections](http://docs.google.com/java/util/Collections.html) Returns an unmodifiable view of the specified sorted set. [**unmodifiableView(AttributeSet)**](http://docs.google.com/javax/print/attribute/AttributeSetUtilities.html#unmodifiableView(javax.print.attribute.AttributeSet)) - Static method in class javax.print.attribute.[AttributeSetUtilities](http://docs.google.com/javax/print/attribute/AttributeSetUtilities.html) Creates an unmodifiable view of the given attribute set. [**unmodifiableView(DocAttributeSet)**](http://docs.google.com/javax/print/attribute/AttributeSetUtilities.html#unmodifiableView(javax.print.attribute.DocAttributeSet)) - Static method in class javax.print.attribute.[AttributeSetUtilities](http://docs.google.com/javax/print/attribute/AttributeSetUtilities.html) Creates an unmodifiable view of the given doc attribute set. [**unmodifiableView(PrintRequestAttributeSet)**](http://docs.google.com/javax/print/attribute/AttributeSetUtilities.html#unmodifiableView(javax.print.attribute.PrintRequestAttributeSet)) - Static method in class javax.print.attribute.[AttributeSetUtilities](http://docs.google.com/javax/print/attribute/AttributeSetUtilities.html) Creates an unmodifiable view of the given print request attribute set. [**unmodifiableView(PrintJobAttributeSet)**](http://docs.google.com/javax/print/attribute/AttributeSetUtilities.html#unmodifiableView(javax.print.attribute.PrintJobAttributeSet)) - Static method in class javax.print.attribute.[AttributeSetUtilities](http://docs.google.com/javax/print/attribute/AttributeSetUtilities.html) Creates an unmodifiable view of the given print job attribute set. [**unmodifiableView(PrintServiceAttributeSet)**](http://docs.google.com/javax/print/attribute/AttributeSetUtilities.html#unmodifiableView(javax.print.attribute.PrintServiceAttributeSet)) - Static method in class javax.print.attribute.[AttributeSetUtilities](http://docs.google.com/javax/print/attribute/AttributeSetUtilities.html) Creates an unmodifiable view of the given print service attribute set. [**UNNECESSARY**](http://docs.google.com/java/awt/GraphicsConfigTemplate.html#UNNECESSARY) - Static variable in class java.awt.[GraphicsConfigTemplate](http://docs.google.com/java/awt/GraphicsConfigTemplate.html) Value used for "Enum" (Integer) type. [**unpack(InputStream, JarOutputStream)**](http://docs.google.com/java/util/jar/Pack200.Unpacker.html#unpack(java.io.InputStream,%20java.util.jar.JarOutputStream)) - Method in interface java.util.jar.[Pack200.Unpacker](http://docs.google.com/java/util/jar/Pack200.Unpacker.html) Read a Pack200 archive, and write the encoded JAR to a JarOutputStream. [**unpack(File, JarOutputStream)**](http://docs.google.com/java/util/jar/Pack200.Unpacker.html#unpack(java.io.File,%20java.util.jar.JarOutputStream)) - Method in interface java.util.jar.[Pack200.Unpacker](http://docs.google.com/java/util/jar/Pack200.Unpacker.html) Read a Pack200 archive, and write the encoded JAR to a JarOutputStream. [**unpark(Thread)**](http://docs.google.com/java/util/concurrent/locks/LockSupport.html#unpark(java.lang.Thread)) - Static method in class java.util.concurrent.locks.[LockSupport](http://docs.google.com/java/util/concurrent/locks/LockSupport.html) Makes available the permit for the given thread, if it was not already available. [**unparsedEntityDecl(String, String, String, String)**](http://docs.google.com/org/xml/sax/DTDHandler.html#unparsedEntityDecl(java.lang.String,%20java.lang.String,%20java.lang.String,%20java.lang.String)) - Method in interface org.xml.sax.[DTDHandler](http://docs.google.com/org/xml/sax/DTDHandler.html) Receive notification of an unparsed entity declaration event. [**unparsedEntityDecl(String, String, String, String)**](http://docs.google.com/org/xml/sax/HandlerBase.html#unparsedEntityDecl(java.lang.String,%20java.lang.String,%20java.lang.String,%20java.lang.String)) - Method in class org.xml.sax.[HandlerBase](http://docs.google.com/org/xml/sax/HandlerBase.html) **Deprecated.** Receive notification of an unparsed entity declaration. [**unparsedEntityDecl(String, String, String, String)**](http://docs.google.com/org/xml/sax/helpers/DefaultHandler.html#unparsedEntityDecl(java.lang.String,%20java.lang.String,%20java.lang.String,%20java.lang.String)) - Method in class org.xml.sax.helpers.[DefaultHandler](http://docs.google.com/org/xml/sax/helpers/DefaultHandler.html) Receive notification of an unparsed entity declaration. [**unparsedEntityDecl(String, String, String, String)**](http://docs.google.com/org/xml/sax/helpers/XMLFilterImpl.html#unparsedEntityDecl(java.lang.String,%20java.lang.String,%20java.lang.String,%20java.lang.String)) - Method in class org.xml.sax.helpers.[XMLFilterImpl](http://docs.google.com/org/xml/sax/helpers/XMLFilterImpl.html) Filter an unparsed entity declaration event. [**unquote(String)**](http://docs.google.com/javax/management/ObjectName.html#unquote(java.lang.String)) - Static method in class javax.management.[ObjectName](http://docs.google.com/javax/management/ObjectName.html) Returns an unquoted form of the given String. [**unread(int)**](http://docs.google.com/java/io/PushbackInputStream.html#unread(int)) - Method in class java.io.[PushbackInputStream](http://docs.google.com/java/io/PushbackInputStream.html) Pushes back a byte by copying it to the front of the pushback buffer. [**unread(byte[], int, int)**](http://docs.google.com/java/io/PushbackInputStream.html#unread(byte%5B%5D,%20int,%20int)) - Method in class java.io.[PushbackInputStream](http://docs.google.com/java/io/PushbackInputStream.html) Pushes back a portion of an array of bytes by copying it to the front of the pushback buffer. [**unread(byte[])**](http://docs.google.com/java/io/PushbackInputStream.html#unread(byte%5B%5D)) - Method in class java.io.[PushbackInputStream](http://docs.google.com/java/io/PushbackInputStream.html) Pushes back an array of bytes by copying it to the front of the pushback buffer. [**unread(int)**](http://docs.google.com/java/io/PushbackReader.html#unread(int)) - Method in class java.io.[PushbackReader](http://docs.google.com/java/io/PushbackReader.html) Pushes back a single character by copying it to the front of the pushback buffer. [**unread(char[], int, int)**](http://docs.google.com/java/io/PushbackReader.html#unread(char%5B%5D,%20int,%20int)) - Method in class java.io.[PushbackReader](http://docs.google.com/java/io/PushbackReader.html) Pushes back a portion of an array of characters by copying it to the front of the pushback buffer. [**unread(char[])**](http://docs.google.com/java/io/PushbackReader.html#unread(char%5B%5D)) - Method in class java.io.[PushbackReader](http://docs.google.com/java/io/PushbackReader.html) Pushes back an array of characters by copying it to the front of the pushback buffer. [**UnrecoverableEntryException**](http://docs.google.com/java/security/UnrecoverableEntryException.html) - Exception in [java.security](http://docs.google.com/java/security/package-summary.html)This exception is thrown if an entry in the keystore cannot be recovered.[**UnrecoverableEntryException()**](http://docs.google.com/java/security/UnrecoverableEntryException.html#UnrecoverableEntryException()) - Constructor for exception java.security.[UnrecoverableEntryException](http://docs.google.com/java/security/UnrecoverableEntryException.html) Constructs an UnrecoverableEntryException with no detail message. [**UnrecoverableEntryException(String)**](http://docs.google.com/java/security/UnrecoverableEntryException.html#UnrecoverableEntryException(java.lang.String)) - Constructor for exception java.security.[UnrecoverableEntryException](http://docs.google.com/java/security/UnrecoverableEntryException.html) Constructs an UnrecoverableEntryException with the specified detail message, which provides more information about why this exception has been thrown. [**UnrecoverableKeyException**](http://docs.google.com/java/security/UnrecoverableKeyException.html) - Exception in [java.security](http://docs.google.com/java/security/package-summary.html)This exception is thrown if a key in the keystore cannot be recovered.[**UnrecoverableKeyException()**](http://docs.google.com/java/security/UnrecoverableKeyException.html#UnrecoverableKeyException()) - Constructor for exception java.security.[UnrecoverableKeyException](http://docs.google.com/java/security/UnrecoverableKeyException.html) Constructs an UnrecoverableKeyException with no detail message. [**UnrecoverableKeyException(String)**](http://docs.google.com/java/security/UnrecoverableKeyException.html#UnrecoverableKeyException(java.lang.String)) - Constructor for exception java.security.[UnrecoverableKeyException](http://docs.google.com/java/security/UnrecoverableKeyException.html) Constructs an UnrecoverableKeyException with the specified detail message, which provides more information about why this exception has been thrown. [**Unreferenced**](http://docs.google.com/java/rmi/server/Unreferenced.html) - Interface in [java.rmi.server](http://docs.google.com/java/rmi/server/package-summary.html)A remote object implementation should implement the Unreferenced interface to receive notification when there are no more clients that reference that remote object.[**unreferenced()**](http://docs.google.com/java/rmi/server/Unreferenced.html#unreferenced()) - Method in interface java.rmi.server.[Unreferenced](http://docs.google.com/java/rmi/server/Unreferenced.html) Called by the RMI runtime sometime after the runtime determines that the reference list, the list of clients referencing the remote object, becomes empty. [**unreferenced()**](http://docs.google.com/javax/management/remote/rmi/RMIConnectionImpl.html#unreferenced()) - Method in class javax.management.remote.rmi.[RMIConnectionImpl](http://docs.google.com/javax/management/remote/rmi/RMIConnectionImpl.html)   [**unregister(ActivationID)**](http://docs.google.com/java/rmi/activation/Activatable.html#unregister(java.rmi.activation.ActivationID)) - Static method in class java.rmi.activation.[Activatable](http://docs.google.com/java/rmi/activation/Activatable.html) Revokes previous registration for the activation descriptor associated with id. [**unregister\_value\_factory(String)**](http://docs.google.com/org/omg/CORBA_2_3/ORB.html#unregister_value_factory(java.lang.String)) - Method in class org.omg.CORBA\_2\_3.[ORB](http://docs.google.com/org/omg/CORBA_2_3/ORB.html)   [**unregisterComponent(JComponent)**](http://docs.google.com/javax/swing/ToolTipManager.html#unregisterComponent(javax.swing.JComponent)) - Method in class javax.swing.[ToolTipManager](http://docs.google.com/javax/swing/ToolTipManager.html) Removes a component from tooltip control. [**unregisterGroup(ActivationGroupID)**](http://docs.google.com/java/rmi/activation/ActivationSystem.html#unregisterGroup(java.rmi.activation.ActivationGroupID)) - Method in interface java.rmi.activation.[ActivationSystem](http://docs.google.com/java/rmi/activation/ActivationSystem.html) Remove the activation group. [**unregisterKeyboardAction(KeyStroke)**](http://docs.google.com/javax/swing/JComponent.html#unregisterKeyboardAction(javax.swing.KeyStroke)) - Method in class javax.swing.[JComponent](http://docs.google.com/javax/swing/JComponent.html) This method is now obsolete. [**unregisterKeyboardActions()**](http://docs.google.com/javax/swing/plaf/basic/BasicDesktopPaneUI.html#unregisterKeyboardActions()) - Method in class javax.swing.plaf.basic.[BasicDesktopPaneUI](http://docs.google.com/javax/swing/plaf/basic/BasicDesktopPaneUI.html)   [**unregisterListeners()**](http://docs.google.com/java/awt/dnd/DragGestureRecognizer.html#unregisterListeners()) - Method in class java.awt.dnd.[DragGestureRecognizer](http://docs.google.com/java/awt/dnd/DragGestureRecognizer.html) unregister this DragGestureRecognizer's Listeners with the Component subclasses must override this method [**unregisterListeners()**](http://docs.google.com/java/awt/dnd/MouseDragGestureRecognizer.html#unregisterListeners()) - Method in class java.awt.dnd.[MouseDragGestureRecognizer](http://docs.google.com/java/awt/dnd/MouseDragGestureRecognizer.html) unregister this DragGestureRecognizer's Listeners with the Component subclasses must override this method [**unregisterMBean(ObjectName)**](http://docs.google.com/javax/management/MBeanServer.html#unregisterMBean(javax.management.ObjectName)) - Method in interface javax.management.[MBeanServer](http://docs.google.com/javax/management/MBeanServer.html)   [**unregisterMBean(ObjectName)**](http://docs.google.com/javax/management/MBeanServerConnection.html#unregisterMBean(javax.management.ObjectName)) - Method in interface javax.management.[MBeanServerConnection](http://docs.google.com/javax/management/MBeanServerConnection.html) Unregisters an MBean from the MBean server. [**unregisterMBean(ObjectName, Subject)**](http://docs.google.com/javax/management/remote/rmi/RMIConnection.html#unregisterMBean(javax.management.ObjectName,%20javax.security.auth.Subject)) - Method in interface javax.management.remote.rmi.[RMIConnection](http://docs.google.com/javax/management/remote/rmi/RMIConnection.html) Handles the method [MBeanServerConnection.unregisterMBean(ObjectName)](http://docs.google.com/javax/management/MBeanServerConnection.html#unregisterMBean(javax.management.ObjectName)). [**unregisterMBean(ObjectName, Subject)**](http://docs.google.com/javax/management/remote/rmi/RMIConnectionImpl.html#unregisterMBean(javax.management.ObjectName,%20javax.security.auth.Subject)) - Method in class javax.management.remote.rmi.[RMIConnectionImpl](http://docs.google.com/javax/management/remote/rmi/RMIConnectionImpl.html)   [**unregisterMBean(ObjectName, Subject)**](http://docs.google.com/javax/management/remote/rmi/RMIConnectionImpl_Stub.html#unregisterMBean(javax.management.ObjectName,%20javax.security.auth.Subject)) - Method in class javax.management.remote.rmi.[RMIConnectionImpl\_Stub](http://docs.google.com/javax/management/remote/rmi/RMIConnectionImpl_Stub.html)   [**unregisterObject(ActivationID)**](http://docs.google.com/java/rmi/activation/ActivationSystem.html#unregisterObject(java.rmi.activation.ActivationID)) - Method in interface java.rmi.activation.[ActivationSystem](http://docs.google.com/java/rmi/activation/ActivationSystem.html) Remove the activation id and associated descriptor previously registered with the ActivationSystem; the object can no longer be activated via the object's activation id. [**unregisterProvider(String)**](http://docs.google.com/javax/sql/rowset/spi/SyncFactory.html#unregisterProvider(java.lang.String)) - Static method in class javax.sql.rowset.spi.[SyncFactory](http://docs.google.com/javax/sql/rowset/spi/SyncFactory.html) Removes the designated currently registered synchronization provider from the Factory SPI register. [**UNREGISTRATION\_NOTIFICATION**](http://docs.google.com/javax/management/MBeanServerNotification.html#UNREGISTRATION_NOTIFICATION) - Static variable in class javax.management.[MBeanServerNotification](http://docs.google.com/javax/management/MBeanServerNotification.html) Notification type denoting that an MBean has been unregistered. [**UnresolvedAddressException**](http://docs.google.com/java/nio/channels/UnresolvedAddressException.html) - Exception in [java.nio.channels](http://docs.google.com/java/nio/channels/package-summary.html)Unchecked exception thrown when an attempt is made to invoke a network operation upon an unresolved socket address.[**UnresolvedAddressException()**](http://docs.google.com/java/nio/channels/UnresolvedAddressException.html#UnresolvedAddressException()) - Constructor for exception java.nio.channels.[UnresolvedAddressException](http://docs.google.com/java/nio/channels/UnresolvedAddressException.html) Constructs an instance of this class. [**UnresolvedPermission**](http://docs.google.com/java/security/UnresolvedPermission.html) - Class in [java.security](http://docs.google.com/java/security/package-summary.html)The UnresolvedPermission class is used to hold Permissions that were "unresolved" when the Policy was initialized.[**UnresolvedPermission(String, String, String, Certificate[])**](http://docs.google.com/java/security/UnresolvedPermission.html#UnresolvedPermission(java.lang.String,%20java.lang.String,%20java.lang.String,%20java.security.cert.Certificate%5B%5D)) - Constructor for class java.security.[UnresolvedPermission](http://docs.google.com/java/security/UnresolvedPermission.html) Creates a new UnresolvedPermission containing the permission information needed later to actually create a Permission of the specified class, when the permission is resolved. [**UnsatisfiedLinkError**](http://docs.google.com/java/lang/UnsatisfiedLinkError.html) - Error in [java.lang](http://docs.google.com/java/lang/package-summary.html)Thrown if the Java Virtual Machine cannot find an appropriate native-language definition of a method declared native.[**UnsatisfiedLinkError()**](http://docs.google.com/java/lang/UnsatisfiedLinkError.html#UnsatisfiedLinkError()) - Constructor for error java.lang.[UnsatisfiedLinkError](http://docs.google.com/java/lang/UnsatisfiedLinkError.html) Constructs an UnsatisfiedLinkError with no detail message. [**UnsatisfiedLinkError(String)**](http://docs.google.com/java/lang/UnsatisfiedLinkError.html#UnsatisfiedLinkError(java.lang.String)) - Constructor for error java.lang.[UnsatisfiedLinkError](http://docs.google.com/java/lang/UnsatisfiedLinkError.html) Constructs an UnsatisfiedLinkError with the specified detail message. [**unscaledValue()**](http://docs.google.com/java/math/BigDecimal.html#unscaledValue()) - Method in class java.math.[BigDecimal](http://docs.google.com/java/math/BigDecimal.html) Returns a BigInteger whose value is the *unscaled value* of this BigDecimal. [**UNSELECTED\_CONVERTED\_TEXT\_HIGHLIGHT**](http://docs.google.com/java/awt/im/InputMethodHighlight.html#UNSELECTED_CONVERTED_TEXT_HIGHLIGHT) - Static variable in class java.awt.im.[InputMethodHighlight](http://docs.google.com/java/awt/im/InputMethodHighlight.html) Constant for the default highlight for unselected converted text. [**UNSELECTED\_RAW\_TEXT\_HIGHLIGHT**](http://docs.google.com/java/awt/im/InputMethodHighlight.html#UNSELECTED_RAW_TEXT_HIGHLIGHT) - Static variable in class java.awt.im.[InputMethodHighlight](http://docs.google.com/java/awt/im/InputMethodHighlight.html) Constant for the default highlight for unselected raw text. [**UNSEQ\_TOKEN**](http://docs.google.com/org/ietf/jgss/GSSException.html#UNSEQ_TOKEN) - Static variable in exception org.ietf.jgss.[GSSException](http://docs.google.com/org/ietf/jgss/GSSException.html) A later token has already been processed. [**UNSET**](http://docs.google.com/javax/swing/Spring.html#UNSET) - Static variable in class javax.swing.[Spring](http://docs.google.com/javax/swing/Spring.html) An integer value signifying that a property value has not yet been calculated. [**unsetCompression()**](http://docs.google.com/javax/imageio/ImageWriteParam.html#unsetCompression()) - Method in class javax.imageio.[ImageWriteParam](http://docs.google.com/javax/imageio/ImageWriteParam.html) Removes any previous compression type and quality settings. [**unsetCompression()**](http://docs.google.com/javax/imageio/plugins/jpeg/JPEGImageWriteParam.html#unsetCompression()) - Method in class javax.imageio.plugins.jpeg.[JPEGImageWriteParam](http://docs.google.com/javax/imageio/plugins/jpeg/JPEGImageWriteParam.html) Removes any previous compression quality setting. [**unsetDecodeTables()**](http://docs.google.com/javax/imageio/plugins/jpeg/JPEGImageReadParam.html#unsetDecodeTables()) - Method in class javax.imageio.plugins.jpeg.[JPEGImageReadParam](http://docs.google.com/javax/imageio/plugins/jpeg/JPEGImageReadParam.html) Removes any quantization and Huffman tables that are currently set. [**unsetEncodeTables()**](http://docs.google.com/javax/imageio/plugins/jpeg/JPEGImageWriteParam.html#unsetEncodeTables()) - Method in class javax.imageio.plugins.jpeg.[JPEGImageWriteParam](http://docs.google.com/javax/imageio/plugins/jpeg/JPEGImageWriteParam.html) Removes any quantization and Huffman tables that are currently set. [**unsetMatchColumn(int)**](http://docs.google.com/javax/sql/rowset/Joinable.html#unsetMatchColumn(int)) - Method in interface javax.sql.rowset.[Joinable](http://docs.google.com/javax/sql/rowset/Joinable.html) Unsets the designated column as the match column for this RowSet object. [**unsetMatchColumn(int[])**](http://docs.google.com/javax/sql/rowset/Joinable.html#unsetMatchColumn(int%5B%5D)) - Method in interface javax.sql.rowset.[Joinable](http://docs.google.com/javax/sql/rowset/Joinable.html) Unsets the designated columns as the match column for this RowSet object. [**unsetMatchColumn(String)**](http://docs.google.com/javax/sql/rowset/Joinable.html#unsetMatchColumn(java.lang.String)) - Method in interface javax.sql.rowset.[Joinable](http://docs.google.com/javax/sql/rowset/Joinable.html) Unsets the designated column as the match column for this RowSet object. [**unsetMatchColumn(String[])**](http://docs.google.com/javax/sql/rowset/Joinable.html#unsetMatchColumn(java.lang.String%5B%5D)) - Method in interface javax.sql.rowset.[Joinable](http://docs.google.com/javax/sql/rowset/Joinable.html) Unsets the designated columns as the match columns for this RowSet object. [**unsetOrdering(Class<T>, T, T)**](http://docs.google.com/javax/imageio/spi/ServiceRegistry.html#unsetOrdering(java.lang.Class,%20T,%20T)) - Method in class javax.imageio.spi.[ServiceRegistry](http://docs.google.com/javax/imageio/spi/ServiceRegistry.html) Sets a pairwise ordering between two service provider objects within a given category. [**unsetTiling()**](http://docs.google.com/javax/imageio/ImageWriteParam.html#unsetTiling()) - Method in class javax.imageio.[ImageWriteParam](http://docs.google.com/javax/imageio/ImageWriteParam.html) Removes any previous tile grid parameters specified by calls to setTiling. [**UnsolicitedNotification**](http://docs.google.com/javax/naming/ldap/UnsolicitedNotification.html) - Interface in [javax.naming.ldap](http://docs.google.com/javax/naming/ldap/package-summary.html)This interface represents an unsolicited notification as defined in [RFC 2251](http://docs.google.com/javax/naming/ldap/ftp://ftp.isi.edu/in-notes/rfc2251.txt).[**UnsolicitedNotificationEvent**](http://docs.google.com/javax/naming/ldap/UnsolicitedNotificationEvent.html) - Class in [javax.naming.ldap](http://docs.google.com/javax/naming/ldap/package-summary.html)This class represents an event fired in response to an unsolicited notification sent by the LDAP server.[**UnsolicitedNotificationEvent(Object, UnsolicitedNotification)**](http://docs.google.com/javax/naming/ldap/UnsolicitedNotificationEvent.html#UnsolicitedNotificationEvent(java.lang.Object,%20javax.naming.ldap.UnsolicitedNotification)) - Constructor for class javax.naming.ldap.[UnsolicitedNotificationEvent](http://docs.google.com/javax/naming/ldap/UnsolicitedNotificationEvent.html) Constructs a new instance of UnsolicitedNotificationEvent. [**UnsolicitedNotificationListener**](http://docs.google.com/javax/naming/ldap/UnsolicitedNotificationListener.html) - Interface in [javax.naming.ldap](http://docs.google.com/javax/naming/ldap/package-summary.html)This interface is for handling UnsolicitedNotificationEvent.[**UNSPECIFIED\_EVENT\_TYPE\_ERR**](http://docs.google.com/org/w3c/dom/events/EventException.html#UNSPECIFIED_EVENT_TYPE_ERR) - Static variable in exception org.w3c.dom.events.[EventException](http://docs.google.com/org/w3c/dom/events/EventException.html) If the Event's type was not specified by initializing the event before the method was called. [**UNSPECIFIED\_OPTION**](http://docs.google.com/javax/security/auth/callback/ConfirmationCallback.html#UNSPECIFIED_OPTION) - Static variable in class javax.security.auth.callback.[ConfirmationCallback](http://docs.google.com/javax/security/auth/callback/ConfirmationCallback.html) Unspecified option type. [**UNSUPPORTED\_COMPRESSION**](http://docs.google.com/javax/print/attribute/standard/JobStateReason.html#UNSUPPORTED_COMPRESSION) - Static variable in class javax.print.attribute.standard.[JobStateReason](http://docs.google.com/javax/print/attribute/standard/JobStateReason.html) The job was aborted by the system because the printer determined while attempting to decompress the document's data that the compression is actually not among those supported by the printer. [**UNSUPPORTED\_DOCUMENT\_FORMAT**](http://docs.google.com/javax/print/attribute/standard/JobStateReason.html#UNSUPPORTED_DOCUMENT_FORMAT) - Static variable in class javax.print.attribute.standard.[JobStateReason](http://docs.google.com/javax/print/attribute/standard/JobStateReason.html) The job was aborted by the system because the document data's document format (doc flavor) is not among those supported by the printer. [**UNSUPPORTED\_EMPTY\_COLLECTION**](http://docs.google.com/java/security/Policy.html#UNSUPPORTED_EMPTY_COLLECTION) - Static variable in class java.security.[Policy](http://docs.google.com/java/security/Policy.html) A read-only empty PermissionCollection instance. [**UNSUPPORTED\_POLICY**](http://docs.google.com/org/omg/CORBA/UNSUPPORTED_POLICY.html) - Interface in [org.omg.CORBA](http://docs.google.com/org/omg/CORBA/package-summary.html)One of the PolicyErrorCodes which would be filled if the requested Policy is understood to be valid by the ORB, but is not currently supported.[**UNSUPPORTED\_POLICY\_VALUE**](http://docs.google.com/org/omg/CORBA/UNSUPPORTED_POLICY_VALUE.html) - Interface in [org.omg.CORBA](http://docs.google.com/org/omg/CORBA/package-summary.html)A PolicyErrorCode which would be filled if the value requested for the Policy is of a valid type and within the valid range for that type, but this valid value is not currently supported.[**UnsupportedAddressTypeException**](http://docs.google.com/java/nio/channels/UnsupportedAddressTypeException.html) - Exception in [java.nio.channels](http://docs.google.com/java/nio/channels/package-summary.html)Unchecked exception thrown when an attempt is made to bind or connect to a socket address of a type that is not supported.[**UnsupportedAddressTypeException()**](http://docs.google.com/java/nio/channels/UnsupportedAddressTypeException.html#UnsupportedAddressTypeException()) - Constructor for exception java.nio.channels.[UnsupportedAddressTypeException](http://docs.google.com/java/nio/channels/UnsupportedAddressTypeException.html) Constructs an instance of this class. [**UnsupportedAudioFileException**](http://docs.google.com/javax/sound/sampled/UnsupportedAudioFileException.html) - Exception in [javax.sound.sampled](http://docs.google.com/javax/sound/sampled/package-summary.html)An UnsupportedAudioFileException is an exception indicating that an operation failed because a file did not contain valid data of a recognized file type and format.[**UnsupportedAudioFileException()**](http://docs.google.com/javax/sound/sampled/UnsupportedAudioFileException.html#UnsupportedAudioFileException()) - Constructor for exception javax.sound.sampled.[UnsupportedAudioFileException](http://docs.google.com/javax/sound/sampled/UnsupportedAudioFileException.html) Constructs a UnsupportedAudioFileException that has null as its error detail message. [**UnsupportedAudioFileException(String)**](http://docs.google.com/javax/sound/sampled/UnsupportedAudioFileException.html#UnsupportedAudioFileException(java.lang.String)) - Constructor for exception javax.sound.sampled.[UnsupportedAudioFileException](http://docs.google.com/javax/sound/sampled/UnsupportedAudioFileException.html) Constructs a UnsupportedAudioFileException that has the specified detail message. [**UnsupportedCallbackException**](http://docs.google.com/javax/security/auth/callback/UnsupportedCallbackException.html) - Exception in [javax.security.auth.callback](http://docs.google.com/javax/security/auth/callback/package-summary.html)Signals that a CallbackHandler does not recognize a particular Callback.[**UnsupportedCallbackException(Callback)**](http://docs.google.com/javax/security/auth/callback/UnsupportedCallbackException.html#UnsupportedCallbackException(javax.security.auth.callback.Callback)) - Constructor for exception javax.security.auth.callback.[UnsupportedCallbackException](http://docs.google.com/javax/security/auth/callback/UnsupportedCallbackException.html) Constructs a UnsupportedCallbackException with no detail message. [**UnsupportedCallbackException(Callback, String)**](http://docs.google.com/javax/security/auth/callback/UnsupportedCallbackException.html#UnsupportedCallbackException(javax.security.auth.callback.Callback,%20java.lang.String)) - Constructor for exception javax.security.auth.callback.[UnsupportedCallbackException](http://docs.google.com/javax/security/auth/callback/UnsupportedCallbackException.html) Constructs a UnsupportedCallbackException with the specified detail message. [**UnsupportedCharsetException**](http://docs.google.com/java/nio/charset/UnsupportedCharsetException.html) - Exception in [java.nio.charset](http://docs.google.com/java/nio/charset/package-summary.html)Unchecked exception thrown when no support is available for a requested charset.[**UnsupportedCharsetException(String)**](http://docs.google.com/java/nio/charset/UnsupportedCharsetException.html#UnsupportedCharsetException(java.lang.String)) - Constructor for exception java.nio.charset.[UnsupportedCharsetException](http://docs.google.com/java/nio/charset/UnsupportedCharsetException.html) Constructs an instance of this class. [**UnsupportedClassVersionError**](http://docs.google.com/java/lang/UnsupportedClassVersionError.html) - Error in [java.lang](http://docs.google.com/java/lang/package-summary.html)Thrown when the Java Virtual Machine attempts to read a class file and determines that the major and minor version numbers in the file are not supported.[**UnsupportedClassVersionError()**](http://docs.google.com/java/lang/UnsupportedClassVersionError.html#UnsupportedClassVersionError()) - Constructor for error java.lang.[UnsupportedClassVersionError](http://docs.google.com/java/lang/UnsupportedClassVersionError.html) Constructs a UnsupportedClassVersionError with no detail message. [**UnsupportedClassVersionError(String)**](http://docs.google.com/java/lang/UnsupportedClassVersionError.html#UnsupportedClassVersionError(java.lang.String)) - Constructor for error java.lang.[UnsupportedClassVersionError](http://docs.google.com/java/lang/UnsupportedClassVersionError.html) Constructs a UnsupportedClassVersionError with the specified detail message. [**UnsupportedDataTypeException**](http://docs.google.com/javax/activation/UnsupportedDataTypeException.html) - Exception in [javax.activation](http://docs.google.com/javax/activation/package-summary.html)Signals that the requested operation does not support the requested data type.[**UnsupportedDataTypeException()**](http://docs.google.com/javax/activation/UnsupportedDataTypeException.html#UnsupportedDataTypeException()) - Constructor for exception javax.activation.[UnsupportedDataTypeException](http://docs.google.com/javax/activation/UnsupportedDataTypeException.html) Constructs an UnsupportedDataTypeException with no detail message. [**UnsupportedDataTypeException(String)**](http://docs.google.com/javax/activation/UnsupportedDataTypeException.html#UnsupportedDataTypeException(java.lang.String)) - Constructor for exception javax.activation.[UnsupportedDataTypeException](http://docs.google.com/javax/activation/UnsupportedDataTypeException.html) Constructs an UnsupportedDataTypeException with the specified message. [**UnsupportedEncodingException**](http://docs.google.com/java/io/UnsupportedEncodingException.html) - Exception in [java.io](http://docs.google.com/java/io/package-summary.html)The Character Encoding is not supported.[**UnsupportedEncodingException()**](http://docs.google.com/java/io/UnsupportedEncodingException.html#UnsupportedEncodingException()) - Constructor for exception java.io.[UnsupportedEncodingException](http://docs.google.com/java/io/UnsupportedEncodingException.html) Constructs an UnsupportedEncodingException without a detail message. [**UnsupportedEncodingException(String)**](http://docs.google.com/java/io/UnsupportedEncodingException.html#UnsupportedEncodingException(java.lang.String)) - Constructor for exception java.io.[UnsupportedEncodingException](http://docs.google.com/java/io/UnsupportedEncodingException.html) Constructs an UnsupportedEncodingException with a detail message. [**UnsupportedFlavorException**](http://docs.google.com/java/awt/datatransfer/UnsupportedFlavorException.html) - Exception in [java.awt.datatransfer](http://docs.google.com/java/awt/datatransfer/package-summary.html)Signals that the requested data is not supported in this flavor.[**UnsupportedFlavorException(DataFlavor)**](http://docs.google.com/java/awt/datatransfer/UnsupportedFlavorException.html#UnsupportedFlavorException(java.awt.datatransfer.DataFlavor)) - Constructor for exception java.awt.datatransfer.[UnsupportedFlavorException](http://docs.google.com/java/awt/datatransfer/UnsupportedFlavorException.html) Constructs an UnsupportedFlavorException. [**UnsupportedLookAndFeelException**](http://docs.google.com/javax/swing/UnsupportedLookAndFeelException.html) - Exception in [javax.swing](http://docs.google.com/javax/swing/package-summary.html)An exception that indicates the requested look & feel management classes are not present on the user's system.[**UnsupportedLookAndFeelException(String)**](http://docs.google.com/javax/swing/UnsupportedLookAndFeelException.html#UnsupportedLookAndFeelException(java.lang.String)) - Constructor for exception javax.swing.[UnsupportedLookAndFeelException](http://docs.google.com/javax/swing/UnsupportedLookAndFeelException.html) Constructs an UnsupportedLookAndFeelException object. [**UnsupportedOperationException**](http://docs.google.com/java/lang/UnsupportedOperationException.html) - Exception in [java.lang](http://docs.google.com/java/lang/package-summary.html)Thrown to indicate that the requested operation is not supported.[**UnsupportedOperationException()**](http://docs.google.com/java/lang/UnsupportedOperationException.html#UnsupportedOperationException()) - Constructor for exception java.lang.[UnsupportedOperationException](http://docs.google.com/java/lang/UnsupportedOperationException.html) Constructs an UnsupportedOperationException with no detail message. [**UnsupportedOperationException(String)**](http://docs.google.com/java/lang/UnsupportedOperationException.html#UnsupportedOperationException(java.lang.String)) - Constructor for exception java.lang.[UnsupportedOperationException](http://docs.google.com/java/lang/UnsupportedOperationException.html) Constructs an UnsupportedOperationException with the specified detail message. [**UnsupportedOperationException(String, Throwable)**](http://docs.google.com/java/lang/UnsupportedOperationException.html#UnsupportedOperationException(java.lang.String,%20java.lang.Throwable)) - Constructor for exception java.lang.[UnsupportedOperationException](http://docs.google.com/java/lang/UnsupportedOperationException.html) Constructs a new exception with the specified detail message and cause. [**UnsupportedOperationException(Throwable)**](http://docs.google.com/java/lang/UnsupportedOperationException.html#UnsupportedOperationException(java.lang.Throwable)) - Constructor for exception java.lang.[UnsupportedOperationException](http://docs.google.com/java/lang/UnsupportedOperationException.html) Constructs a new exception with the specified cause and a detail message of (cause==null ? null : cause.toString()) (which typically contains the class and detail message of cause). [**unsynchronize(Line[])**](http://docs.google.com/javax/sound/sampled/Mixer.html#unsynchronize(javax.sound.sampled.Line%5B%5D)) - Method in interface javax.sound.sampled.[Mixer](http://docs.google.com/javax/sound/sampled/Mixer.html) Releases synchronization for the specified lines. [**unwrap(Class<T>)**](http://docs.google.com/java/sql/Wrapper.html#unwrap(java.lang.Class)) - Method in interface java.sql.[Wrapper](http://docs.google.com/java/sql/Wrapper.html) Returns an object that implements the given interface to allow access to non-standard methods, or standard methods not exposed by the proxy. [**unwrap(byte[], String, int)**](http://docs.google.com/javax/crypto/Cipher.html#unwrap(byte%5B%5D,%20java.lang.String,%20int)) - Method in class javax.crypto.[Cipher](http://docs.google.com/javax/crypto/Cipher.html) Unwrap a previously wrapped key. [**unwrap(ByteBuffer, ByteBuffer)**](http://docs.google.com/javax/net/ssl/SSLEngine.html#unwrap(java.nio.ByteBuffer,%20java.nio.ByteBuffer)) - Method in class javax.net.ssl.[SSLEngine](http://docs.google.com/javax/net/ssl/SSLEngine.html) Attempts to decode SSL/TLS network data into a plaintext application data buffer. [**unwrap(ByteBuffer, ByteBuffer[])**](http://docs.google.com/javax/net/ssl/SSLEngine.html#unwrap(java.nio.ByteBuffer,%20java.nio.ByteBuffer%5B%5D)) - Method in class javax.net.ssl.[SSLEngine](http://docs.google.com/javax/net/ssl/SSLEngine.html) Attempts to decode SSL/TLS network data into a sequence of plaintext application data buffers. [**unwrap(ByteBuffer, ByteBuffer[], int, int)**](http://docs.google.com/javax/net/ssl/SSLEngine.html#unwrap(java.nio.ByteBuffer,%20java.nio.ByteBuffer%5B%5D,%20int,%20int)) - Method in class javax.net.ssl.[SSLEngine](http://docs.google.com/javax/net/ssl/SSLEngine.html) Attempts to decode SSL/TLS network data into a subsequence of plaintext application data buffers. [**unwrap(byte[], int, int)**](http://docs.google.com/javax/security/sasl/SaslClient.html#unwrap(byte%5B%5D,%20int,%20int)) - Method in interface javax.security.sasl.[SaslClient](http://docs.google.com/javax/security/sasl/SaslClient.html) Unwraps a byte array received from the server. [**unwrap(byte[], int, int)**](http://docs.google.com/javax/security/sasl/SaslServer.html#unwrap(byte%5B%5D,%20int,%20int)) - Method in interface javax.security.sasl.[SaslServer](http://docs.google.com/javax/security/sasl/SaslServer.html) Unwraps a byte array received from the client. [**unwrap(Class<T>)**](http://docs.google.com/javax/sql/rowset/RowSetMetaDataImpl.html#unwrap(java.lang.Class)) - Method in class javax.sql.rowset.[RowSetMetaDataImpl](http://docs.google.com/javax/sql/rowset/RowSetMetaDataImpl.html) Returns an object that implements the given interface to allow access to non-standard methods, or standard methods not exposed by the proxy. [**unwrap(byte[], int, int, MessageProp)**](http://docs.google.com/org/ietf/jgss/GSSContext.html#unwrap(byte%5B%5D,%20int,%20int,%20org.ietf.jgss.MessageProp)) - Method in interface org.ietf.jgss.[GSSContext](http://docs.google.com/org/ietf/jgss/GSSContext.html) Used to process tokens generated by the wrap method on the other side of the context. [**unwrap(InputStream, OutputStream, MessageProp)**](http://docs.google.com/org/ietf/jgss/GSSContext.html#unwrap(java.io.InputStream,%20java.io.OutputStream,%20org.ietf.jgss.MessageProp)) - Method in interface org.ietf.jgss.[GSSContext](http://docs.google.com/org/ietf/jgss/GSSContext.html) Uses streams to process tokens generated by the wrap method on the other side of the context. [**UNWRAP\_MODE**](http://docs.google.com/javax/crypto/Cipher.html#UNWRAP_MODE) - Static variable in class javax.crypto.[Cipher](http://docs.google.com/javax/crypto/Cipher.html) Constant used to initialize cipher to key-unwrapping mode. [**UP**](http://docs.google.com/java/awt/Event.html#UP) - Static variable in class java.awt.[Event](http://docs.google.com/java/awt/Event.html) The Up Arrow key, a non-ASCII action key. [**UP\_CYCLE\_TRAVERSAL\_KEYS**](http://docs.google.com/java/awt/KeyboardFocusManager.html#UP_CYCLE_TRAVERSAL_KEYS) - Static variable in class java.awt.[KeyboardFocusManager](http://docs.google.com/java/awt/KeyboardFocusManager.html) The identifier for the Up Cycle focus traversal keys. [**upAction**](http://docs.google.com/javax/swing/text/DefaultEditorKit.html#upAction) - Static variable in class javax.swing.text.[DefaultEditorKit](http://docs.google.com/javax/swing/text/DefaultEditorKit.html) Name of the Action for moving the caret logically upward one position. [**UPDATABLE\_VIEW\_SYNC**](http://docs.google.com/javax/sql/rowset/spi/SyncProvider.html#UPDATABLE_VIEW_SYNC) - Static variable in class javax.sql.rowset.spi.[SyncProvider](http://docs.google.com/javax/sql/rowset/spi/SyncProvider.html) Indicates that a SyncProvider implementation supports synchronization between a RowSet object and the SQL VIEW used to populate it. [**update(Graphics)**](http://docs.google.com/java/awt/Canvas.html#update(java.awt.Graphics)) - Method in class java.awt.[Canvas](http://docs.google.com/java/awt/Canvas.html) Updates this canvas. [**update(Graphics)**](http://docs.google.com/java/awt/Component.html#update(java.awt.Graphics)) - Method in class java.awt.[Component](http://docs.google.com/java/awt/Component.html) Updates this component. [**update(Graphics)**](http://docs.google.com/java/awt/Container.html#update(java.awt.Graphics)) - Method in class java.awt.[Container](http://docs.google.com/java/awt/Container.html) Updates the container. [**UPDATE**](http://docs.google.com/java/awt/event/PaintEvent.html#UPDATE) - Static variable in class java.awt.event.[PaintEvent](http://docs.google.com/java/awt/event/PaintEvent.html) The update event type. [**update()**](http://docs.google.com/java/awt/SplashScreen.html#update()) - Method in class java.awt.[SplashScreen](http://docs.google.com/java/awt/SplashScreen.html) Updates the splash window with current contents of the overlay image. [**update(byte)**](http://docs.google.com/java/security/MessageDigest.html#update(byte)) - Method in class java.security.[MessageDigest](http://docs.google.com/java/security/MessageDigest.html) Updates the digest using the specified byte. [**update(byte[], int, int)**](http://docs.google.com/java/security/MessageDigest.html#update(byte%5B%5D,%20int,%20int)) - Method in class java.security.[MessageDigest](http://docs.google.com/java/security/MessageDigest.html) Updates the digest using the specified array of bytes, starting at the specified offset. [**update(byte[])**](http://docs.google.com/java/security/MessageDigest.html#update(byte%5B%5D)) - Method in class java.security.[MessageDigest](http://docs.google.com/java/security/MessageDigest.html) Updates the digest using the specified array of bytes. [**update(ByteBuffer)**](http://docs.google.com/java/security/MessageDigest.html#update(java.nio.ByteBuffer)) - Method in class java.security.[MessageDigest](http://docs.google.com/java/security/MessageDigest.html) Update the digest using the specified ByteBuffer. [**update(byte)**](http://docs.google.com/java/security/Signature.html#update(byte)) - Method in class java.security.[Signature](http://docs.google.com/java/security/Signature.html) Updates the data to be signed or verified by a byte. [**update(byte[])**](http://docs.google.com/java/security/Signature.html#update(byte%5B%5D)) - Method in class java.security.[Signature](http://docs.google.com/java/security/Signature.html) Updates the data to be signed or verified, using the specified array of bytes. [**update(byte[], int, int)**](http://docs.google.com/java/security/Signature.html#update(byte%5B%5D,%20int,%20int)) - Method in class java.security.[Signature](http://docs.google.com/java/security/Signature.html) Updates the data to be signed or verified, using the specified array of bytes, starting at the specified offset. [**update(ByteBuffer)**](http://docs.google.com/java/security/Signature.html#update(java.nio.ByteBuffer)) - Method in class java.security.[Signature](http://docs.google.com/java/security/Signature.html) Updates the data to be signed or verified using the specified ByteBuffer. [**update(Observable, Object)**](http://docs.google.com/java/util/Observer.html#update(java.util.Observable,%20java.lang.Object)) - Method in interface java.util.[Observer](http://docs.google.com/java/util/Observer.html) This method is called whenever the observed object is changed. [**update(int)**](http://docs.google.com/java/util/zip/Adler32.html#update(int)) - Method in class java.util.zip.[Adler32](http://docs.google.com/java/util/zip/Adler32.html) Updates checksum with specified byte. [**update(byte[], int, int)**](http://docs.google.com/java/util/zip/Adler32.html#update(byte%5B%5D,%20int,%20int)) - Method in class java.util.zip.[Adler32](http://docs.google.com/java/util/zip/Adler32.html) Updates checksum with specified array of bytes. [**update(byte[])**](http://docs.google.com/java/util/zip/Adler32.html#update(byte%5B%5D)) - Method in class java.util.zip.[Adler32](http://docs.google.com/java/util/zip/Adler32.html) Updates checksum with specified array of bytes. [**update(int)**](http://docs.google.com/java/util/zip/Checksum.html#update(int)) - Method in interface java.util.zip.[Checksum](http://docs.google.com/java/util/zip/Checksum.html) Updates the current checksum with the specified byte. [**update(byte[], int, int)**](http://docs.google.com/java/util/zip/Checksum.html#update(byte%5B%5D,%20int,%20int)) - Method in interface java.util.zip.[Checksum](http://docs.google.com/java/util/zip/Checksum.html) Updates the current checksum with the specified array of bytes. [**update(int)**](http://docs.google.com/java/util/zip/CRC32.html#update(int)) - Method in class java.util.zip.[CRC32](http://docs.google.com/java/util/zip/CRC32.html) Updates CRC-32 with specified byte. [**update(byte[], int, int)**](http://docs.google.com/java/util/zip/CRC32.html#update(byte%5B%5D,%20int,%20int)) - Method in class java.util.zip.[CRC32](http://docs.google.com/java/util/zip/CRC32.html) Updates CRC-32 with specified array of bytes. [**update(byte[])**](http://docs.google.com/java/util/zip/CRC32.html#update(byte%5B%5D)) - Method in class java.util.zip.[CRC32](http://docs.google.com/java/util/zip/CRC32.html) Updates checksum with specified array of bytes. [**UPDATE**](http://docs.google.com/javax/accessibility/AccessibleTableModelChange.html#UPDATE) - Static variable in interface javax.accessibility.[AccessibleTableModelChange](http://docs.google.com/javax/accessibility/AccessibleTableModelChange.html) Identifies a change to existing data. [**update(byte[])**](http://docs.google.com/javax/crypto/Cipher.html#update(byte%5B%5D)) - Method in class javax.crypto.[Cipher](http://docs.google.com/javax/crypto/Cipher.html) Continues a multiple-part encryption or decryption operation (depending on how this cipher was initialized), processing another data part. [**update(byte[], int, int)**](http://docs.google.com/javax/crypto/Cipher.html#update(byte%5B%5D,%20int,%20int)) - Method in class javax.crypto.[Cipher](http://docs.google.com/javax/crypto/Cipher.html) Continues a multiple-part encryption or decryption operation (depending on how this cipher was initialized), processing another data part. [**update(byte[], int, int, byte[])**](http://docs.google.com/javax/crypto/Cipher.html#update(byte%5B%5D,%20int,%20int,%20byte%5B%5D)) - Method in class javax.crypto.[Cipher](http://docs.google.com/javax/crypto/Cipher.html) Continues a multiple-part encryption or decryption operation (depending on how this cipher was initialized), processing another data part. [**update(byte[], int, int, byte[], int)**](http://docs.google.com/javax/crypto/Cipher.html#update(byte%5B%5D,%20int,%20int,%20byte%5B%5D,%20int)) - Method in class javax.crypto.[Cipher](http://docs.google.com/javax/crypto/Cipher.html) Continues a multiple-part encryption or decryption operation (depending on how this cipher was initialized), processing another data part. [**update(ByteBuffer, ByteBuffer)**](http://docs.google.com/javax/crypto/Cipher.html#update(java.nio.ByteBuffer,%20java.nio.ByteBuffer)) - Method in class javax.crypto.[Cipher](http://docs.google.com/javax/crypto/Cipher.html) Continues a multiple-part encryption or decryption operation (depending on how this cipher was initialized), processing another data part. [**update(byte)**](http://docs.google.com/javax/crypto/Mac.html#update(byte)) - Method in class javax.crypto.[Mac](http://docs.google.com/javax/crypto/Mac.html) Processes the given byte. [**update(byte[])**](http://docs.google.com/javax/crypto/Mac.html#update(byte%5B%5D)) - Method in class javax.crypto.[Mac](http://docs.google.com/javax/crypto/Mac.html) Processes the given array of bytes. [**update(byte[], int, int)**](http://docs.google.com/javax/crypto/Mac.html#update(byte%5B%5D,%20int,%20int)) - Method in class javax.crypto.[Mac](http://docs.google.com/javax/crypto/Mac.html) Processes the first len bytes in input, starting at offset inclusive. [**update(ByteBuffer)**](http://docs.google.com/javax/crypto/Mac.html#update(java.nio.ByteBuffer)) - Method in class javax.crypto.[Mac](http://docs.google.com/javax/crypto/Mac.html) Processes input.remaining() bytes in the ByteBuffer input, starting at input.position(). [**update(LineEvent)**](http://docs.google.com/javax/sound/sampled/LineListener.html#update(javax.sound.sampled.LineEvent)) - Method in interface javax.sound.sampled.[LineListener](http://docs.google.com/javax/sound/sampled/LineListener.html) Informs the listener that a line's state has changed. [**update(Graphics)**](http://docs.google.com/javax/swing/CellRendererPane.html#update(java.awt.Graphics)) - Method in class javax.swing.[CellRendererPane](http://docs.google.com/javax/swing/CellRendererPane.html) Shouldn't be called. [**UPDATE**](http://docs.google.com/javax/swing/event/TableModelEvent.html#UPDATE) - Static variable in class javax.swing.event.[TableModelEvent](http://docs.google.com/javax/swing/event/TableModelEvent.html) Identifies a change to existing data. [**update(Graphics)**](http://docs.google.com/javax/swing/JApplet.html#update(java.awt.Graphics)) - Method in class javax.swing.[JApplet](http://docs.google.com/javax/swing/JApplet.html) Just calls paint(g). [**update(Graphics)**](http://docs.google.com/javax/swing/JComponent.html#update(java.awt.Graphics)) - Method in class javax.swing.[JComponent](http://docs.google.com/javax/swing/JComponent.html) Calls paint. [**update(Graphics)**](http://docs.google.com/javax/swing/JDialog.html#update(java.awt.Graphics)) - Method in class javax.swing.[JDialog](http://docs.google.com/javax/swing/JDialog.html) Calls paint(g). [**update(Graphics)**](http://docs.google.com/javax/swing/JFrame.html#update(java.awt.Graphics)) - Method in class javax.swing.[JFrame](http://docs.google.com/javax/swing/JFrame.html) Just calls paint(g). [**update(Graphics)**](http://docs.google.com/javax/swing/JWindow.html#update(java.awt.Graphics)) - Method in class javax.swing.[JWindow](http://docs.google.com/javax/swing/JWindow.html) Calls paint(g). [**update(Graphics, JComponent)**](http://docs.google.com/javax/swing/plaf/basic/BasicMenuItemUI.html#update(java.awt.Graphics,%20javax.swing.JComponent)) - Method in class javax.swing.plaf.basic.[BasicMenuItemUI](http://docs.google.com/javax/swing/plaf/basic/BasicMenuItemUI.html) We draw the background in paintMenuItem() so override update (which fills the background of opaque components by default) to just call paint(). [**update(Graphics, JComponent)**](http://docs.google.com/javax/swing/plaf/basic/BasicTextUI.html#update(java.awt.Graphics,%20javax.swing.JComponent)) - Method in class javax.swing.plaf.basic.[BasicTextUI](http://docs.google.com/javax/swing/plaf/basic/BasicTextUI.html) Superclass paints background in an uncontrollable way (i.e. [**update(Graphics, JComponent)**](http://docs.google.com/javax/swing/plaf/ComponentUI.html#update(java.awt.Graphics,%20javax.swing.JComponent)) - Method in class javax.swing.plaf.[ComponentUI](http://docs.google.com/javax/swing/plaf/ComponentUI.html) Notifies this UI delegate that it's time to paint the specified component. [**update(Graphics, JComponent)**](http://docs.google.com/javax/swing/plaf/metal/MetalButtonUI.html#update(java.awt.Graphics,%20javax.swing.JComponent)) - Method in class javax.swing.plaf.metal.[MetalButtonUI](http://docs.google.com/javax/swing/plaf/metal/MetalButtonUI.html) If necessary paints the background of the component, then invokes paint. [**update(Graphics, JComponent)**](http://docs.google.com/javax/swing/plaf/metal/MetalMenuBarUI.html#update(java.awt.Graphics,%20javax.swing.JComponent)) - Method in class javax.swing.plaf.metal.[MetalMenuBarUI](http://docs.google.com/javax/swing/plaf/metal/MetalMenuBarUI.html) If necessary paints the background of the component, then invokes paint. [**update(Graphics, JComponent)**](http://docs.google.com/javax/swing/plaf/metal/MetalTabbedPaneUI.html#update(java.awt.Graphics,%20javax.swing.JComponent)) - Method in class javax.swing.plaf.metal.[MetalTabbedPaneUI](http://docs.google.com/javax/swing/plaf/metal/MetalTabbedPaneUI.html)   [**update(Graphics, JComponent)**](http://docs.google.com/javax/swing/plaf/metal/MetalToggleButtonUI.html#update(java.awt.Graphics,%20javax.swing.JComponent)) - Method in class javax.swing.plaf.metal.[MetalToggleButtonUI](http://docs.google.com/javax/swing/plaf/metal/MetalToggleButtonUI.html) If necessary paints the background of the component, then invokes paint. [**update(Graphics, JComponent)**](http://docs.google.com/javax/swing/plaf/metal/MetalToolBarUI.html#update(java.awt.Graphics,%20javax.swing.JComponent)) - Method in class javax.swing.plaf.metal.[MetalToolBarUI](http://docs.google.com/javax/swing/plaf/metal/MetalToolBarUI.html) If necessary paints the background of the component, then invokes paint. [**update(Graphics, JComponent)**](http://docs.google.com/javax/swing/plaf/multi/MultiButtonUI.html#update(java.awt.Graphics,%20javax.swing.JComponent)) - Method in class javax.swing.plaf.multi.[MultiButtonUI](http://docs.google.com/javax/swing/plaf/multi/MultiButtonUI.html) Invokes the update method on each UI handled by this object. [**update(Graphics, JComponent)**](http://docs.google.com/javax/swing/plaf/multi/MultiColorChooserUI.html#update(java.awt.Graphics,%20javax.swing.JComponent)) - Method in class javax.swing.plaf.multi.[MultiColorChooserUI](http://docs.google.com/javax/swing/plaf/multi/MultiColorChooserUI.html) Invokes the update method on each UI handled by this object. [**update(Graphics, JComponent)**](http://docs.google.com/javax/swing/plaf/multi/MultiComboBoxUI.html#update(java.awt.Graphics,%20javax.swing.JComponent)) - Method in class javax.swing.plaf.multi.[MultiComboBoxUI](http://docs.google.com/javax/swing/plaf/multi/MultiComboBoxUI.html) Invokes the update method on each UI handled by this object. [**update(Graphics, JComponent)**](http://docs.google.com/javax/swing/plaf/multi/MultiDesktopIconUI.html#update(java.awt.Graphics,%20javax.swing.JComponent)) - Method in class javax.swing.plaf.multi.[MultiDesktopIconUI](http://docs.google.com/javax/swing/plaf/multi/MultiDesktopIconUI.html) Invokes the update method on each UI handled by this object. [**update(Graphics, JComponent)**](http://docs.google.com/javax/swing/plaf/multi/MultiDesktopPaneUI.html#update(java.awt.Graphics,%20javax.swing.JComponent)) - Method in class javax.swing.plaf.multi.[MultiDesktopPaneUI](http://docs.google.com/javax/swing/plaf/multi/MultiDesktopPaneUI.html) Invokes the update method on each UI handled by this object. [**update(Graphics, JComponent)**](http://docs.google.com/javax/swing/plaf/multi/MultiFileChooserUI.html#update(java.awt.Graphics,%20javax.swing.JComponent)) - Method in class javax.swing.plaf.multi.[MultiFileChooserUI](http://docs.google.com/javax/swing/plaf/multi/MultiFileChooserUI.html) Invokes the update method on each UI handled by this object. [**update(Graphics, JComponent)**](http://docs.google.com/javax/swing/plaf/multi/MultiInternalFrameUI.html#update(java.awt.Graphics,%20javax.swing.JComponent)) - Method in class javax.swing.plaf.multi.[MultiInternalFrameUI](http://docs.google.com/javax/swing/plaf/multi/MultiInternalFrameUI.html) Invokes the update method on each UI handled by this object. [**update(Graphics, JComponent)**](http://docs.google.com/javax/swing/plaf/multi/MultiLabelUI.html#update(java.awt.Graphics,%20javax.swing.JComponent)) - Method in class javax.swing.plaf.multi.[MultiLabelUI](http://docs.google.com/javax/swing/plaf/multi/MultiLabelUI.html) Invokes the update method on each UI handled by this object. [**update(Graphics, JComponent)**](http://docs.google.com/javax/swing/plaf/multi/MultiListUI.html#update(java.awt.Graphics,%20javax.swing.JComponent)) - Method in class javax.swing.plaf.multi.[MultiListUI](http://docs.google.com/javax/swing/plaf/multi/MultiListUI.html) Invokes the update method on each UI handled by this object. [**update(Graphics, JComponent)**](http://docs.google.com/javax/swing/plaf/multi/MultiMenuBarUI.html#update(java.awt.Graphics,%20javax.swing.JComponent)) - Method in class javax.swing.plaf.multi.[MultiMenuBarUI](http://docs.google.com/javax/swing/plaf/multi/MultiMenuBarUI.html) Invokes the update method on each UI handled by this object. [**update(Graphics, JComponent)**](http://docs.google.com/javax/swing/plaf/multi/MultiMenuItemUI.html#update(java.awt.Graphics,%20javax.swing.JComponent)) - Method in class javax.swing.plaf.multi.[MultiMenuItemUI](http://docs.google.com/javax/swing/plaf/multi/MultiMenuItemUI.html) Invokes the update method on each UI handled by this object. [**update(Graphics, JComponent)**](http://docs.google.com/javax/swing/plaf/multi/MultiOptionPaneUI.html#update(java.awt.Graphics,%20javax.swing.JComponent)) - Method in class javax.swing.plaf.multi.[MultiOptionPaneUI](http://docs.google.com/javax/swing/plaf/multi/MultiOptionPaneUI.html) Invokes the update method on each UI handled by this object. [**update(Graphics, JComponent)**](http://docs.google.com/javax/swing/plaf/multi/MultiPanelUI.html#update(java.awt.Graphics,%20javax.swing.JComponent)) - Method in class javax.swing.plaf.multi.[MultiPanelUI](http://docs.google.com/javax/swing/plaf/multi/MultiPanelUI.html) Invokes the update method on each UI handled by this object. [**update(Graphics, JComponent)**](http://docs.google.com/javax/swing/plaf/multi/MultiPopupMenuUI.html#update(java.awt.Graphics,%20javax.swing.JComponent)) - Method in class javax.swing.plaf.multi.[MultiPopupMenuUI](http://docs.google.com/javax/swing/plaf/multi/MultiPopupMenuUI.html) Invokes the update method on each UI handled by this object. [**update(Graphics, JComponent)**](http://docs.google.com/javax/swing/plaf/multi/MultiProgressBarUI.html#update(java.awt.Graphics,%20javax.swing.JComponent)) - Method in class javax.swing.plaf.multi.[MultiProgressBarUI](http://docs.google.com/javax/swing/plaf/multi/MultiProgressBarUI.html) Invokes the update method on each UI handled by this object. [**update(Graphics, JComponent)**](http://docs.google.com/javax/swing/plaf/multi/MultiRootPaneUI.html#update(java.awt.Graphics,%20javax.swing.JComponent)) - Method in class javax.swing.plaf.multi.[MultiRootPaneUI](http://docs.google.com/javax/swing/plaf/multi/MultiRootPaneUI.html) Invokes the update method on each UI handled by this object. [**update(Graphics, JComponent)**](http://docs.google.com/javax/swing/plaf/multi/MultiScrollBarUI.html#update(java.awt.Graphics,%20javax.swing.JComponent)) - Method in class javax.swing.plaf.multi.[MultiScrollBarUI](http://docs.google.com/javax/swing/plaf/multi/MultiScrollBarUI.html) Invokes the update method on each UI handled by this object. [**update(Graphics, JComponent)**](http://docs.google.com/javax/swing/plaf/multi/MultiScrollPaneUI.html#update(java.awt.Graphics,%20javax.swing.JComponent)) - Method in class javax.swing.plaf.multi.[MultiScrollPaneUI](http://docs.google.com/javax/swing/plaf/multi/MultiScrollPaneUI.html) Invokes the update method on each UI handled by this object. [**update(Graphics, JComponent)**](http://docs.google.com/javax/swing/plaf/multi/MultiSeparatorUI.html#update(java.awt.Graphics,%20javax.swing.JComponent)) - Method in class javax.swing.plaf.multi.[MultiSeparatorUI](http://docs.google.com/javax/swing/plaf/multi/MultiSeparatorUI.html) Invokes the update method on each UI handled by this object. [**update(Graphics, JComponent)**](http://docs.google.com/javax/swing/plaf/multi/MultiSliderUI.html#update(java.awt.Graphics,%20javax.swing.JComponent)) - Method in class javax.swing.plaf.multi.[MultiSliderUI](http://docs.google.com/javax/swing/plaf/multi/MultiSliderUI.html) Invokes the update method on each UI handled by this object. [**update(Graphics, JComponent)**](http://docs.google.com/javax/swing/plaf/multi/MultiSpinnerUI.html#update(java.awt.Graphics,%20javax.swing.JComponent)) - Method in class javax.swing.plaf.multi.[MultiSpinnerUI](http://docs.google.com/javax/swing/plaf/multi/MultiSpinnerUI.html) Invokes the update method on each UI handled by this object. [**update(Graphics, JComponent)**](http://docs.google.com/javax/swing/plaf/multi/MultiSplitPaneUI.html#update(java.awt.Graphics,%20javax.swing.JComponent)) - Method in class javax.swing.plaf.multi.[MultiSplitPaneUI](http://docs.google.com/javax/swing/plaf/multi/MultiSplitPaneUI.html) Invokes the update method on each UI handled by this object. [**update(Graphics, JComponent)**](http://docs.google.com/javax/swing/plaf/multi/MultiTabbedPaneUI.html#update(java.awt.Graphics,%20javax.swing.JComponent)) - Method in class javax.swing.plaf.multi.[MultiTabbedPaneUI](http://docs.google.com/javax/swing/plaf/multi/MultiTabbedPaneUI.html) Invokes the update method on each UI handled by this object. [**update(Graphics, JComponent)**](http://docs.google.com/javax/swing/plaf/multi/MultiTableHeaderUI.html#update(java.awt.Graphics,%20javax.swing.JComponent)) - Method in class javax.swing.plaf.multi.[MultiTableHeaderUI](http://docs.google.com/javax/swing/plaf/multi/MultiTableHeaderUI.html) Invokes the update method on each UI handled by this object. [**update(Graphics, JComponent)**](http://docs.google.com/javax/swing/plaf/multi/MultiTableUI.html#update(java.awt.Graphics,%20javax.swing.JComponent)) - Method in class javax.swing.plaf.multi.[MultiTableUI](http://docs.google.com/javax/swing/plaf/multi/MultiTableUI.html) Invokes the update method on each UI handled by this object. [**update(Graphics, JComponent)**](http://docs.google.com/javax/swing/plaf/multi/MultiTextUI.html#update(java.awt.Graphics,%20javax.swing.JComponent)) - Method in class javax.swing.plaf.multi.[MultiTextUI](http://docs.google.com/javax/swing/plaf/multi/MultiTextUI.html) Invokes the update method on each UI handled by this object. [**update(Graphics, JComponent)**](http://docs.google.com/javax/swing/plaf/multi/MultiToolBarUI.html#update(java.awt.Graphics,%20javax.swing.JComponent)) - Method in class javax.swing.plaf.multi.[MultiToolBarUI](http://docs.google.com/javax/swing/plaf/multi/MultiToolBarUI.html) Invokes the update method on each UI handled by this object. [**update(Graphics, JComponent)**](http://docs.google.com/javax/swing/plaf/multi/MultiToolTipUI.html#update(java.awt.Graphics,%20javax.swing.JComponent)) - Method in class javax.swing.plaf.multi.[MultiToolTipUI](http://docs.google.com/javax/swing/plaf/multi/MultiToolTipUI.html) Invokes the update method on each UI handled by this object. [**update(Graphics, JComponent)**](http://docs.google.com/javax/swing/plaf/multi/MultiTreeUI.html#update(java.awt.Graphics,%20javax.swing.JComponent)) - Method in class javax.swing.plaf.multi.[MultiTreeUI](http://docs.google.com/javax/swing/plaf/multi/MultiTreeUI.html) Invokes the update method on each UI handled by this object. [**update(Graphics, JComponent)**](http://docs.google.com/javax/swing/plaf/multi/MultiViewportUI.html#update(java.awt.Graphics,%20javax.swing.JComponent)) - Method in class javax.swing.plaf.multi.[MultiViewportUI](http://docs.google.com/javax/swing/plaf/multi/MultiViewportUI.html) Invokes the update method on each UI handled by this object. [**UPDATE\_ROW\_CONFLICT**](http://docs.google.com/javax/sql/rowset/spi/SyncResolver.html#UPDATE_ROW_CONFLICT) - Static variable in interface javax.sql.rowset.spi.[SyncResolver](http://docs.google.com/javax/sql/rowset/spi/SyncResolver.html) Indicates that a conflict occurred while the RowSet object was attempting to update a row in the data source. [**UPDATE\_WHEN\_ON\_EDT**](http://docs.google.com/javax/swing/text/DefaultCaret.html#UPDATE_WHEN_ON_EDT) - Static variable in class javax.swing.text.[DefaultCaret](http://docs.google.com/javax/swing/text/DefaultCaret.html) Indicates that the caret position is to be updated only when document changes are performed on the Event Dispatching Thread. [**updateArray(int, Array)**](http://docs.google.com/java/sql/ResultSet.html#updateArray(int,%20java.sql.Array)) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the designated column with a java.sql.Array value. [**updateArray(String, Array)**](http://docs.google.com/java/sql/ResultSet.html#updateArray(java.lang.String,%20java.sql.Array)) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the designated column with a java.sql.Array value. [**updateAsciiStream(int, InputStream, int)**](http://docs.google.com/java/sql/ResultSet.html#updateAsciiStream(int,%20java.io.InputStream,%20int)) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the designated column with an ascii stream value, which will have the specified number of bytes. [**updateAsciiStream(String, InputStream, int)**](http://docs.google.com/java/sql/ResultSet.html#updateAsciiStream(java.lang.String,%20java.io.InputStream,%20int)) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the designated column with an ascii stream value, which will have the specified number of bytes. [**updateAsciiStream(int, InputStream, long)**](http://docs.google.com/java/sql/ResultSet.html#updateAsciiStream(int,%20java.io.InputStream,%20long)) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the designated column with an ascii stream value, which will have the specified number of bytes. [**updateAsciiStream(String, InputStream, long)**](http://docs.google.com/java/sql/ResultSet.html#updateAsciiStream(java.lang.String,%20java.io.InputStream,%20long)) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the designated column with an ascii stream value, which will have the specified number of bytes. [**updateAsciiStream(int, InputStream)**](http://docs.google.com/java/sql/ResultSet.html#updateAsciiStream(int,%20java.io.InputStream)) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the designated column with an ascii stream value. [**updateAsciiStream(String, InputStream)**](http://docs.google.com/java/sql/ResultSet.html#updateAsciiStream(java.lang.String,%20java.io.InputStream)) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the designated column with an ascii stream value. [**updateAutoscroll(Point)**](http://docs.google.com/java/awt/dnd/DropTarget.html#updateAutoscroll(java.awt.Point)) - Method in class java.awt.dnd.[DropTarget](http://docs.google.com/java/awt/dnd/DropTarget.html) update autoscrolling with current cursor locn [**updateBigDecimal(int, BigDecimal)**](http://docs.google.com/java/sql/ResultSet.html#updateBigDecimal(int,%20java.math.BigDecimal)) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the designated column with a java.math.BigDecimal value. [**updateBigDecimal(String, BigDecimal)**](http://docs.google.com/java/sql/ResultSet.html#updateBigDecimal(java.lang.String,%20java.math.BigDecimal)) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the designated column with a java.sql.BigDecimal value. [**updateBinaryStream(int, InputStream, int)**](http://docs.google.com/java/sql/ResultSet.html#updateBinaryStream(int,%20java.io.InputStream,%20int)) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the designated column with a binary stream value, which will have the specified number of bytes. [**updateBinaryStream(String, InputStream, int)**](http://docs.google.com/java/sql/ResultSet.html#updateBinaryStream(java.lang.String,%20java.io.InputStream,%20int)) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the designated column with a binary stream value, which will have the specified number of bytes. [**updateBinaryStream(int, InputStream, long)**](http://docs.google.com/java/sql/ResultSet.html#updateBinaryStream(int,%20java.io.InputStream,%20long)) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the designated column with a binary stream value, which will have the specified number of bytes. [**updateBinaryStream(String, InputStream, long)**](http://docs.google.com/java/sql/ResultSet.html#updateBinaryStream(java.lang.String,%20java.io.InputStream,%20long)) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the designated column with a binary stream value, which will have the specified number of bytes. [**updateBinaryStream(int, InputStream)**](http://docs.google.com/java/sql/ResultSet.html#updateBinaryStream(int,%20java.io.InputStream)) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the designated column with a binary stream value. [**updateBinaryStream(String, InputStream)**](http://docs.google.com/java/sql/ResultSet.html#updateBinaryStream(java.lang.String,%20java.io.InputStream)) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the designated column with a binary stream value. [**updateBlob(int, Blob)**](http://docs.google.com/java/sql/ResultSet.html#updateBlob(int,%20java.sql.Blob)) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the designated column with a java.sql.Blob value. [**updateBlob(String, Blob)**](http://docs.google.com/java/sql/ResultSet.html#updateBlob(java.lang.String,%20java.sql.Blob)) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the designated column with a java.sql.Blob value. [**updateBlob(int, InputStream, long)**](http://docs.google.com/java/sql/ResultSet.html#updateBlob(int,%20java.io.InputStream,%20long)) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the designated column using the given input stream, which will have the specified number of bytes. [**updateBlob(String, InputStream, long)**](http://docs.google.com/java/sql/ResultSet.html#updateBlob(java.lang.String,%20java.io.InputStream,%20long)) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the designated column using the given input stream, which will have the specified number of bytes. [**updateBlob(int, InputStream)**](http://docs.google.com/java/sql/ResultSet.html#updateBlob(int,%20java.io.InputStream)) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the designated column using the given input stream. [**updateBlob(String, InputStream)**](http://docs.google.com/java/sql/ResultSet.html#updateBlob(java.lang.String,%20java.io.InputStream)) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the designated column using the given input stream. [**updateBoolean(int, boolean)**](http://docs.google.com/java/sql/ResultSet.html#updateBoolean(int,%20boolean)) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the designated column with a boolean value. [**updateBoolean(String, boolean)**](http://docs.google.com/java/sql/ResultSet.html#updateBoolean(java.lang.String,%20boolean)) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the designated column with a boolean value. [**updateButtonMnemonic**](http://docs.google.com/javax/swing/plaf/basic/BasicFileChooserUI.html#updateButtonMnemonic) - Variable in class javax.swing.plaf.basic.[BasicFileChooserUI](http://docs.google.com/javax/swing/plaf/basic/BasicFileChooserUI.html)   [**updateButtonText**](http://docs.google.com/javax/swing/plaf/basic/BasicFileChooserUI.html#updateButtonText) - Variable in class javax.swing.plaf.basic.[BasicFileChooserUI](http://docs.google.com/javax/swing/plaf/basic/BasicFileChooserUI.html)   [**updateButtonToolTipText**](http://docs.google.com/javax/swing/plaf/basic/BasicFileChooserUI.html#updateButtonToolTipText) - Variable in class javax.swing.plaf.basic.[BasicFileChooserUI](http://docs.google.com/javax/swing/plaf/basic/BasicFileChooserUI.html)   [**updateByte(int, byte)**](http://docs.google.com/java/sql/ResultSet.html#updateByte(int,%20byte)) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the designated column with a byte value. [**updateByte(String, byte)**](http://docs.google.com/java/sql/ResultSet.html#updateByte(java.lang.String,%20byte)) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the designated column with a byte value. [**updateBytes(int, byte[])**](http://docs.google.com/java/sql/ResultSet.html#updateBytes(int,%20byte%5B%5D)) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the designated column with a byte array value. [**updateBytes(String, byte[])**](http://docs.google.com/java/sql/ResultSet.html#updateBytes(java.lang.String,%20byte%5B%5D)) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the designated column with a byte array value. [**updateCachedPreferredSize()**](http://docs.google.com/javax/swing/plaf/basic/BasicTreeUI.html#updateCachedPreferredSize()) - Method in class javax.swing.plaf.basic.[BasicTreeUI](http://docs.google.com/javax/swing/plaf/basic/BasicTreeUI.html) Updates the preferredSize instance variable, which is returned from getPreferredSize(). [**updateCellEditor()**](http://docs.google.com/javax/swing/plaf/basic/BasicTreeUI.html#updateCellEditor()) - Method in class javax.swing.plaf.basic.[BasicTreeUI](http://docs.google.com/javax/swing/plaf/basic/BasicTreeUI.html) Updates the cellEditor based on the editability of the JTree that we're contained in. [**updateCharacterStream(int, Reader, int)**](http://docs.google.com/java/sql/ResultSet.html#updateCharacterStream(int,%20java.io.Reader,%20int)) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the designated column with a character stream value, which will have the specified number of bytes. [**updateCharacterStream(String, Reader, int)**](http://docs.google.com/java/sql/ResultSet.html#updateCharacterStream(java.lang.String,%20java.io.Reader,%20int)) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the designated column with a character stream value, which will have the specified number of bytes. [**updateCharacterStream(int, Reader, long)**](http://docs.google.com/java/sql/ResultSet.html#updateCharacterStream(int,%20java.io.Reader,%20long)) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the designated column with a character stream value, which will have the specified number of bytes. [**updateCharacterStream(String, Reader, long)**](http://docs.google.com/java/sql/ResultSet.html#updateCharacterStream(java.lang.String,%20java.io.Reader,%20long)) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the designated column with a character stream value, which will have the specified number of bytes. [**updateCharacterStream(int, Reader)**](http://docs.google.com/java/sql/ResultSet.html#updateCharacterStream(int,%20java.io.Reader)) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the designated column with a character stream value. [**updateCharacterStream(String, Reader)**](http://docs.google.com/java/sql/ResultSet.html#updateCharacterStream(java.lang.String,%20java.io.Reader)) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the designated column with a character stream value. [**updateChildren(DocumentEvent.ElementChange, DocumentEvent, ViewFactory)**](http://docs.google.com/javax/swing/text/View.html#updateChildren(javax.swing.event.DocumentEvent.ElementChange,%20javax.swing.event.DocumentEvent,%20javax.swing.text.ViewFactory)) - Method in class javax.swing.text.[View](http://docs.google.com/javax/swing/text/View.html) Updates the child views in response to receiving notification that the model changed, and there is change record for the element this view is responsible for. [**updateChildren(DocumentEvent.ElementChange, DocumentEvent, ViewFactory)**](http://docs.google.com/javax/swing/text/ZoneView.html#updateChildren(javax.swing.event.DocumentEvent.ElementChange,%20javax.swing.event.DocumentEvent,%20javax.swing.text.ViewFactory)) - Method in class javax.swing.text.[ZoneView](http://docs.google.com/javax/swing/text/ZoneView.html) The superclass behavior will try to update the child views which is not desired in this case, since the children are zones and not directly effected by the changes to the associated element. [**updateChooser()**](http://docs.google.com/javax/swing/colorchooser/AbstractColorChooserPanel.html#updateChooser()) - Method in class javax.swing.colorchooser.[AbstractColorChooserPanel](http://docs.google.com/javax/swing/colorchooser/AbstractColorChooserPanel.html) Invoked automatically when the model's state changes. [**updateClob(int, Clob)**](http://docs.google.com/java/sql/ResultSet.html#updateClob(int,%20java.sql.Clob)) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the designated column with a java.sql.Clob value. [**updateClob(String, Clob)**](http://docs.google.com/java/sql/ResultSet.html#updateClob(java.lang.String,%20java.sql.Clob)) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the designated column with a java.sql.Clob value. [**updateClob(int, Reader, long)**](http://docs.google.com/java/sql/ResultSet.html#updateClob(int,%20java.io.Reader,%20long)) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the designated column using the given Reader object, which is the given number of characters long. [**updateClob(String, Reader, long)**](http://docs.google.com/java/sql/ResultSet.html#updateClob(java.lang.String,%20java.io.Reader,%20long)) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the designated column using the given Reader object, which is the given number of characters long. [**updateClob(int, Reader)**](http://docs.google.com/java/sql/ResultSet.html#updateClob(int,%20java.io.Reader)) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the designated column using the given Reader object. [**updateClob(String, Reader)**](http://docs.google.com/java/sql/ResultSet.html#updateClob(java.lang.String,%20java.io.Reader)) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the designated column using the given Reader object. [**updateColumnHeader(PropertyChangeEvent)**](http://docs.google.com/javax/swing/plaf/basic/BasicScrollPaneUI.html#updateColumnHeader(java.beans.PropertyChangeEvent)) - Method in class javax.swing.plaf.basic.[BasicScrollPaneUI](http://docs.google.com/javax/swing/plaf/basic/BasicScrollPaneUI.html)   [**updateComponents()**](http://docs.google.com/javax/swing/plaf/basic/BasicSplitPaneUI.BasicHorizontalLayoutManager.html#updateComponents()) - Method in class javax.swing.plaf.basic.[BasicSplitPaneUI.BasicHorizontalLayoutManager](http://docs.google.com/javax/swing/plaf/basic/BasicSplitPaneUI.BasicHorizontalLayoutManager.html) Determines the components. [**updateComponentTreeUI(Component)**](http://docs.google.com/javax/swing/SwingUtilities.html#updateComponentTreeUI(java.awt.Component)) - Static method in class javax.swing.[SwingUtilities](http://docs.google.com/javax/swing/SwingUtilities.html) A simple minded look and feel change: ask each node in the tree to updateUI() -- that is, to initialize its UI property with the current look and feel. [**updateCurrentCursor(int, int, int)**](http://docs.google.com/java/awt/dnd/DragSourceContext.html#updateCurrentCursor(int,%20int,%20int)) - Method in class java.awt.dnd.[DragSourceContext](http://docs.google.com/java/awt/dnd/DragSourceContext.html) If the default drag cursor behavior is active, this method sets the default drag cursor for the specified actions supported by the drag source, the drop target action, and status, otherwise this method does nothing. [**updateDamage(DocumentEvent, Shape, ViewFactory)**](http://docs.google.com/javax/swing/text/PlainView.html#updateDamage(javax.swing.event.DocumentEvent,%20java.awt.Shape,%20javax.swing.text.ViewFactory)) - Method in class javax.swing.text.[PlainView](http://docs.google.com/javax/swing/text/PlainView.html) Repaint the region of change covered by the given document event. [**updateDate(int, Date)**](http://docs.google.com/java/sql/ResultSet.html#updateDate(int,%20java.sql.Date)) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the designated column with a java.sql.Date value. [**updateDate(String, Date)**](http://docs.google.com/java/sql/ResultSet.html#updateDate(java.lang.String,%20java.sql.Date)) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the designated column with a java.sql.Date value. [**updateDepthOffset()**](http://docs.google.com/javax/swing/plaf/basic/BasicTreeUI.html#updateDepthOffset()) - Method in class javax.swing.plaf.basic.[BasicTreeUI](http://docs.google.com/javax/swing/plaf/basic/BasicTreeUI.html) Updates how much each depth should be offset by. [**updateDouble(int, double)**](http://docs.google.com/java/sql/ResultSet.html#updateDouble(int,%20double)) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the designated column with a double value. [**updateDouble(String, double)**](http://docs.google.com/java/sql/ResultSet.html#updateDouble(java.lang.String,%20double)) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the designated column with a double value. [**updateExpandedDescendants(TreePath)**](http://docs.google.com/javax/swing/plaf/basic/BasicTreeUI.html#updateExpandedDescendants(javax.swing.tree.TreePath)) - Method in class javax.swing.plaf.basic.[BasicTreeUI](http://docs.google.com/javax/swing/plaf/basic/BasicTreeUI.html) Updates the expanded state of all the descendants of path by getting the expanded descendants from the tree and forwarding to the tree state. [**updateFloat(int, float)**](http://docs.google.com/java/sql/ResultSet.html#updateFloat(int,%20float)) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the designated column with a float value. [**updateFloat(String, float)**](http://docs.google.com/java/sql/ResultSet.html#updateFloat(java.lang.String,%20float)) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the designated column with a float value. [**updateInt(int, int)**](http://docs.google.com/java/sql/ResultSet.html#updateInt(int,%20int)) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the designated column with an int value. [**updateInt(String, int)**](http://docs.google.com/java/sql/ResultSet.html#updateInt(java.lang.String,%20int)) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the designated column with an int value. [**updateJAXB(XmlNode)**](http://docs.google.com/javax/xml/bind/Binder.html#updateJAXB(XmlNode)) - Method in class javax.xml.bind.[Binder](http://docs.google.com/javax/xml/bind/Binder.html) Takes an XML node and updates its associated JAXB object and its descendants. [**updateLabelUIs()**](http://docs.google.com/javax/swing/JSlider.html#updateLabelUIs()) - Method in class javax.swing.[JSlider](http://docs.google.com/javax/swing/JSlider.html) Updates the UIs for the labels in the label table by calling updateUI on each label. [**updateLayout(DocumentEvent.ElementChange, DocumentEvent, Shape)**](http://docs.google.com/javax/swing/text/AsyncBoxView.html#updateLayout(javax.swing.event.DocumentEvent.ElementChange,%20javax.swing.event.DocumentEvent,%20java.awt.Shape)) - Method in class javax.swing.text.[AsyncBoxView](http://docs.google.com/javax/swing/text/AsyncBoxView.html) Update the layout in response to receiving notification of change from the model. [**updateLayout(DocumentEvent.ElementChange, DocumentEvent, Shape)**](http://docs.google.com/javax/swing/text/View.html#updateLayout(javax.swing.event.DocumentEvent.ElementChange,%20javax.swing.event.DocumentEvent,%20java.awt.Shape)) - Method in class javax.swing.text.[View](http://docs.google.com/javax/swing/text/View.html) Updates the layout in response to receiving notification of change from the model. [**updateLayoutCacheExpandedNodes()**](http://docs.google.com/javax/swing/plaf/basic/BasicTreeUI.html#updateLayoutCacheExpandedNodes()) - Method in class javax.swing.plaf.basic.[BasicTreeUI](http://docs.google.com/javax/swing/plaf/basic/BasicTreeUI.html) Makes all the nodes that are expanded in JTree expanded in LayoutCache. [**updateLayoutState()**](http://docs.google.com/javax/swing/plaf/basic/BasicListUI.html#updateLayoutState()) - Method in class javax.swing.plaf.basic.[BasicListUI](http://docs.google.com/javax/swing/plaf/basic/BasicListUI.html) Recompute the value of cellHeight or cellHeights based and cellWidth, based on the current font and the current values of fixedCellWidth, fixedCellHeight, and prototypeCellValue. [**updateLayoutStateNeeded**](http://docs.google.com/javax/swing/plaf/basic/BasicListUI.html#updateLayoutStateNeeded) - Variable in class javax.swing.plaf.basic.[BasicListUI](http://docs.google.com/javax/swing/plaf/basic/BasicListUI.html)   [**updateLeadIndex()**](http://docs.google.com/javax/swing/tree/DefaultTreeSelectionModel.html#updateLeadIndex()) - Method in class javax.swing.tree.[DefaultTreeSelectionModel](http://docs.google.com/javax/swing/tree/DefaultTreeSelectionModel.html) Updates the leadIndex instance variable. [**updateLevel**](http://docs.google.com/javax/swing/undo/UndoableEditSupport.html#updateLevel) - Variable in class javax.swing.undo.[UndoableEditSupport](http://docs.google.com/javax/swing/undo/UndoableEditSupport.html)   [**updateListBoxSelectionForEvent(MouseEvent, boolean)**](http://docs.google.com/javax/swing/plaf/basic/BasicComboPopup.html#updateListBoxSelectionForEvent(java.awt.event.MouseEvent,%20boolean)) - Method in class javax.swing.plaf.basic.[BasicComboPopup](http://docs.google.com/javax/swing/plaf/basic/BasicComboPopup.html) A utility method used by the event listeners. [**updateListeners**](http://docs.google.com/javax/imageio/ImageReader.html#updateListeners) - Variable in class javax.imageio.[ImageReader](http://docs.google.com/javax/imageio/ImageReader.html) A List of currently registered IIOReadUpdateListeners, initialized by default to null, which is synonymous with an empty List. [**updateLocation(Point)**](http://docs.google.com/java/awt/dnd/DropTarget.DropTargetAutoScroller.html#updateLocation(java.awt.Point)) - Method in class java.awt.dnd.[DropTarget.DropTargetAutoScroller](http://docs.google.com/java/awt/dnd/DropTarget.DropTargetAutoScroller.html) cause autoscroll to occur [**updateLong(int, long)**](http://docs.google.com/java/sql/ResultSet.html#updateLong(int,%20long)) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the designated column with a long value. [**updateLong(String, long)**](http://docs.google.com/java/sql/ResultSet.html#updateLong(java.lang.String,%20long)) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the designated column with a long value. [**updateMetrics()**](http://docs.google.com/javax/swing/text/PlainView.html#updateMetrics()) - Method in class javax.swing.text.[PlainView](http://docs.google.com/javax/swing/text/PlainView.html) Checks to see if the font metrics and longest line are up-to-date. [**updateNCharacterStream(int, Reader, long)**](http://docs.google.com/java/sql/ResultSet.html#updateNCharacterStream(int,%20java.io.Reader,%20long)) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the designated column with a character stream value, which will have the specified number of bytes. [**updateNCharacterStream(String, Reader, long)**](http://docs.google.com/java/sql/ResultSet.html#updateNCharacterStream(java.lang.String,%20java.io.Reader,%20long)) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the designated column with a character stream value, which will have the specified number of bytes. [**updateNCharacterStream(int, Reader)**](http://docs.google.com/java/sql/ResultSet.html#updateNCharacterStream(int,%20java.io.Reader)) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the designated column with a character stream value. [**updateNCharacterStream(String, Reader)**](http://docs.google.com/java/sql/ResultSet.html#updateNCharacterStream(java.lang.String,%20java.io.Reader)) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the designated column with a character stream value. [**updateNClob(int, NClob)**](http://docs.google.com/java/sql/ResultSet.html#updateNClob(int,%20java.sql.NClob)) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the designated column with a java.sql.NClob value. [**updateNClob(String, NClob)**](http://docs.google.com/java/sql/ResultSet.html#updateNClob(java.lang.String,%20java.sql.NClob)) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the designated column with a java.sql.NClob value. [**updateNClob(int, Reader, long)**](http://docs.google.com/java/sql/ResultSet.html#updateNClob(int,%20java.io.Reader,%20long)) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the designated column using the given Reader object, which is the given number of characters long. [**updateNClob(String, Reader, long)**](http://docs.google.com/java/sql/ResultSet.html#updateNClob(java.lang.String,%20java.io.Reader,%20long)) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the designated column using the given Reader object, which is the given number of characters long. [**updateNClob(int, Reader)**](http://docs.google.com/java/sql/ResultSet.html#updateNClob(int,%20java.io.Reader)) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the designated column using the given Reader The data will be read from the stream as needed until end-of-stream is reached. [**updateNClob(String, Reader)**](http://docs.google.com/java/sql/ResultSet.html#updateNClob(java.lang.String,%20java.io.Reader)) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the designated column using the given Reader object. [**updateNString(int, String)**](http://docs.google.com/java/sql/ResultSet.html#updateNString(int,%20java.lang.String)) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the designated column with a String value. [**updateNString(String, String)**](http://docs.google.com/java/sql/ResultSet.html#updateNString(java.lang.String,%20java.lang.String)) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the designated column with a String value. [**updateNull(int)**](http://docs.google.com/java/sql/ResultSet.html#updateNull(int)) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the designated column with a null value. [**updateNull(String)**](http://docs.google.com/java/sql/ResultSet.html#updateNull(java.lang.String)) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the designated column with a null value. [**updateObject(int, Object, int)**](http://docs.google.com/java/sql/ResultSet.html#updateObject(int,%20java.lang.Object,%20int)) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the designated column with an Object value. [**updateObject(int, Object)**](http://docs.google.com/java/sql/ResultSet.html#updateObject(int,%20java.lang.Object)) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the designated column with an Object value. [**updateObject(String, Object, int)**](http://docs.google.com/java/sql/ResultSet.html#updateObject(java.lang.String,%20java.lang.Object,%20int)) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the designated column with an Object value. [**updateObject(String, Object)**](http://docs.google.com/java/sql/ResultSet.html#updateObject(java.lang.String,%20java.lang.Object)) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the designated column with an Object value. [**updateRef(int, Ref)**](http://docs.google.com/java/sql/ResultSet.html#updateRef(int,%20java.sql.Ref)) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the designated column with a java.sql.Ref value. [**updateRef(String, Ref)**](http://docs.google.com/java/sql/ResultSet.html#updateRef(java.lang.String,%20java.sql.Ref)) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the designated column with a java.sql.Ref value. [**updateRenderer(JComponent, String)**](http://docs.google.com/javax/swing/plaf/basic/BasicHTML.html#updateRenderer(javax.swing.JComponent,%20java.lang.String)) - Static method in class javax.swing.plaf.basic.[BasicHTML](http://docs.google.com/javax/swing/plaf/basic/BasicHTML.html) Stash the HTML render for the given text into the client properties of the given JComponent. [**updateRenderer()**](http://docs.google.com/javax/swing/plaf/basic/BasicTreeUI.html#updateRenderer()) - Method in class javax.swing.plaf.basic.[BasicTreeUI](http://docs.google.com/javax/swing/plaf/basic/BasicTreeUI.html) Messaged from the tree we're in when the renderer has changed. [**updateRoleMap(String, Role, List<ObjectName>)**](http://docs.google.com/javax/management/relation/RelationService.html#updateRoleMap(java.lang.String,%20javax.management.relation.Role,%20java.util.List)) - Method in class javax.management.relation.[RelationService](http://docs.google.com/javax/management/relation/RelationService.html) Handles update of the Relation Service role map for the update of given role in given relation. [**updateRoleMap(String, Role, List<ObjectName>)**](http://docs.google.com/javax/management/relation/RelationServiceMBean.html#updateRoleMap(java.lang.String,%20javax.management.relation.Role,%20java.util.List)) - Method in interface javax.management.relation.[RelationServiceMBean](http://docs.google.com/javax/management/relation/RelationServiceMBean.html) Handles update of the Relation Service role map for the update of given role in given relation. [**updateRow()**](http://docs.google.com/java/sql/ResultSet.html#updateRow()) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the underlying database with the new contents of the current row of this ResultSet object. [**updateRowHeader(PropertyChangeEvent)**](http://docs.google.com/javax/swing/plaf/basic/BasicScrollPaneUI.html#updateRowHeader(java.beans.PropertyChangeEvent)) - Method in class javax.swing.plaf.basic.[BasicScrollPaneUI](http://docs.google.com/javax/swing/plaf/basic/BasicScrollPaneUI.html)   [**updateRowId(int, RowId)**](http://docs.google.com/java/sql/ResultSet.html#updateRowId(int,%20java.sql.RowId)) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the designated column with a RowId value. [**updateRowId(String, RowId)**](http://docs.google.com/java/sql/ResultSet.html#updateRowId(java.lang.String,%20java.sql.RowId)) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the designated column with a RowId value. [**updatesAreDetected(int)**](http://docs.google.com/java/sql/DatabaseMetaData.html#updatesAreDetected(int)) - Method in interface java.sql.[DatabaseMetaData](http://docs.google.com/java/sql/DatabaseMetaData.html) Retrieves whether or not a visible row update can be detected by calling the method ResultSet.rowUpdated. [**updateScrollBarDisplayPolicy(PropertyChangeEvent)**](http://docs.google.com/javax/swing/plaf/basic/BasicScrollPaneUI.html#updateScrollBarDisplayPolicy(java.beans.PropertyChangeEvent)) - Method in class javax.swing.plaf.basic.[BasicScrollPaneUI](http://docs.google.com/javax/swing/plaf/basic/BasicScrollPaneUI.html)   [**updateShort(int, short)**](http://docs.google.com/java/sql/ResultSet.html#updateShort(int,%20short)) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the designated column with a short value. [**updateShort(String, short)**](http://docs.google.com/java/sql/ResultSet.html#updateShort(java.lang.String,%20short)) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the designated column with a short value. [**updateSize()**](http://docs.google.com/javax/swing/plaf/basic/BasicTreeUI.html#updateSize()) - Method in class javax.swing.plaf.basic.[BasicTreeUI](http://docs.google.com/javax/swing/plaf/basic/BasicTreeUI.html) Marks the cached size as being invalid, and messages the tree with treeDidChange. [**updateSQLXML(int, SQLXML)**](http://docs.google.com/java/sql/ResultSet.html#updateSQLXML(int,%20java.sql.SQLXML)) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the designated column with a java.sql.SQLXML value. [**updateSQLXML(String, SQLXML)**](http://docs.google.com/java/sql/ResultSet.html#updateSQLXML(java.lang.String,%20java.sql.SQLXML)) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the designated column with a java.sql.SQLXML value. [**updateString(int, String)**](http://docs.google.com/java/sql/ResultSet.html#updateString(int,%20java.lang.String)) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the designated column with a String value. [**updateString(String, String)**](http://docs.google.com/java/sql/ResultSet.html#updateString(java.lang.String,%20java.lang.String)) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the designated column with a String value. [**updateStyles(Component)**](http://docs.google.com/javax/swing/plaf/synth/SynthLookAndFeel.html#updateStyles(java.awt.Component)) - Static method in class javax.swing.plaf.synth.[SynthLookAndFeel](http://docs.google.com/javax/swing/plaf/synth/SynthLookAndFeel.html) Updates the style associated with c, and all its children. [**updateTableInRealTime**](http://docs.google.com/javax/swing/table/JTableHeader.html#updateTableInRealTime) - Variable in class javax.swing.table.[JTableHeader](http://docs.google.com/javax/swing/table/JTableHeader.html) Obsolete as of Java 2 platform v1.3. [**updateTime(int, Time)**](http://docs.google.com/java/sql/ResultSet.html#updateTime(int,%20java.sql.Time)) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the designated column with a java.sql.Time value. [**updateTime(String, Time)**](http://docs.google.com/java/sql/ResultSet.html#updateTime(java.lang.String,%20java.sql.Time)) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the designated column with a java.sql.Time value. [**updateTimestamp(int, Timestamp)**](http://docs.google.com/java/sql/ResultSet.html#updateTimestamp(int,%20java.sql.Timestamp)) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the designated column with a java.sql.Timestamp value. [**updateTimestamp(String, Timestamp)**](http://docs.google.com/java/sql/ResultSet.html#updateTimestamp(java.lang.String,%20java.sql.Timestamp)) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Updates the designated column with a java.sql.Timestamp value. [**updateUI()**](http://docs.google.com/javax/swing/AbstractButton.html#updateUI()) - Method in class javax.swing.[AbstractButton](http://docs.google.com/javax/swing/AbstractButton.html) Resets the UI property to a value from the current look and feel. [**updateUI()**](http://docs.google.com/javax/swing/JButton.html#updateUI()) - Method in class javax.swing.[JButton](http://docs.google.com/javax/swing/JButton.html) Resets the UI property to a value from the current look and feel. [**updateUI()**](http://docs.google.com/javax/swing/JCheckBox.html#updateUI()) - Method in class javax.swing.[JCheckBox](http://docs.google.com/javax/swing/JCheckBox.html) Resets the UI property to a value from the current look and feel. [**updateUI()**](http://docs.google.com/javax/swing/JColorChooser.html#updateUI()) - Method in class javax.swing.[JColorChooser](http://docs.google.com/javax/swing/JColorChooser.html) Notification from the UIManager that the L&F has changed. [**updateUI()**](http://docs.google.com/javax/swing/JComboBox.html#updateUI()) - Method in class javax.swing.[JComboBox](http://docs.google.com/javax/swing/JComboBox.html) Resets the UI property to a value from the current look and feel. [**updateUI()**](http://docs.google.com/javax/swing/JComponent.html#updateUI()) - Method in class javax.swing.[JComponent](http://docs.google.com/javax/swing/JComponent.html) Resets the UI property to a value from the current look and feel. [**updateUI()**](http://docs.google.com/javax/swing/JDesktopPane.html#updateUI()) - Method in class javax.swing.[JDesktopPane](http://docs.google.com/javax/swing/JDesktopPane.html) Notification from the UIManager that the L&F has changed. [**updateUI()**](http://docs.google.com/javax/swing/JFileChooser.html#updateUI()) - Method in class javax.swing.[JFileChooser](http://docs.google.com/javax/swing/JFileChooser.html) Resets the UI property to a value from the current look and feel. [**updateUI()**](http://docs.google.com/javax/swing/JInternalFrame.JDesktopIcon.html#updateUI()) - Method in class javax.swing.[JInternalFrame.JDesktopIcon](http://docs.google.com/javax/swing/JInternalFrame.JDesktopIcon.html) Notification from the UIManager that the look and feel has changed. [**updateUI()**](http://docs.google.com/javax/swing/JInternalFrame.html#updateUI()) - Method in class javax.swing.[JInternalFrame](http://docs.google.com/javax/swing/JInternalFrame.html) Notification from the UIManager that the look and feel has changed. [**updateUI()**](http://docs.google.com/javax/swing/JLabel.html#updateUI()) - Method in class javax.swing.[JLabel](http://docs.google.com/javax/swing/JLabel.html) Resets the UI property to a value from the current look and feel. [**updateUI()**](http://docs.google.com/javax/swing/JList.html#updateUI()) - Method in class javax.swing.[JList](http://docs.google.com/javax/swing/JList.html) Resets the ListUI property by setting it to the value provided by the current look and feel. [**updateUI()**](http://docs.google.com/javax/swing/JMenu.html#updateUI()) - Method in class javax.swing.[JMenu](http://docs.google.com/javax/swing/JMenu.html) Resets the UI property with a value from the current look and feel. [**updateUI()**](http://docs.google.com/javax/swing/JMenuBar.html#updateUI()) - Method in class javax.swing.[JMenuBar](http://docs.google.com/javax/swing/JMenuBar.html) Resets the UI property with a value from the current look and feel. [**updateUI()**](http://docs.google.com/javax/swing/JMenuItem.html#updateUI()) - Method in class javax.swing.[JMenuItem](http://docs.google.com/javax/swing/JMenuItem.html) Resets the UI property with a value from the current look and feel. [**updateUI()**](http://docs.google.com/javax/swing/JOptionPane.html#updateUI()) - Method in class javax.swing.[JOptionPane](http://docs.google.com/javax/swing/JOptionPane.html) Notification from the UIManager that the L&F has changed. [**updateUI()**](http://docs.google.com/javax/swing/JPanel.html#updateUI()) - Method in class javax.swing.[JPanel](http://docs.google.com/javax/swing/JPanel.html) Resets the UI property with a value from the current look and feel. [**updateUI()**](http://docs.google.com/javax/swing/JPasswordField.html#updateUI()) - Method in class javax.swing.[JPasswordField](http://docs.google.com/javax/swing/JPasswordField.html) Reloads the pluggable UI. [**updateUI()**](http://docs.google.com/javax/swing/JPopupMenu.html#updateUI()) - Method in class javax.swing.[JPopupMenu](http://docs.google.com/javax/swing/JPopupMenu.html) Resets the UI property to a value from the current look and feel. [**updateUI()**](http://docs.google.com/javax/swing/JProgressBar.html#updateUI()) - Method in class javax.swing.[JProgressBar](http://docs.google.com/javax/swing/JProgressBar.html) Resets the UI property to a value from the current look and feel. [**updateUI()**](http://docs.google.com/javax/swing/JRadioButton.html#updateUI()) - Method in class javax.swing.[JRadioButton](http://docs.google.com/javax/swing/JRadioButton.html) Resets the UI property to a value from the current look and feel. [**updateUI()**](http://docs.google.com/javax/swing/JRootPane.html#updateUI()) - Method in class javax.swing.[JRootPane](http://docs.google.com/javax/swing/JRootPane.html) Resets the UI property to a value from the current look and feel. [**updateUI()**](http://docs.google.com/javax/swing/JScrollBar.html#updateUI()) - Method in class javax.swing.[JScrollBar](http://docs.google.com/javax/swing/JScrollBar.html) Overrides JComponent.updateUI. [**updateUI()**](http://docs.google.com/javax/swing/JScrollPane.html#updateUI()) - Method in class javax.swing.[JScrollPane](http://docs.google.com/javax/swing/JScrollPane.html) Replaces the current ScrollPaneUI object with a version from the current default look and feel. [**updateUI()**](http://docs.google.com/javax/swing/JSeparator.html#updateUI()) - Method in class javax.swing.[JSeparator](http://docs.google.com/javax/swing/JSeparator.html) Resets the UI property to a value from the current look and feel. [**updateUI()**](http://docs.google.com/javax/swing/JSlider.html#updateUI()) - Method in class javax.swing.[JSlider](http://docs.google.com/javax/swing/JSlider.html) Resets the UI property to a value from the current look and feel. [**updateUI()**](http://docs.google.com/javax/swing/JSpinner.html#updateUI()) - Method in class javax.swing.[JSpinner](http://docs.google.com/javax/swing/JSpinner.html) Resets the UI property with the value from the current look and feel. [**updateUI()**](http://docs.google.com/javax/swing/JSplitPane.html#updateUI()) - Method in class javax.swing.[JSplitPane](http://docs.google.com/javax/swing/JSplitPane.html) Notification from the UIManager that the L&F has changed. [**updateUI()**](http://docs.google.com/javax/swing/JTabbedPane.html#updateUI()) - Method in class javax.swing.[JTabbedPane](http://docs.google.com/javax/swing/JTabbedPane.html) Resets the UI property to a value from the current look and feel. [**updateUI()**](http://docs.google.com/javax/swing/JTable.html#updateUI()) - Method in class javax.swing.[JTable](http://docs.google.com/javax/swing/JTable.html) Notification from the UIManager that the L&F has changed. [**updateUI()**](http://docs.google.com/javax/swing/JToggleButton.html#updateUI()) - Method in class javax.swing.[JToggleButton](http://docs.google.com/javax/swing/JToggleButton.html) Resets the UI property to a value from the current look and feel. [**updateUI()**](http://docs.google.com/javax/swing/JToolBar.html#updateUI()) - Method in class javax.swing.[JToolBar](http://docs.google.com/javax/swing/JToolBar.html) Notification from the UIFactory that the L&F has changed. [**updateUI()**](http://docs.google.com/javax/swing/JToolTip.html#updateUI()) - Method in class javax.swing.[JToolTip](http://docs.google.com/javax/swing/JToolTip.html) Resets the UI property to a value from the current look and feel. [**updateUI()**](http://docs.google.com/javax/swing/JTree.html#updateUI()) - Method in class javax.swing.[JTree](http://docs.google.com/javax/swing/JTree.html) Notification from the UIManager that the L&F has changed. [**updateUI()**](http://docs.google.com/javax/swing/JViewport.html#updateUI()) - Method in class javax.swing.[JViewport](http://docs.google.com/javax/swing/JViewport.html) Resets the UI property to a value from the current look and feel. [**updateUI()**](http://docs.google.com/javax/swing/table/DefaultTableCellRenderer.html#updateUI()) - Method in class javax.swing.table.[DefaultTableCellRenderer](http://docs.google.com/javax/swing/table/DefaultTableCellRenderer.html) Notification from the UIManager that the look and feel [L&F] has changed. [**updateUI()**](http://docs.google.com/javax/swing/table/JTableHeader.html#updateUI()) - Method in class javax.swing.table.[JTableHeader](http://docs.google.com/javax/swing/table/JTableHeader.html) Notification from the UIManager that the look and feel (L&F) has changed. [**updateUI()**](http://docs.google.com/javax/swing/text/JTextComponent.html#updateUI()) - Method in class javax.swing.text.[JTextComponent](http://docs.google.com/javax/swing/text/JTextComponent.html) Reloads the pluggable UI. [**updateUndoPositions(Vector, int, int)**](http://docs.google.com/javax/swing/text/GapContent.html#updateUndoPositions(java.util.Vector,%20int,%20int)) - Method in class javax.swing.text.[GapContent](http://docs.google.com/javax/swing/text/GapContent.html) Resets the location for all the UndoPosRef instances in positions. [**updateUndoPositions(Vector)**](http://docs.google.com/javax/swing/text/StringContent.html#updateUndoPositions(java.util.Vector)) - Method in class javax.swing.text.[StringContent](http://docs.google.com/javax/swing/text/StringContent.html) Resets the location for all the UndoPosRef instances in positions. [**updateViewport(PropertyChangeEvent)**](http://docs.google.com/javax/swing/plaf/basic/BasicScrollPaneUI.html#updateViewport(java.beans.PropertyChangeEvent)) - Method in class javax.swing.plaf.basic.[BasicScrollPaneUI](http://docs.google.com/javax/swing/plaf/basic/BasicScrollPaneUI.html)   [**updateXML(Object)**](http://docs.google.com/javax/xml/bind/Binder.html#updateXML(java.lang.Object)) - Method in class javax.xml.bind.[Binder](http://docs.google.com/javax/xml/bind/Binder.html) Takes an JAXB object and updates its associated XML node and its descendants. [**updateXML(Object, XmlNode)**](http://docs.google.com/javax/xml/bind/Binder.html#updateXML(java.lang.Object,%20XmlNode)) - Method in class javax.xml.bind.[Binder](http://docs.google.com/javax/xml/bind/Binder.html) Changes in JAXB object tree are updated in its associated XML parse tree. [**upFocusCycle(Component)**](http://docs.google.com/java/awt/DefaultKeyboardFocusManager.html#upFocusCycle(java.awt.Component)) - Method in class java.awt.[DefaultKeyboardFocusManager](http://docs.google.com/java/awt/DefaultKeyboardFocusManager.html) Moves the focus up one focus traversal cycle. [**upFocusCycle(Component)**](http://docs.google.com/java/awt/KeyboardFocusManager.html#upFocusCycle(java.awt.Component)) - Method in class java.awt.[KeyboardFocusManager](http://docs.google.com/java/awt/KeyboardFocusManager.html) Moves the focus up one focus traversal cycle. [**upFocusCycle()**](http://docs.google.com/java/awt/KeyboardFocusManager.html#upFocusCycle()) - Method in class java.awt.[KeyboardFocusManager](http://docs.google.com/java/awt/KeyboardFocusManager.html) Moves the focus up one focus traversal cycle from the current focus owner. [**upFolderIcon**](http://docs.google.com/javax/swing/plaf/basic/BasicFileChooserUI.html#upFolderIcon) - Variable in class javax.swing.plaf.basic.[BasicFileChooserUI](http://docs.google.com/javax/swing/plaf/basic/BasicFileChooserUI.html)   [**upKey**](http://docs.google.com/javax/swing/plaf/basic/BasicSplitPaneUI.html#upKey) - Variable in class javax.swing.plaf.basic.[BasicSplitPaneUI](http://docs.google.com/javax/swing/plaf/basic/BasicSplitPaneUI.html) **Deprecated.** *As of Java 2 platform v1.3.* [**upKey**](http://docs.google.com/javax/swing/plaf/basic/BasicTabbedPaneUI.html#upKey) - Variable in class javax.swing.plaf.basic.[BasicTabbedPaneUI](http://docs.google.com/javax/swing/plaf/basic/BasicTabbedPaneUI.html) **Deprecated.** *As of Java 2 platform v1.3.* [**upKey**](http://docs.google.com/javax/swing/plaf/basic/BasicToolBarUI.html#upKey) - Variable in class javax.swing.plaf.basic.[BasicToolBarUI](http://docs.google.com/javax/swing/plaf/basic/BasicToolBarUI.html) **Deprecated.** *As of Java 2 platform v1.3.* [**UPPER\_LEADING\_CORNER**](http://docs.google.com/javax/swing/ScrollPaneConstants.html#UPPER_LEADING_CORNER) - Static variable in interface javax.swing.[ScrollPaneConstants](http://docs.google.com/javax/swing/ScrollPaneConstants.html) Identifies the upper leading edge corner of the viewport. [**UPPER\_LEFT\_CORNER**](http://docs.google.com/javax/swing/ScrollPaneConstants.html#UPPER_LEFT_CORNER) - Static variable in interface javax.swing.[ScrollPaneConstants](http://docs.google.com/javax/swing/ScrollPaneConstants.html) Identifies the upper left corner of the viewport. [**UPPER\_RIGHT\_CORNER**](http://docs.google.com/javax/swing/ScrollPaneConstants.html#UPPER_RIGHT_CORNER) - Static variable in interface javax.swing.[ScrollPaneConstants](http://docs.google.com/javax/swing/ScrollPaneConstants.html) Identifies the upper right corner of the viewport. [**UPPER\_TRAILING\_CORNER**](http://docs.google.com/javax/swing/ScrollPaneConstants.html#UPPER_TRAILING_CORNER) - Static variable in interface javax.swing.[ScrollPaneConstants](http://docs.google.com/javax/swing/ScrollPaneConstants.html) Identifies the upper trailing edge corner of the viewport. [**UPPERCASE**](http://docs.google.com/java/util/FormattableFlags.html#UPPERCASE) - Static variable in class java.util.[FormattableFlags](http://docs.google.com/java/util/FormattableFlags.html) Converts the output to upper case according to the rules of the [locale](http://docs.google.com/java/util/Locale.html) given during creation of the formatter argument of the [formatTo()](http://docs.google.com/java/util/Formattable.html#formatTo(java.util.Formatter,%20int,%20int,%20int)) method. [**UPPERCASE\_LETTER**](http://docs.google.com/java/lang/Character.html#UPPERCASE_LETTER) - Static variable in class java.lang.[Character](http://docs.google.com/java/lang/Character.html) General category "Lu" in the Unicode specification. [**upperLeft**](http://docs.google.com/javax/swing/JScrollPane.html#upperLeft) - Variable in class javax.swing.[JScrollPane](http://docs.google.com/javax/swing/JScrollPane.html) The component to display in the upper left corner. [**upperLeft**](http://docs.google.com/javax/swing/ScrollPaneLayout.html#upperLeft) - Variable in class javax.swing.[ScrollPaneLayout](http://docs.google.com/javax/swing/ScrollPaneLayout.html) The component to display in the upper left corner. [**upperRight**](http://docs.google.com/javax/swing/JScrollPane.html#upperRight) - Variable in class javax.swing.[JScrollPane](http://docs.google.com/javax/swing/JScrollPane.html) The component to display in the upper right corner. [**upperRight**](http://docs.google.com/javax/swing/ScrollPaneLayout.html#upperRight) - Variable in class javax.swing.[ScrollPaneLayout](http://docs.google.com/javax/swing/ScrollPaneLayout.html) The component to display in the upper right corner. [**URI**](http://docs.google.com/java/net/URI.html) - Class in [java.net](http://docs.google.com/java/net/package-summary.html)Represents a Uniform Resource Identifier (URI) reference.[**URI(String)**](http://docs.google.com/java/net/URI.html#URI(java.lang.String)) - Constructor for class java.net.[URI](http://docs.google.com/java/net/URI.html) Constructs a URI by parsing the given string. [**URI(String, String, String, int, String, String, String)**](http://docs.google.com/java/net/URI.html#URI(java.lang.String,%20java.lang.String,%20java.lang.String,%20int,%20java.lang.String,%20java.lang.String,%20java.lang.String)) - Constructor for class java.net.[URI](http://docs.google.com/java/net/URI.html) Constructs a hierarchical URI from the given components. [**URI(String, String, String, String, String)**](http://docs.google.com/java/net/URI.html#URI(java.lang.String,%20java.lang.String,%20java.lang.String,%20java.lang.String,%20java.lang.String)) - Constructor for class java.net.[URI](http://docs.google.com/java/net/URI.html) Constructs a hierarchical URI from the given components. [**URI(String, String, String, String)**](http://docs.google.com/java/net/URI.html#URI(java.lang.String,%20java.lang.String,%20java.lang.String,%20java.lang.String)) - Constructor for class java.net.[URI](http://docs.google.com/java/net/URI.html) Constructs a hierarchical URI from the given components. [**URI(String, String, String)**](http://docs.google.com/java/net/URI.html#URI(java.lang.String,%20java.lang.String,%20java.lang.String)) - Constructor for class java.net.[URI](http://docs.google.com/java/net/URI.html) Constructs a URI from the given components. [**uri**](http://docs.google.com/javax/tools/SimpleJavaFileObject.html#uri) - Variable in class javax.tools.[SimpleJavaFileObject](http://docs.google.com/javax/tools/SimpleJavaFileObject.html) A URI for this file object. [**URI\_NS\_SOAP\_1\_1\_ENVELOPE**](http://docs.google.com/javax/xml/soap/SOAPConstants.html#URI_NS_SOAP_1_1_ENVELOPE) - Static variable in interface javax.xml.soap.[SOAPConstants](http://docs.google.com/javax/xml/soap/SOAPConstants.html) The namespace identifier for the SOAP 1.1 envelope. [**URI\_NS\_SOAP\_1\_2\_ENCODING**](http://docs.google.com/javax/xml/soap/SOAPConstants.html#URI_NS_SOAP_1_2_ENCODING) - Static variable in interface javax.xml.soap.[SOAPConstants](http://docs.google.com/javax/xml/soap/SOAPConstants.html) The namespace identifier for the SOAP 1.2 encoding. [**URI\_NS\_SOAP\_1\_2\_ENVELOPE**](http://docs.google.com/javax/xml/soap/SOAPConstants.html#URI_NS_SOAP_1_2_ENVELOPE) - Static variable in interface javax.xml.soap.[SOAPConstants](http://docs.google.com/javax/xml/soap/SOAPConstants.html) The namespace identifier for the SOAP 1.2 envelope. [**URI\_NS\_SOAP\_ENCODING**](http://docs.google.com/javax/xml/soap/SOAPConstants.html#URI_NS_SOAP_ENCODING) - Static variable in interface javax.xml.soap.[SOAPConstants](http://docs.google.com/javax/xml/soap/SOAPConstants.html) The namespace identifier for the SOAP 1.1 encoding. [**URI\_NS\_SOAP\_ENVELOPE**](http://docs.google.com/javax/xml/soap/SOAPConstants.html#URI_NS_SOAP_ENVELOPE) - Static variable in interface javax.xml.soap.[SOAPConstants](http://docs.google.com/javax/xml/soap/SOAPConstants.html) The namespace identifier for the SOAP 1.1 envelope, All SOAPElements in this namespace are defined by the SOAP 1.1 specification. [**URI\_SOAP\_1\_2\_ROLE\_NEXT**](http://docs.google.com/javax/xml/soap/SOAPConstants.html#URI_SOAP_1_2_ROLE_NEXT) - Static variable in interface javax.xml.soap.[SOAPConstants](http://docs.google.com/javax/xml/soap/SOAPConstants.html) The URI identifying the next application processing a SOAP request as the intended role for a SOAP 1.2 header entry (see section 2.2 of part 1 of the SOAP 1.2 specification). [**URI\_SOAP\_1\_2\_ROLE\_NONE**](http://docs.google.com/javax/xml/soap/SOAPConstants.html#URI_SOAP_1_2_ROLE_NONE) - Static variable in interface javax.xml.soap.[SOAPConstants](http://docs.google.com/javax/xml/soap/SOAPConstants.html) The URI specifying the role None in SOAP 1.2. [**URI\_SOAP\_1\_2\_ROLE\_ULTIMATE\_RECEIVER**](http://docs.google.com/javax/xml/soap/SOAPConstants.html#URI_SOAP_1_2_ROLE_ULTIMATE_RECEIVER) - Static variable in interface javax.xml.soap.[SOAPConstants](http://docs.google.com/javax/xml/soap/SOAPConstants.html) The URI identifying the ultimate receiver of the SOAP 1.2 message. [**URI\_SOAP\_ACTOR\_NEXT**](http://docs.google.com/javax/xml/soap/SOAPConstants.html#URI_SOAP_ACTOR_NEXT) - Static variable in interface javax.xml.soap.[SOAPConstants](http://docs.google.com/javax/xml/soap/SOAPConstants.html) The URI identifying the next application processing a SOAP request as the intended actor for a SOAP 1.1 header entry (see section 4.2.2 of the SOAP 1.1 specification). [**URIDereferencer**](http://docs.google.com/javax/xml/crypto/URIDereferencer.html) - Interface in [javax.xml.crypto](http://docs.google.com/javax/xml/crypto/package-summary.html)A dereferencer of [URIReference](http://docs.google.com/javax/xml/crypto/URIReference.html)s.[**URIException**](http://docs.google.com/javax/print/URIException.html) - Interface in [javax.print](http://docs.google.com/javax/print/package-summary.html)Interface URIException is a mixin interface which a subclass of [PrintException](http://docs.google.com/javax/print/PrintException.html) can implement to report an error condition involving a URI address.[**URIInaccessible**](http://docs.google.com/javax/print/URIException.html#URIInaccessible) - Static variable in interface javax.print.[URIException](http://docs.google.com/javax/print/URIException.html) Indicates that the printer cannot access the URI address. [**URIOtherProblem**](http://docs.google.com/javax/print/URIException.html#URIOtherProblem) - Static variable in interface javax.print.[URIException](http://docs.google.com/javax/print/URIException.html) Indicates any kind of problem not specifically identified by the other reasons. [**URIParameter**](http://docs.google.com/java/security/URIParameter.html) - Class in [java.security](http://docs.google.com/java/security/package-summary.html)A parameter that contains a URI pointing to data intended for a PolicySpi or ConfigurationSpi implementation.[**URIParameter(URI)**](http://docs.google.com/java/security/URIParameter.html#URIParameter(java.net.URI)) - Constructor for class java.security.[URIParameter](http://docs.google.com/java/security/URIParameter.html) Constructs a URIParameter with the URI pointing to data intended for an SPI implementation. [**URIReference**](http://docs.google.com/javax/xml/crypto/URIReference.html) - Interface in [javax.xml.crypto](http://docs.google.com/javax/xml/crypto/package-summary.html)Identifies a data object via a URI-Reference, as specified by [RFC 2396](http://www.ietf.org/rfc/rfc2396.txt).[**URIReferenceException**](http://docs.google.com/javax/xml/crypto/URIReferenceException.html) - Exception in [javax.xml.crypto](http://docs.google.com/javax/xml/crypto/package-summary.html)Indicates an exceptional condition thrown while dereferencing a [URIReference](http://docs.google.com/javax/xml/crypto/URIReference.html).[**URIReferenceException()**](http://docs.google.com/javax/xml/crypto/URIReferenceException.html#URIReferenceException()) - Constructor for exception javax.xml.crypto.[URIReferenceException](http://docs.google.com/javax/xml/crypto/URIReferenceException.html) Constructs a new URIReferenceException with null as its detail message. [**URIReferenceException(String)**](http://docs.google.com/javax/xml/crypto/URIReferenceException.html#URIReferenceException(java.lang.String)) - Constructor for exception javax.xml.crypto.[URIReferenceException](http://docs.google.com/javax/xml/crypto/URIReferenceException.html) Constructs a new URIReferenceException with the specified detail message. [**URIReferenceException(String, Throwable)**](http://docs.google.com/javax/xml/crypto/URIReferenceException.html#URIReferenceException(java.lang.String,%20java.lang.Throwable)) - Constructor for exception javax.xml.crypto.[URIReferenceException](http://docs.google.com/javax/xml/crypto/URIReferenceException.html) Constructs a new URIReferenceException with the specified detail message and cause. [**URIReferenceException(String, Throwable, URIReference)**](http://docs.google.com/javax/xml/crypto/URIReferenceException.html#URIReferenceException(java.lang.String,%20java.lang.Throwable,%20javax.xml.crypto.URIReference)) - Constructor for exception javax.xml.crypto.[URIReferenceException](http://docs.google.com/javax/xml/crypto/URIReferenceException.html) Constructs a new URIReferenceException with the specified detail message, cause and URIReference. [**URIReferenceException(Throwable)**](http://docs.google.com/javax/xml/crypto/URIReferenceException.html#URIReferenceException(java.lang.Throwable)) - Constructor for exception javax.xml.crypto.[URIReferenceException](http://docs.google.com/javax/xml/crypto/URIReferenceException.html) Constructs a new URIReferenceException with the specified cause and a detail message of (cause==null ? null : cause.toString()) (which typically contains the class and detail message of cause). [**URIResolver**](http://docs.google.com/javax/xml/transform/URIResolver.html) - Interface in [javax.xml.transform](http://docs.google.com/javax/xml/transform/package-summary.html)An object that implements this interface that can be called by the processor to turn a URI used in document(), xsl:import, or xsl:include into a Source object.[**URISchemeNotSupported**](http://docs.google.com/javax/print/URIException.html#URISchemeNotSupported) - Static variable in interface javax.print.[URIException](http://docs.google.com/javax/print/URIException.html) Indicates that the printer does not support the URI scheme ("http", "ftp", etc.) in the URI address. [**URISyntax**](http://docs.google.com/javax/print/attribute/URISyntax.html) - Class in [javax.print.attribute](http://docs.google.com/javax/print/attribute/package-summary.html)Class URISyntax is an abstract base class providing the common implementation of all attributes whose value is a Uniform Resource Identifier (URI).[**URISyntax(URI)**](http://docs.google.com/javax/print/attribute/URISyntax.html#URISyntax(java.net.URI)) - Constructor for class javax.print.attribute.[URISyntax](http://docs.google.com/javax/print/attribute/URISyntax.html) Constructs a URI attribute with the specified URI. [**URISyntaxException**](http://docs.google.com/java/net/URISyntaxException.html) - Exception in [java.net](http://docs.google.com/java/net/package-summary.html)Checked exception thrown to indicate that a string could not be parsed as a URI reference.[**URISyntaxException(String, String, int)**](http://docs.google.com/java/net/URISyntaxException.html#URISyntaxException(java.lang.String,%20java.lang.String,%20int)) - Constructor for exception java.net.[URISyntaxException](http://docs.google.com/java/net/URISyntaxException.html) Constructs an instance from the given input string, reason, and error index. [**URISyntaxException(String, String)**](http://docs.google.com/java/net/URISyntaxException.html#URISyntaxException(java.lang.String,%20java.lang.String)) - Constructor for exception java.net.[URISyntaxException](http://docs.google.com/java/net/URISyntaxException.html) Constructs an instance from the given input string and reason. [**URL**](http://docs.google.com/java/net/URL.html) - Class in [java.net](http://docs.google.com/java/net/package-summary.html)Class URL represents a Uniform Resource Locator, a pointer to a "resource" on the World Wide Web.[**URL(String, String, int, String)**](http://docs.google.com/java/net/URL.html#URL(java.lang.String,%20java.lang.String,%20int,%20java.lang.String)) - Constructor for class java.net.[URL](http://docs.google.com/java/net/URL.html) Creates a URL object from the specified protocol, host, port number, and file. [**URL(String, String, String)**](http://docs.google.com/java/net/URL.html#URL(java.lang.String,%20java.lang.String,%20java.lang.String)) - Constructor for class java.net.[URL](http://docs.google.com/java/net/URL.html) Creates a URL from the specified protocol name, host name, and file name. [**URL(String, String, int, String, URLStreamHandler)**](http://docs.google.com/java/net/URL.html#URL(java.lang.String,%20java.lang.String,%20int,%20java.lang.String,%20java.net.URLStreamHandler)) - Constructor for class java.net.[URL](http://docs.google.com/java/net/URL.html) Creates a URL object from the specified protocol, host, port number, file, and handler. [**URL(String)**](http://docs.google.com/java/net/URL.html#URL(java.lang.String)) - Constructor for class java.net.[URL](http://docs.google.com/java/net/URL.html) Creates a URL object from the String representation. [**URL(URL, String)**](http://docs.google.com/java/net/URL.html#URL(java.net.URL,%20java.lang.String)) - Constructor for class java.net.[URL](http://docs.google.com/java/net/URL.html) Creates a URL by parsing the given spec within a specified context. [**URL(URL, String, URLStreamHandler)**](http://docs.google.com/java/net/URL.html#URL(java.net.URL,%20java.lang.String,%20java.net.URLStreamHandler)) - Constructor for class java.net.[URL](http://docs.google.com/java/net/URL.html) Creates a URL by parsing the given spec with the specified handler within a specified context. [**url**](http://docs.google.com/java/net/URLConnection.html#url) - Variable in class java.net.[URLConnection](http://docs.google.com/java/net/URLConnection.html) The URL represents the remote object on the World Wide Web to which this connection is opened. [**URL\_PKG\_PREFIXES**](http://docs.google.com/javax/naming/Context.html#URL_PKG_PREFIXES) - Static variable in interface javax.naming.[Context](http://docs.google.com/javax/naming/Context.html) Constant that holds the name of the environment property for specifying the list of package prefixes to use when loading in URL context factories. [**URLClassLoader**](http://docs.google.com/java/net/URLClassLoader.html) - Class in [java.net](http://docs.google.com/java/net/package-summary.html)This class loader is used to load classes and resources from a search path of URLs referring to both JAR files and directories.[**URLClassLoader(URL[], ClassLoader)**](http://docs.google.com/java/net/URLClassLoader.html#URLClassLoader(java.net.URL%5B%5D,%20java.lang.ClassLoader)) - Constructor for class java.net.[URLClassLoader](http://docs.google.com/java/net/URLClassLoader.html) Constructs a new URLClassLoader for the given URLs. [**URLClassLoader(URL[])**](http://docs.google.com/java/net/URLClassLoader.html#URLClassLoader(java.net.URL%5B%5D)) - Constructor for class java.net.[URLClassLoader](http://docs.google.com/java/net/URLClassLoader.html) Constructs a new URLClassLoader for the specified URLs using the default delegation parent ClassLoader. [**URLClassLoader(URL[], ClassLoader, URLStreamHandlerFactory)**](http://docs.google.com/java/net/URLClassLoader.html#URLClassLoader(java.net.URL%5B%5D,%20java.lang.ClassLoader,%20java.net.URLStreamHandlerFactory)) - Constructor for class java.net.[URLClassLoader](http://docs.google.com/java/net/URLClassLoader.html) Constructs a new URLClassLoader for the specified URLs, parent class loader, and URLStreamHandlerFactory. [**URLConnection**](http://docs.google.com/java/net/URLConnection.html) - Class in [java.net](http://docs.google.com/java/net/package-summary.html)The abstract class URLConnection is the superclass of all classes that represent a communications link between the application and a URL.[**URLConnection(URL)**](http://docs.google.com/java/net/URLConnection.html#URLConnection(java.net.URL)) - Constructor for class java.net.[URLConnection](http://docs.google.com/java/net/URLConnection.html) Constructs a URL connection to the specified URL. [**URLDataSource**](http://docs.google.com/javax/activation/URLDataSource.html) - Class in [javax.activation](http://docs.google.com/javax/activation/package-summary.html)The URLDataSource class provides an object that wraps a URL object in a DataSource interface.[**URLDataSource(URL)**](http://docs.google.com/javax/activation/URLDataSource.html#URLDataSource(java.net.URL)) - Constructor for class javax.activation.[URLDataSource](http://docs.google.com/javax/activation/URLDataSource.html) URLDataSource constructor. [**URLDecoder**](http://docs.google.com/java/net/URLDecoder.html) - Class in [java.net](http://docs.google.com/java/net/package-summary.html)Utility class for HTML form decoding.[**URLDecoder()**](http://docs.google.com/java/net/URLDecoder.html#URLDecoder()) - Constructor for class java.net.[URLDecoder](http://docs.google.com/java/net/URLDecoder.html)   [**URLEncoder**](http://docs.google.com/java/net/URLEncoder.html) - Class in [java.net](http://docs.google.com/java/net/package-summary.html)Utility class for HTML form encoding.[**URLStreamHandler**](http://docs.google.com/java/net/URLStreamHandler.html) - Class in [java.net](http://docs.google.com/java/net/package-summary.html)The abstract class URLStreamHandler is the common superclass for all stream protocol handlers.[**URLStreamHandler()**](http://docs.google.com/java/net/URLStreamHandler.html#URLStreamHandler()) - Constructor for class java.net.[URLStreamHandler](http://docs.google.com/java/net/URLStreamHandler.html)   [**URLStreamHandlerFactory**](http://docs.google.com/java/net/URLStreamHandlerFactory.html) - Interface in [java.net](http://docs.google.com/java/net/package-summary.html)This interface defines a factory for URL stream protocol handlers.[**URLStringHelper**](http://docs.google.com/org/omg/CosNaming/NamingContextExtPackage/URLStringHelper.html) - Class in [org.omg.CosNaming.NamingContextExtPackage](http://docs.google.com/org/omg/CosNaming/NamingContextExtPackage/package-summary.html)URLString is the URL address (corbaloc: or corbaname:) represented as a String.[**URLStringHelper()**](http://docs.google.com/org/omg/CosNaming/NamingContextExtPackage/URLStringHelper.html#URLStringHelper()) - Constructor for class org.omg.CosNaming.NamingContextExtPackage.[URLStringHelper](http://docs.google.com/org/omg/CosNaming/NamingContextExtPackage/URLStringHelper.html)   [**US**](http://docs.google.com/java/util/Locale.html#US) - Static variable in class java.util.[Locale](http://docs.google.com/java/util/Locale.html) Useful constant for country. [**USE\_ACTIVE\_OBJECT\_MAP\_ONLY**](http://docs.google.com/org/omg/PortableServer/RequestProcessingPolicyValue.html#USE_ACTIVE_OBJECT_MAP_ONLY) - Static variable in class org.omg.PortableServer.[RequestProcessingPolicyValue](http://docs.google.com/org/omg/PortableServer/RequestProcessingPolicyValue.html)   [**USE\_ALL\_BEANINFO**](http://docs.google.com/java/beans/Introspector.html#USE_ALL_BEANINFO) - Static variable in class java.beans.[Introspector](http://docs.google.com/java/beans/Introspector.html)   [**USE\_DEFAULT\_SERVANT**](http://docs.google.com/org/omg/PortableServer/RequestProcessingPolicyValue.html#USE_DEFAULT_SERVANT) - Static variable in class org.omg.PortableServer.[RequestProcessingPolicyValue](http://docs.google.com/org/omg/PortableServer/RequestProcessingPolicyValue.html)   [**USE\_SERVANT\_MANAGER**](http://docs.google.com/org/omg/PortableServer/RequestProcessingPolicyValue.html#USE_SERVANT_MANAGER) - Static variable in class org.omg.PortableServer.[RequestProcessingPolicyValue](http://docs.google.com/org/omg/PortableServer/RequestProcessingPolicyValue.html)   [**USE\_STD3\_ASCII\_RULES**](http://docs.google.com/java/net/IDN.html#USE_STD3_ASCII_RULES) - Static variable in class java.net.[IDN](http://docs.google.com/java/net/IDN.html) Flag to turn on the check against STD-3 ASCII rules [**useAnchoringBounds(boolean)**](http://docs.google.com/java/util/regex/Matcher.html#useAnchoringBounds(boolean)) - Method in class java.util.regex.[Matcher](http://docs.google.com/java/util/regex/Matcher.html) Sets the anchoring of region bounds for this matcher. [**useCaches**](http://docs.google.com/java/net/URLConnection.html#useCaches) - Variable in class java.net.[URLConnection](http://docs.google.com/java/net/URLConnection.html) If true, the protocol is allowed to use caching whenever it can. [**useDaylightTime()**](http://docs.google.com/java/util/SimpleTimeZone.html#useDaylightTime()) - Method in class java.util.[SimpleTimeZone](http://docs.google.com/java/util/SimpleTimeZone.html) Queries if this time zone uses daylight saving time. [**useDaylightTime()**](http://docs.google.com/java/util/TimeZone.html#useDaylightTime()) - Method in class java.util.[TimeZone](http://docs.google.com/java/util/TimeZone.html) Queries if this time zone uses daylight savings time. [**useDelimiter(Pattern)**](http://docs.google.com/java/util/Scanner.html#useDelimiter(java.util.regex.Pattern)) - Method in class java.util.[Scanner](http://docs.google.com/java/util/Scanner.html) Sets this scanner's delimiting pattern to the specified pattern. [**useDelimiter(String)**](http://docs.google.com/java/util/Scanner.html#useDelimiter(java.lang.String)) - Method in class java.util.[Scanner](http://docs.google.com/java/util/Scanner.html) Sets this scanner's delimiting pattern to a pattern constructed from the specified String. [**useLocale(Locale)**](http://docs.google.com/java/util/Scanner.html#useLocale(java.util.Locale)) - Method in class java.util.[Scanner](http://docs.google.com/java/util/Scanner.html) Sets this scanner's locale to the specified locale. [**USEMAP**](http://docs.google.com/javax/swing/text/html/HTML.Attribute.html#USEMAP) - Static variable in class javax.swing.text.html.[HTML.Attribute](http://docs.google.com/javax/swing/text/html/HTML.Attribute.html)   [**usePattern(Pattern)**](http://docs.google.com/java/util/regex/Matcher.html#usePattern(java.util.regex.Pattern)) - Method in class java.util.regex.[Matcher](http://docs.google.com/java/util/regex/Matcher.html) Changes the Pattern that this Matcher uses to find matches with. [**useProtocolVersion(int)**](http://docs.google.com/java/io/ObjectOutputStream.html#useProtocolVersion(int)) - Method in class java.io.[ObjectOutputStream](http://docs.google.com/java/io/ObjectOutputStream.html) Specify stream protocol version to use when writing the stream. [**USER\_EXCEPTION**](http://docs.google.com/org/omg/PortableInterceptor/USER_EXCEPTION.html) - Interface in [org.omg.PortableInterceptor](http://docs.google.com/org/omg/PortableInterceptor/package-summary.html)org/omg/PortableInterceptor/USER\_EXCEPTION.java .[**USER\_ID**](http://docs.google.com/org/omg/PortableServer/IdAssignmentPolicyValue.html#USER_ID) - Static variable in class org.omg.PortableServer.[IdAssignmentPolicyValue](http://docs.google.com/org/omg/PortableServer/IdAssignmentPolicyValue.html)   [**useRadix(int)**](http://docs.google.com/java/util/Scanner.html#useRadix(int)) - Method in class java.util.[Scanner](http://docs.google.com/java/util/Scanner.html) Sets this scanner's default radix to the specified radix. [**UserDataHandler**](http://docs.google.com/org/w3c/dom/UserDataHandler.html) - Interface in [org.w3c.dom](http://docs.google.com/org/w3c/dom/package-summary.html)When associating an object to a key on a node using Node.setUserData() the application can provide a handler that gets called when the node the object is associated to is being cloned, imported, or renamed.[**UserException**](http://docs.google.com/org/omg/CORBA/UserException.html) - Exception in [org.omg.CORBA](http://docs.google.com/org/omg/CORBA/package-summary.html)The root class for CORBA IDL-defined user exceptions.[**UserException()**](http://docs.google.com/org/omg/CORBA/UserException.html#UserException()) - Constructor for exception org.omg.CORBA.[UserException](http://docs.google.com/org/omg/CORBA/UserException.html) Constructs a UserException object. [**UserException(String)**](http://docs.google.com/org/omg/CORBA/UserException.html#UserException(java.lang.String)) - Constructor for exception org.omg.CORBA.[UserException](http://docs.google.com/org/omg/CORBA/UserException.html) Constructs a UserException object with a detail message. [**USERNAME\_PROPERTY**](http://docs.google.com/javax/xml/ws/BindingProvider.html#USERNAME_PROPERTY) - Static variable in interface javax.xml.ws.[BindingProvider](http://docs.google.com/javax/xml/ws/BindingProvider.html) Standard property: User name for authentication. [**userNodeForPackage(Class<?>)**](http://docs.google.com/java/util/prefs/Preferences.html#userNodeForPackage(java.lang.Class)) - Static method in class java.util.prefs.[Preferences](http://docs.google.com/java/util/prefs/Preferences.html) Returns the preference node from the calling user's preference tree that is associated (by convention) with the specified class's package. [**userObject**](http://docs.google.com/javax/swing/tree/DefaultMutableTreeNode.html#userObject) - Variable in class javax.swing.tree.[DefaultMutableTreeNode](http://docs.google.com/javax/swing/tree/DefaultMutableTreeNode.html) optional user object [**userRoot()**](http://docs.google.com/java/util/prefs/Preferences.html#userRoot()) - Static method in class java.util.prefs.[Preferences](http://docs.google.com/java/util/prefs/Preferences.html) Returns the root preference node for the calling user. [**userRoot()**](http://docs.google.com/java/util/prefs/PreferencesFactory.html#userRoot()) - Method in interface java.util.prefs.[PreferencesFactory](http://docs.google.com/java/util/prefs/PreferencesFactory.html) Returns the user root preference node corresponding to the calling user. [**usesFractionalMetrics()**](http://docs.google.com/java/awt/font/FontRenderContext.html#usesFractionalMetrics()) - Method in class java.awt.font.[FontRenderContext](http://docs.google.com/java/awt/font/FontRenderContext.html) Returns a boolean which whether text fractional metrics mode is used in this FontRenderContext. [**usesLocalFilePerTable()**](http://docs.google.com/java/sql/DatabaseMetaData.html#usesLocalFilePerTable()) - Method in interface java.sql.[DatabaseMetaData](http://docs.google.com/java/sql/DatabaseMetaData.html) Retrieves whether this database uses a file for each table. [**usesLocalFiles()**](http://docs.google.com/java/sql/DatabaseMetaData.html#usesLocalFiles()) - Method in interface java.sql.[DatabaseMetaData](http://docs.google.com/java/sql/DatabaseMetaData.html) Retrieves whether this database stores tables in a local file. [**usesShiftModifier()**](http://docs.google.com/java/awt/MenuShortcut.html#usesShiftModifier()) - Method in class java.awt.[MenuShortcut](http://docs.google.com/java/awt/MenuShortcut.html) Returns whether this MenuShortcut must be invoked using the SHIFT key. [**useToString(int)**](http://docs.google.com/javax/swing/DefaultRowSorter.html#useToString(int)) - Method in class javax.swing.[DefaultRowSorter](http://docs.google.com/javax/swing/DefaultRowSorter.html) Returns whether or not to convert the value to a string before doing comparisons when sorting. [**useToString(int)**](http://docs.google.com/javax/swing/table/TableRowSorter.html#useToString(int)) - Method in class javax.swing.table.[TableRowSorter](http://docs.google.com/javax/swing/table/TableRowSorter.html) Returns whether or not to convert the value to a string before doing comparisons when sorting. [**useTransparentBounds(boolean)**](http://docs.google.com/java/util/regex/Matcher.html#useTransparentBounds(boolean)) - Method in class java.util.regex.[Matcher](http://docs.google.com/java/util/regex/Matcher.html) Sets the transparency of region bounds for this matcher. [**UShortSeqHelper**](http://docs.google.com/org/omg/CORBA/UShortSeqHelper.html) - Class in [org.omg.CORBA](http://docs.google.com/org/omg/CORBA/package-summary.html)The Helper for UShortSeq.[**UShortSeqHelper()**](http://docs.google.com/org/omg/CORBA/UShortSeqHelper.html#UShortSeqHelper()) - Constructor for class org.omg.CORBA.[UShortSeqHelper](http://docs.google.com/org/omg/CORBA/UShortSeqHelper.html)   [**UShortSeqHolder**](http://docs.google.com/org/omg/CORBA/UShortSeqHolder.html) - Class in [org.omg.CORBA](http://docs.google.com/org/omg/CORBA/package-summary.html)The Holder for UShortSeq.[**UShortSeqHolder()**](http://docs.google.com/org/omg/CORBA/UShortSeqHolder.html#UShortSeqHolder()) - Constructor for class org.omg.CORBA.[UShortSeqHolder](http://docs.google.com/org/omg/CORBA/UShortSeqHolder.html)   [**UShortSeqHolder(short[])**](http://docs.google.com/org/omg/CORBA/UShortSeqHolder.html#UShortSeqHolder(short%5B%5D)) - Constructor for class org.omg.CORBA.[UShortSeqHolder](http://docs.google.com/org/omg/CORBA/UShortSeqHolder.html)   [**usingProxy()**](http://docs.google.com/java/net/HttpURLConnection.html#usingProxy()) - Method in class java.net.[HttpURLConnection](http://docs.google.com/java/net/HttpURLConnection.html) Indicates if the connection is going through a proxy. [**UTC(int, int, int, int, int, int)**](http://docs.google.com/java/util/Date.html#UTC(int,%20int,%20int,%20int,%20int,%20int)) - Static method in class java.util.[Date](http://docs.google.com/java/util/Date.html) **Deprecated.** *As of JDK version 1.1, replaced by Calendar.set(year + 1900, month, date, hrs, min, sec) or GregorianCalendar(year + 1900, month, date, hrs, min, sec), using a UTC TimeZone, followed by Calendar.getTime().getTime().* [**UTC\_TIME**](http://docs.google.com/java/util/SimpleTimeZone.html#UTC_TIME) - Static variable in class java.util.[SimpleTimeZone](http://docs.google.com/java/util/SimpleTimeZone.html) Constant for a mode of start or end time specified as UTC. [**UTFDataFormatException**](http://docs.google.com/java/io/UTFDataFormatException.html) - Exception in [java.io](http://docs.google.com/java/io/package-summary.html)Signals that a malformed string in [modified UTF-8](http://docs.google.com/java/io/DataInput.html#modified-utf-8) format has been read in a data input stream or by any class that implements the data input interface.[**UTFDataFormatException()**](http://docs.google.com/java/io/UTFDataFormatException.html#UTFDataFormatException()) - Constructor for exception java.io.[UTFDataFormatException](http://docs.google.com/java/io/UTFDataFormatException.html) Constructs a UTFDataFormatException with null as its error detail message. [**UTFDataFormatException(String)**](http://docs.google.com/java/io/UTFDataFormatException.html#UTFDataFormatException(java.lang.String)) - Constructor for exception java.io.[UTFDataFormatException](http://docs.google.com/java/io/UTFDataFormatException.html) Constructs a UTFDataFormatException with the specified detail message. [**Util**](http://docs.google.com/javax/rmi/CORBA/Util.html) - Class in [javax.rmi.CORBA](http://docs.google.com/javax/rmi/CORBA/package-summary.html)Provides utility methods that can be used by stubs and ties to perform common operations.[**UtilDelegate**](http://docs.google.com/javax/rmi/CORBA/UtilDelegate.html) - Interface in [javax.rmi.CORBA](http://docs.google.com/javax/rmi/CORBA/package-summary.html)Supports delegation for method implementations in [Util](http://docs.google.com/javax/rmi/CORBA/Util.html).[**Utilities**](http://docs.google.com/javax/swing/text/Utilities.html) - Class in [javax.swing.text](http://docs.google.com/javax/swing/text/package-summary.html)A collection of methods to deal with various text related activities.[**Utilities()**](http://docs.google.com/javax/swing/text/Utilities.html#Utilities()) - Constructor for class javax.swing.text.[Utilities](http://docs.google.com/javax/swing/text/Utilities.html)   [**UUID**](http://docs.google.com/java/util/UUID.html) - Class in [java.util](http://docs.google.com/java/util/package-summary.html)A class that represents an immutable universally unique identifier (UUID).[**UUID(long, long)**](http://docs.google.com/java/util/UUID.html#UUID(long,%20long)) - Constructor for class java.util.[UUID](http://docs.google.com/java/util/UUID.html) Constructs a new UUID using the specified data.

| | [**Overview**](http://docs.google.com/overview-summary.html) | Package | Class | Use | [**Tree**](http://docs.google.com/overview-tree.html) | [**Deprecated**](http://docs.google.com/deprecated-list.html) | **Index** | [**Help**](http://docs.google.com/help-doc.html) | | --- | --- | --- | --- | --- | --- | --- | --- | | | ***Java™ Platform***  ***Standard Ed. 6*** |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| [**PREV LETTER**](http://docs.google.com/index-20.html)   [**NEXT LETTER**](http://docs.google.com/index-22.html) | [**FRAMES**](http://docs.google.com/index.html?index-filesindex-21.html)    [**NO FRAMES**](http://docs.google.com/index-21.html)     [**All Classes**](http://docs.google.com/allclasses-noframe.html) |

[A](http://docs.google.com/index-1.html) [B](http://docs.google.com/index-2.html) [C](http://docs.google.com/index-3.html) [D](http://docs.google.com/index-4.html) [E](http://docs.google.com/index-5.html) [F](http://docs.google.com/index-6.html) [G](http://docs.google.com/index-7.html) [H](http://docs.google.com/index-8.html) [I](http://docs.google.com/index-9.html) [J](http://docs.google.com/index-10.html) [K](http://docs.google.com/index-11.html) [L](http://docs.google.com/index-12.html) [M](http://docs.google.com/index-13.html) [N](http://docs.google.com/index-14.html) [O](http://docs.google.com/index-15.html) [P](http://docs.google.com/index-16.html) [Q](http://docs.google.com/index-17.html) [R](http://docs.google.com/index-18.html) [S](http://docs.google.com/index-19.html) [T](http://docs.google.com/index-20.html) [U](http://docs.google.com/index-21.html) [V](http://docs.google.com/index-22.html) [W](http://docs.google.com/index-23.html) [X](http://docs.google.com/index-24.html) [Y](http://docs.google.com/index-25.html) [Z](http://docs.google.com/index-26.html) [\_](http://docs.google.com/index-27.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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