| | [**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-22.html)   [**NEXT LETTER**](http://docs.google.com/index-24.html) | [**FRAMES**](http://docs.google.com/index.html?index-filesindex-23.html)    [**NO FRAMES**](http://docs.google.com/index-23.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)

## **W**

[**W3C\_LENGTH\_UNITS**](http://docs.google.com/javax/swing/JEditorPane.html#W3C_LENGTH_UNITS) - Static variable in class javax.swing.[JEditorPane](http://docs.google.com/javax/swing/JEditorPane.html) Key for a client property used to indicate whether  [w3c compliant](http://www.w3.org/TR/CSS21/syndata.html#length-units) length units are used for html rendering. [**W3C\_XML\_SCHEMA\_INSTANCE\_NS\_URI**](http://docs.google.com/javax/xml/XMLConstants.html#W3C_XML_SCHEMA_INSTANCE_NS_URI) - Static variable in class javax.xml.[XMLConstants](http://docs.google.com/javax/xml/XMLConstants.html) W3C XML Schema Instance Namespace URI. [**W3C\_XML\_SCHEMA\_NS\_URI**](http://docs.google.com/javax/xml/XMLConstants.html#W3C_XML_SCHEMA_NS_URI) - Static variable in class javax.xml.[XMLConstants](http://docs.google.com/javax/xml/XMLConstants.html) W3C XML Schema Namespace URI. [**W3C\_XPATH\_DATATYPE\_NS\_URI**](http://docs.google.com/javax/xml/XMLConstants.html#W3C_XPATH_DATATYPE_NS_URI) - Static variable in class javax.xml.[XMLConstants](http://docs.google.com/javax/xml/XMLConstants.html) W3C XPath Datatype Namespace URI. [**W3CDomHandler**](http://docs.google.com/javax/xml/bind/annotation/W3CDomHandler.html) - Class in [javax.xml.bind.annotation](http://docs.google.com/javax/xml/bind/annotation/package-summary.html)[DomHandler](http://docs.google.com/javax/xml/bind/annotation/DomHandler.html) implementation for W3C DOM (org.w3c.dom package.)[**W3CDomHandler()**](http://docs.google.com/javax/xml/bind/annotation/W3CDomHandler.html#W3CDomHandler()) - Constructor for class javax.xml.bind.annotation.[W3CDomHandler](http://docs.google.com/javax/xml/bind/annotation/W3CDomHandler.html) Default constructor. [**W3CDomHandler(DocumentBuilder)**](http://docs.google.com/javax/xml/bind/annotation/W3CDomHandler.html#W3CDomHandler(javax.xml.parsers.DocumentBuilder)) - Constructor for class javax.xml.bind.annotation.[W3CDomHandler](http://docs.google.com/javax/xml/bind/annotation/W3CDomHandler.html) Constructor that allows applications to specify which DOM implementation to be used. [**W\_RESIZE\_CURSOR**](http://docs.google.com/java/awt/Cursor.html#W_RESIZE_CURSOR) - Static variable in class java.awt.[Cursor](http://docs.google.com/java/awt/Cursor.html) The west-resize cursor type. [**W\_RESIZE\_CURSOR**](http://docs.google.com/java/awt/Frame.html#W_RESIZE_CURSOR) - Static variable in class java.awt.[Frame](http://docs.google.com/java/awt/Frame.html) **Deprecated.** *replaced by Cursor.W\_RESIZE\_CURSOR.* [**WAIS**](http://docs.google.com/javax/print/attribute/standard/ReferenceUriSchemesSupported.html#WAIS) - Static variable in class javax.print.attribute.standard.[ReferenceUriSchemesSupported](http://docs.google.com/javax/print/attribute/standard/ReferenceUriSchemesSupported.html) Wide Area Information Server (WAIS) protocol. [**wait(long)**](http://docs.google.com/java/lang/Object.html#wait(long)) - Method in class java.lang.[Object](http://docs.google.com/java/lang/Object.html) Causes the current thread to wait until either another thread invokes the [Object.notify()](http://docs.google.com/java/lang/Object.html#notify()) method or the [Object.notifyAll()](http://docs.google.com/java/lang/Object.html#notifyAll()) method for this object, or a specified amount of time has elapsed. [**wait(long, int)**](http://docs.google.com/java/lang/Object.html#wait(long,%20int)) - Method in class java.lang.[Object](http://docs.google.com/java/lang/Object.html) Causes the current thread to wait until another thread invokes the [Object.notify()](http://docs.google.com/java/lang/Object.html#notify()) method or the [Object.notifyAll()](http://docs.google.com/java/lang/Object.html#notifyAll()) method for this object, or some other thread interrupts the current thread, or a certain amount of real time has elapsed. [**wait()**](http://docs.google.com/java/lang/Object.html#wait()) - Method in class java.lang.[Object](http://docs.google.com/java/lang/Object.html) Causes the current thread to wait until another thread invokes the [Object.notify()](http://docs.google.com/java/lang/Object.html#notify()) method or the [Object.notifyAll()](http://docs.google.com/java/lang/Object.html#notifyAll()) method for this object. [**WAIT\_CURSOR**](http://docs.google.com/java/awt/Cursor.html#WAIT_CURSOR) - Static variable in class java.awt.[Cursor](http://docs.google.com/java/awt/Cursor.html) The wait cursor type. [**WAIT\_CURSOR**](http://docs.google.com/java/awt/Frame.html#WAIT_CURSOR) - Static variable in class java.awt.[Frame](http://docs.google.com/java/awt/Frame.html) **Deprecated.** *replaced by Cursor.WAIT\_CURSOR.* [**waitFor()**](http://docs.google.com/java/lang/Process.html#waitFor()) - Method in class java.lang.[Process](http://docs.google.com/java/lang/Process.html) causes the current thread to wait, if necessary, until the process represented by this Process object has terminated. [**waitForAll()**](http://docs.google.com/java/awt/MediaTracker.html#waitForAll()) - Method in class java.awt.[MediaTracker](http://docs.google.com/java/awt/MediaTracker.html) Starts loading all images tracked by this media tracker. [**waitForAll(long)**](http://docs.google.com/java/awt/MediaTracker.html#waitForAll(long)) - Method in class java.awt.[MediaTracker](http://docs.google.com/java/awt/MediaTracker.html) Starts loading all images tracked by this media tracker. [**waitForID(int)**](http://docs.google.com/java/awt/MediaTracker.html#waitForID(int)) - Method in class java.awt.[MediaTracker](http://docs.google.com/java/awt/MediaTracker.html) Starts loading all images tracked by this media tracker with the specified identifier. [**waitForID(int, long)**](http://docs.google.com/java/awt/MediaTracker.html#waitForID(int,%20long)) - Method in class java.awt.[MediaTracker](http://docs.google.com/java/awt/MediaTracker.html) Starts loading all images tracked by this media tracker with the specified identifier. [**waitForIdle()**](http://docs.google.com/java/awt/Robot.html#waitForIdle()) - Method in class java.awt.[Robot](http://docs.google.com/java/awt/Robot.html) Waits until all events currently on the event queue have been processed. [**waitForWork()**](http://docs.google.com/javax/swing/text/LayoutQueue.html#waitForWork()) - Method in class javax.swing.text.[LayoutQueue](http://docs.google.com/javax/swing/text/LayoutQueue.html) Used by the worker thread to get a new task to execute [**wakeup()**](http://docs.google.com/java/nio/channels/Selector.html#wakeup()) - Method in class java.nio.channels.[Selector](http://docs.google.com/java/nio/channels/Selector.html) Causes the first selection operation that has not yet returned to return immediately. [**WALL\_TIME**](http://docs.google.com/java/util/SimpleTimeZone.html#WALL_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 wall clock time. [**WANTS\_INPUT\_PROPERTY**](http://docs.google.com/javax/swing/JOptionPane.html#WANTS_INPUT_PROPERTY) - Static variable in class javax.swing.[JOptionPane](http://docs.google.com/javax/swing/JOptionPane.html) Bound property name for wantsInput. [**wantsInput**](http://docs.google.com/javax/swing/JOptionPane.html#wantsInput) - Variable in class javax.swing.[JOptionPane](http://docs.google.com/javax/swing/JOptionPane.html) If true, a UI widget will be provided to the user to get input. [**WARNING**](http://docs.google.com/java/util/logging/Level.html#WARNING) - Static variable in class java.util.logging.[Level](http://docs.google.com/java/util/logging/Level.html) WARNING is a message level indicating a potential problem. [**warning(String)**](http://docs.google.com/java/util/logging/Logger.html#warning(java.lang.String)) - Method in class java.util.logging.[Logger](http://docs.google.com/java/util/logging/Logger.html) Log a WARNING message. [**WARNING**](http://docs.google.com/javax/print/attribute/standard/Severity.html#WARNING) - Static variable in class javax.print.attribute.standard.[Severity](http://docs.google.com/javax/print/attribute/standard/Severity.html) Indicates that the [PrinterStateReason](http://docs.google.com/javax/print/attribute/standard/PrinterStateReason.html) is a "warning." An implementation may choose to omit some or all warnings. [**WARNING**](http://docs.google.com/javax/security/auth/callback/ConfirmationCallback.html#WARNING) - Static variable in class javax.security.auth.callback.[ConfirmationCallback](http://docs.google.com/javax/security/auth/callback/ConfirmationCallback.html) WARNING message type. [**WARNING**](http://docs.google.com/javax/security/auth/callback/TextOutputCallback.html#WARNING) - Static variable in class javax.security.auth.callback.[TextOutputCallback](http://docs.google.com/javax/security/auth/callback/TextOutputCallback.html) Warning message. [**WARNING**](http://docs.google.com/javax/xml/bind/ValidationEvent.html#WARNING) - Static variable in interface javax.xml.bind.[ValidationEvent](http://docs.google.com/javax/xml/bind/ValidationEvent.html) Conditions that are not errors or fatal errors as defined by the XML 1.0 recommendation [**warning(TransformerException)**](http://docs.google.com/javax/xml/transform/ErrorListener.html#warning(javax.xml.transform.TransformerException)) - Method in interface javax.xml.transform.[ErrorListener](http://docs.google.com/javax/xml/transform/ErrorListener.html) Receive notification of a warning. [**warning(SAXParseException)**](http://docs.google.com/org/xml/sax/ErrorHandler.html#warning(org.xml.sax.SAXParseException)) - Method in interface org.xml.sax.[ErrorHandler](http://docs.google.com/org/xml/sax/ErrorHandler.html) Receive notification of a warning. [**warning(SAXParseException)**](http://docs.google.com/org/xml/sax/HandlerBase.html#warning(org.xml.sax.SAXParseException)) - Method in class org.xml.sax.[HandlerBase](http://docs.google.com/org/xml/sax/HandlerBase.html) **Deprecated.** Receive notification of a parser warning. [**warning(SAXParseException)**](http://docs.google.com/org/xml/sax/helpers/DefaultHandler.html#warning(org.xml.sax.SAXParseException)) - Method in class org.xml.sax.helpers.[DefaultHandler](http://docs.google.com/org/xml/sax/helpers/DefaultHandler.html) Receive notification of a parser warning. [**warning(SAXParseException)**](http://docs.google.com/org/xml/sax/helpers/XMLFilterImpl.html#warning(org.xml.sax.SAXParseException)) - Method in class org.xml.sax.helpers.[XMLFilterImpl](http://docs.google.com/org/xml/sax/helpers/XMLFilterImpl.html) Filter a warning event. [**WARNING\_DIALOG**](http://docs.google.com/javax/swing/JRootPane.html#WARNING_DIALOG) - Static variable in class javax.swing.[JRootPane](http://docs.google.com/javax/swing/JRootPane.html) Constant used for the windowDecorationStyle property. [**WARNING\_MESSAGE**](http://docs.google.com/javax/swing/JOptionPane.html#WARNING_MESSAGE) - Static variable in class javax.swing.[JOptionPane](http://docs.google.com/javax/swing/JOptionPane.html) Used for warning messages. [**warningListeners**](http://docs.google.com/javax/imageio/ImageReader.html#warningListeners) - Variable in class javax.imageio.[ImageReader](http://docs.google.com/javax/imageio/ImageReader.html) A List of currently registered IIOReadWarningListeners, initialized by default to null, which is synonymous with an empty List. [**warningListeners**](http://docs.google.com/javax/imageio/ImageWriter.html#warningListeners) - Variable in class javax.imageio.[ImageWriter](http://docs.google.com/javax/imageio/ImageWriter.html) A List of currently registered IIOWriteWarningListeners, initialized by default to null, which is synonymous with an empty List. [**warningLocales**](http://docs.google.com/javax/imageio/ImageReader.html#warningLocales) - Variable in class javax.imageio.[ImageReader](http://docs.google.com/javax/imageio/ImageReader.html) A List of the Locales associated with each currently registered IIOReadWarningListener, initialized by default to null, which is synonymous with an empty List. [**warningLocales**](http://docs.google.com/javax/imageio/ImageWriter.html#warningLocales) - Variable in class javax.imageio.[ImageWriter](http://docs.google.com/javax/imageio/ImageWriter.html) A List of Locales, one for each element of warningListeners, initialized by default null, which is synonymous with an empty List. [**warningOccurred(ImageReader, String)**](http://docs.google.com/javax/imageio/event/IIOReadWarningListener.html#warningOccurred(javax.imageio.ImageReader,%20java.lang.String)) - Method in interface javax.imageio.event.[IIOReadWarningListener](http://docs.google.com/javax/imageio/event/IIOReadWarningListener.html) Reports the occurence of a non-fatal error in decoding. [**warningOccurred(ImageWriter, int, String)**](http://docs.google.com/javax/imageio/event/IIOWriteWarningListener.html#warningOccurred(javax.imageio.ImageWriter,%20int,%20java.lang.String)) - Method in interface javax.imageio.event.[IIOWriteWarningListener](http://docs.google.com/javax/imageio/event/IIOWriteWarningListener.html) Reports the occurence of a non-fatal error in encoding. [**wasFocused**](http://docs.google.com/javax/swing/plaf/basic/BasicMenuUI.ChangeHandler.html#wasFocused) - Variable in class javax.swing.plaf.basic.[BasicMenuUI.ChangeHandler](http://docs.google.com/javax/swing/plaf/basic/BasicMenuUI.ChangeHandler.html)   [**wasIcon(JInternalFrame)**](http://docs.google.com/javax/swing/DefaultDesktopManager.html#wasIcon(javax.swing.JInternalFrame)) - Method in class javax.swing.[DefaultDesktopManager](http://docs.google.com/javax/swing/DefaultDesktopManager.html) Returns true if the component has been iconized and the bounds of the desktopIcon are valid, otherwise returns false. [**wasNull()**](http://docs.google.com/java/sql/CallableStatement.html#wasNull()) - Method in interface java.sql.[CallableStatement](http://docs.google.com/java/sql/CallableStatement.html) Retrieves whether the last OUT parameter read had the value of SQL NULL. [**wasNull()**](http://docs.google.com/java/sql/ResultSet.html#wasNull()) - Method in interface java.sql.[ResultSet](http://docs.google.com/java/sql/ResultSet.html) Reports whether the last column read had a value of SQL NULL. [**wasNull()**](http://docs.google.com/java/sql/SQLInput.html#wasNull()) - Method in interface java.sql.[SQLInput](http://docs.google.com/java/sql/SQLInput.html) Retrieves whether the last value read was SQL NULL. [**wasNull()**](http://docs.google.com/javax/sql/rowset/serial/SQLInputImpl.html#wasNull()) - Method in class javax.sql.rowset.serial.[SQLInputImpl](http://docs.google.com/javax/sql/rowset/serial/SQLInputImpl.html) Ascertains whether the last value read from this SQLInputImpl object was null. [**WAVE**](http://docs.google.com/javax/sound/sampled/AudioFileFormat.Type.html#WAVE) - Static variable in class javax.sound.sampled.[AudioFileFormat.Type](http://docs.google.com/javax/sound/sampled/AudioFileFormat.Type.html) Specifies a WAVE file. [**WCharSeqHelper**](http://docs.google.com/org/omg/CORBA/WCharSeqHelper.html) - Class in [org.omg.CORBA](http://docs.google.com/org/omg/CORBA/package-summary.html)The Helper for WCharSeq.[**WCharSeqHelper()**](http://docs.google.com/org/omg/CORBA/WCharSeqHelper.html#WCharSeqHelper()) - Constructor for class org.omg.CORBA.[WCharSeqHelper](http://docs.google.com/org/omg/CORBA/WCharSeqHelper.html)   [**WCharSeqHolder**](http://docs.google.com/org/omg/CORBA/WCharSeqHolder.html) - Class in [org.omg.CORBA](http://docs.google.com/org/omg/CORBA/package-summary.html)The Holder for WCharSeq.[**WCharSeqHolder()**](http://docs.google.com/org/omg/CORBA/WCharSeqHolder.html#WCharSeqHolder()) - Constructor for class org.omg.CORBA.[WCharSeqHolder](http://docs.google.com/org/omg/CORBA/WCharSeqHolder.html)   [**WCharSeqHolder(char[])**](http://docs.google.com/org/omg/CORBA/WCharSeqHolder.html#WCharSeqHolder(char%5B%5D)) - Constructor for class org.omg.CORBA.[WCharSeqHolder](http://docs.google.com/org/omg/CORBA/WCharSeqHolder.html)   [**weakCompareAndSet(boolean, boolean)**](http://docs.google.com/java/util/concurrent/atomic/AtomicBoolean.html#weakCompareAndSet(boolean,%20boolean)) - Method in class java.util.concurrent.atomic.[AtomicBoolean](http://docs.google.com/java/util/concurrent/atomic/AtomicBoolean.html) Atomically sets the value to the given updated value if the current value == the expected value. [**weakCompareAndSet(int, int)**](http://docs.google.com/java/util/concurrent/atomic/AtomicInteger.html#weakCompareAndSet(int,%20int)) - Method in class java.util.concurrent.atomic.[AtomicInteger](http://docs.google.com/java/util/concurrent/atomic/AtomicInteger.html) Atomically sets the value to the given updated value if the current value == the expected value. [**weakCompareAndSet(int, int, int)**](http://docs.google.com/java/util/concurrent/atomic/AtomicIntegerArray.html#weakCompareAndSet(int,%20int,%20int)) - Method in class java.util.concurrent.atomic.[AtomicIntegerArray](http://docs.google.com/java/util/concurrent/atomic/AtomicIntegerArray.html) Atomically sets the element at position i to the given updated value if the current value == the expected value. [**weakCompareAndSet(T, int, int)**](http://docs.google.com/java/util/concurrent/atomic/AtomicIntegerFieldUpdater.html#weakCompareAndSet(T,%20int,%20int)) - Method in class java.util.concurrent.atomic.[AtomicIntegerFieldUpdater](http://docs.google.com/java/util/concurrent/atomic/AtomicIntegerFieldUpdater.html) Atomically sets the field of the given object managed by this updater to the given updated value if the current value == the expected value. [**weakCompareAndSet(long, long)**](http://docs.google.com/java/util/concurrent/atomic/AtomicLong.html#weakCompareAndSet(long,%20long)) - Method in class java.util.concurrent.atomic.[AtomicLong](http://docs.google.com/java/util/concurrent/atomic/AtomicLong.html) Atomically sets the value to the given updated value if the current value == the expected value. [**weakCompareAndSet(int, long, long)**](http://docs.google.com/java/util/concurrent/atomic/AtomicLongArray.html#weakCompareAndSet(int,%20long,%20long)) - Method in class java.util.concurrent.atomic.[AtomicLongArray](http://docs.google.com/java/util/concurrent/atomic/AtomicLongArray.html) Atomically sets the value to the given updated value if the current value == the expected value. [**weakCompareAndSet(T, long, long)**](http://docs.google.com/java/util/concurrent/atomic/AtomicLongFieldUpdater.html#weakCompareAndSet(T,%20long,%20long)) - Method in class java.util.concurrent.atomic.[AtomicLongFieldUpdater](http://docs.google.com/java/util/concurrent/atomic/AtomicLongFieldUpdater.html) Atomically sets the field of the given object managed by this updater to the given updated value if the current value == the expected value. [**weakCompareAndSet(V, V, boolean, boolean)**](http://docs.google.com/java/util/concurrent/atomic/AtomicMarkableReference.html#weakCompareAndSet(V,%20V,%20boolean,%20boolean)) - Method in class java.util.concurrent.atomic.[AtomicMarkableReference](http://docs.google.com/java/util/concurrent/atomic/AtomicMarkableReference.html) Atomically sets the value of both the reference and mark to the given update values if the current reference is == to the expected reference and the current mark is equal to the expected mark. [**weakCompareAndSet(V, V)**](http://docs.google.com/java/util/concurrent/atomic/AtomicReference.html#weakCompareAndSet(V,%20V)) - Method in class java.util.concurrent.atomic.[AtomicReference](http://docs.google.com/java/util/concurrent/atomic/AtomicReference.html) Atomically sets the value to the given updated value if the current value == the expected value. [**weakCompareAndSet(int, E, E)**](http://docs.google.com/java/util/concurrent/atomic/AtomicReferenceArray.html#weakCompareAndSet(int,%20E,%20E)) - Method in class java.util.concurrent.atomic.[AtomicReferenceArray](http://docs.google.com/java/util/concurrent/atomic/AtomicReferenceArray.html) Atomically sets the element at position i to the given updated value if the current value == the expected value. [**weakCompareAndSet(T, V, V)**](http://docs.google.com/java/util/concurrent/atomic/AtomicReferenceFieldUpdater.html#weakCompareAndSet(T,%20V,%20V)) - Method in class java.util.concurrent.atomic.[AtomicReferenceFieldUpdater](http://docs.google.com/java/util/concurrent/atomic/AtomicReferenceFieldUpdater.html) Atomically sets the field of the given object managed by this updater to the given updated value if the current value == the expected value. [**weakCompareAndSet(V, V, int, int)**](http://docs.google.com/java/util/concurrent/atomic/AtomicStampedReference.html#weakCompareAndSet(V,%20V,%20int,%20int)) - Method in class java.util.concurrent.atomic.[AtomicStampedReference](http://docs.google.com/java/util/concurrent/atomic/AtomicStampedReference.html) Atomically sets the value of both the reference and stamp to the given update values if the current reference is == to the expected reference and the current stamp is equal to the expected stamp. [**WeakHashMap**](http://docs.google.com/java/util/WeakHashMap.html)<[K](http://docs.google.com/java/util/WeakHashMap.html),[V](http://docs.google.com/java/util/WeakHashMap.html)> - Class in [java.util](http://docs.google.com/java/util/package-summary.html)A hashtable-based Map implementation with *weak keys*.[**WeakHashMap(int, float)**](http://docs.google.com/java/util/WeakHashMap.html#WeakHashMap(int,%20float)) - Constructor for class java.util.[WeakHashMap](http://docs.google.com/java/util/WeakHashMap.html) Constructs a new, empty WeakHashMap with the given initial capacity and the given load factor. [**WeakHashMap(int)**](http://docs.google.com/java/util/WeakHashMap.html#WeakHashMap(int)) - Constructor for class java.util.[WeakHashMap](http://docs.google.com/java/util/WeakHashMap.html) Constructs a new, empty WeakHashMap with the given initial capacity and the default load factor (0.75). [**WeakHashMap()**](http://docs.google.com/java/util/WeakHashMap.html#WeakHashMap()) - Constructor for class java.util.[WeakHashMap](http://docs.google.com/java/util/WeakHashMap.html) Constructs a new, empty WeakHashMap with the default initial capacity (16) and load factor (0.75). [**WeakHashMap(Map<? extends K, ? extends V>)**](http://docs.google.com/java/util/WeakHashMap.html#WeakHashMap(java.util.Map)) - Constructor for class java.util.[WeakHashMap](http://docs.google.com/java/util/WeakHashMap.html) Constructs a new WeakHashMap with the same mappings as the specified map. [**WeakReference**](http://docs.google.com/java/lang/ref/WeakReference.html)<[T](http://docs.google.com/java/lang/ref/WeakReference.html)> - Class in [java.lang.ref](http://docs.google.com/java/lang/ref/package-summary.html)Weak reference objects, which do not prevent their referents from being made finalizable, finalized, and then reclaimed.[**WeakReference(T)**](http://docs.google.com/java/lang/ref/WeakReference.html#WeakReference(T)) - Constructor for class java.lang.ref.[WeakReference](http://docs.google.com/java/lang/ref/WeakReference.html) Creates a new weak reference that refers to the given object. [**WeakReference(T, ReferenceQueue<? super T>)**](http://docs.google.com/java/lang/ref/WeakReference.html#WeakReference(T,%20java.lang.ref.ReferenceQueue)) - Constructor for class java.lang.ref.[WeakReference](http://docs.google.com/java/lang/ref/WeakReference.html) Creates a new weak reference that refers to the given object and is registered with the given queue. [**WebEndpoint**](http://docs.google.com/javax/xml/ws/WebEndpoint.html) - Annotation Type in [javax.xml.ws](http://docs.google.com/javax/xml/ws/package-summary.html)Used to annotate the get*PortName*() methods of a generated service interface.[**WebFault**](http://docs.google.com/javax/xml/ws/WebFault.html) - Annotation Type in [javax.xml.ws](http://docs.google.com/javax/xml/ws/package-summary.html)Used to annotate service specific exception classes to customize to the local and namespace name of the fault element and the name of the fault bean.[**WebMethod**](http://docs.google.com/javax/jws/WebMethod.html) - Annotation Type in [javax.jws](http://docs.google.com/javax/jws/package-summary.html)Customizes a method that is exposed as a Web Service operation.[**WebParam**](http://docs.google.com/javax/jws/WebParam.html) - Annotation Type in [javax.jws](http://docs.google.com/javax/jws/package-summary.html)Customizes the mapping of an individual parameter to a Web Service message part and XML element.[**WebParam.Mode**](http://docs.google.com/javax/jws/WebParam.Mode.html) - Enum in [javax.jws](http://docs.google.com/javax/jws/package-summary.html)The direction in which the parameter flows[**WebResult**](http://docs.google.com/javax/jws/WebResult.html) - Annotation Type in [javax.jws](http://docs.google.com/javax/jws/package-summary.html)Customizes the mapping of the return value to a WSDL part and XML element.[**WebRowSet**](http://docs.google.com/javax/sql/rowset/WebRowSet.html) - Interface in [javax.sql.rowset](http://docs.google.com/javax/sql/rowset/package-summary.html)The standard interface that all implementations of a WebRowSet must implement.[**WebService**](http://docs.google.com/javax/jws/WebService.html) - Annotation Type in [javax.jws](http://docs.google.com/javax/jws/package-summary.html)Marks a Java class as implementing a Web Service, or a Java interface as defining a Web Service interface.[**WebServiceClient**](http://docs.google.com/javax/xml/ws/WebServiceClient.html) - Annotation Type in [javax.xml.ws](http://docs.google.com/javax/xml/ws/package-summary.html)Used to annotate a generated service interface.[**WebServiceContext**](http://docs.google.com/javax/xml/ws/WebServiceContext.html) - Interface in [javax.xml.ws](http://docs.google.com/javax/xml/ws/package-summary.html)A WebServiceContext makes it possible for a web service endpoint implementation class to access message context and security information relative to a request being served.[**WebServiceException**](http://docs.google.com/javax/xml/ws/WebServiceException.html) - Exception in [javax.xml.ws](http://docs.google.com/javax/xml/ws/package-summary.html)The WebServiceException class is the base exception class for all JAX-WS API runtime exceptions.[**WebServiceException()**](http://docs.google.com/javax/xml/ws/WebServiceException.html#WebServiceException()) - Constructor for exception javax.xml.ws.[WebServiceException](http://docs.google.com/javax/xml/ws/WebServiceException.html) Constructs a new exception with null as its detail message. [**WebServiceException(String)**](http://docs.google.com/javax/xml/ws/WebServiceException.html#WebServiceException(java.lang.String)) - Constructor for exception javax.xml.ws.[WebServiceException](http://docs.google.com/javax/xml/ws/WebServiceException.html) Constructs a new exception with the specified detail message. [**WebServiceException(String, Throwable)**](http://docs.google.com/javax/xml/ws/WebServiceException.html#WebServiceException(java.lang.String,%20java.lang.Throwable)) - Constructor for exception javax.xml.ws.[WebServiceException](http://docs.google.com/javax/xml/ws/WebServiceException.html) Constructs a new exception with the specified detail message and cause. [**WebServiceException(Throwable)**](http://docs.google.com/javax/xml/ws/WebServiceException.html#WebServiceException(java.lang.Throwable)) - Constructor for exception javax.xml.ws.[WebServiceException](http://docs.google.com/javax/xml/ws/WebServiceException.html) Constructs a new WebServiceException with the specified cause and a detail message of (cause==null ? null : cause.toString()) (which typically contains the class and detail message of cause). [**WebServicePermission**](http://docs.google.com/javax/xml/ws/WebServicePermission.html) - Class in [javax.xml.ws](http://docs.google.com/javax/xml/ws/package-summary.html)This class defines web service permissions.[**WebServicePermission(String)**](http://docs.google.com/javax/xml/ws/WebServicePermission.html#WebServicePermission(java.lang.String)) - Constructor for class javax.xml.ws.[WebServicePermission](http://docs.google.com/javax/xml/ws/WebServicePermission.html) Creates a new permission with the specified name. [**WebServicePermission(String, String)**](http://docs.google.com/javax/xml/ws/WebServicePermission.html#WebServicePermission(java.lang.String,%20java.lang.String)) - Constructor for class javax.xml.ws.[WebServicePermission](http://docs.google.com/javax/xml/ws/WebServicePermission.html) Creates a new permission with the specified name and actions. [**WebServiceProvider**](http://docs.google.com/javax/xml/ws/WebServiceProvider.html) - Annotation Type in [javax.xml.ws](http://docs.google.com/javax/xml/ws/package-summary.html)Used to annotate a Provider implementation class.[**WebServiceRef**](http://docs.google.com/javax/xml/ws/WebServiceRef.html) - Annotation Type in [javax.xml.ws](http://docs.google.com/javax/xml/ws/package-summary.html)The WebServiceRef annotation is used to define a reference to a web service and (optionally) an injection target for it.[**WebServiceRefs**](http://docs.google.com/javax/xml/ws/WebServiceRefs.html) - Annotation Type in [javax.xml.ws](http://docs.google.com/javax/xml/ws/package-summary.html)The WebServiceRefs annotation allows multiple web service references to be declared at the class level.[**WEDNESDAY**](http://docs.google.com/java/util/Calendar.html#WEDNESDAY) - Static variable in class java.util.[Calendar](http://docs.google.com/java/util/Calendar.html) Value of the [Calendar.DAY\_OF\_WEEK](http://docs.google.com/java/util/Calendar.html#DAY_OF_WEEK) field indicating Wednesday. [**WEEK\_OF\_MONTH**](http://docs.google.com/java/text/DateFormat.Field.html#WEEK_OF_MONTH) - Static variable in class java.text.[DateFormat.Field](http://docs.google.com/java/text/DateFormat.Field.html) Constant identifying the week of month field. [**WEEK\_OF\_MONTH**](http://docs.google.com/java/util/Calendar.html#WEEK_OF_MONTH) - Static variable in class java.util.[Calendar](http://docs.google.com/java/util/Calendar.html) Field number for get and set indicating the week number within the current month. [**WEEK\_OF\_MONTH\_FIELD**](http://docs.google.com/java/text/DateFormat.html#WEEK_OF_MONTH_FIELD) - Static variable in class java.text.[DateFormat](http://docs.google.com/java/text/DateFormat.html) Useful constant for WEEK\_OF\_MONTH field alignment. [**WEEK\_OF\_YEAR**](http://docs.google.com/java/text/DateFormat.Field.html#WEEK_OF_YEAR) - Static variable in class java.text.[DateFormat.Field](http://docs.google.com/java/text/DateFormat.Field.html) Constant identifying the week of year field. [**WEEK\_OF\_YEAR**](http://docs.google.com/java/util/Calendar.html#WEEK_OF_YEAR) - Static variable in class java.util.[Calendar](http://docs.google.com/java/util/Calendar.html) Field number for get and set indicating the week number within the current year. [**WEEK\_OF\_YEAR\_FIELD**](http://docs.google.com/java/text/DateFormat.html#WEEK_OF_YEAR_FIELD) - Static variable in class java.text.[DateFormat](http://docs.google.com/java/text/DateFormat.html) Useful constant for WEEK\_OF\_YEAR field alignment. [**weight**](http://docs.google.com/java/awt/font/GlyphJustificationInfo.html#weight) - Variable in class java.awt.font.[GlyphJustificationInfo](http://docs.google.com/java/awt/font/GlyphJustificationInfo.html) The weight of this glyph. [**WEIGHT**](http://docs.google.com/java/awt/font/TextAttribute.html#WEIGHT) - Static variable in class java.awt.font.[TextAttribute](http://docs.google.com/java/awt/font/TextAttribute.html) Attribute key for the weight of a font. [**WEIGHT\_BOLD**](http://docs.google.com/java/awt/font/TextAttribute.html#WEIGHT_BOLD) - Static variable in class java.awt.font.[TextAttribute](http://docs.google.com/java/awt/font/TextAttribute.html) The standard bold weight. [**WEIGHT\_DEMIBOLD**](http://docs.google.com/java/awt/font/TextAttribute.html#WEIGHT_DEMIBOLD) - Static variable in class java.awt.font.[TextAttribute](http://docs.google.com/java/awt/font/TextAttribute.html) A moderately lighter weight than WEIGHT\_BOLD. [**WEIGHT\_DEMILIGHT**](http://docs.google.com/java/awt/font/TextAttribute.html#WEIGHT_DEMILIGHT) - Static variable in class java.awt.font.[TextAttribute](http://docs.google.com/java/awt/font/TextAttribute.html) An intermediate weight between WEIGHT\_LIGHT and WEIGHT\_STANDARD. [**WEIGHT\_EXTRA\_LIGHT**](http://docs.google.com/java/awt/font/TextAttribute.html#WEIGHT_EXTRA_LIGHT) - Static variable in class java.awt.font.[TextAttribute](http://docs.google.com/java/awt/font/TextAttribute.html) The lightest predefined weight. [**WEIGHT\_EXTRABOLD**](http://docs.google.com/java/awt/font/TextAttribute.html#WEIGHT_EXTRABOLD) - Static variable in class java.awt.font.[TextAttribute](http://docs.google.com/java/awt/font/TextAttribute.html) An extra heavy weight. [**WEIGHT\_HEAVY**](http://docs.google.com/java/awt/font/TextAttribute.html#WEIGHT_HEAVY) - Static variable in class java.awt.font.[TextAttribute](http://docs.google.com/java/awt/font/TextAttribute.html) A moderately heavier weight than WEIGHT\_BOLD. [**WEIGHT\_LIGHT**](http://docs.google.com/java/awt/font/TextAttribute.html#WEIGHT_LIGHT) - Static variable in class java.awt.font.[TextAttribute](http://docs.google.com/java/awt/font/TextAttribute.html) The standard light weight. [**WEIGHT\_MEDIUM**](http://docs.google.com/java/awt/font/TextAttribute.html#WEIGHT_MEDIUM) - Static variable in class java.awt.font.[TextAttribute](http://docs.google.com/java/awt/font/TextAttribute.html) An intermediate weight between WEIGHT\_REGULAR and WEIGHT\_BOLD. [**WEIGHT\_REGULAR**](http://docs.google.com/java/awt/font/TextAttribute.html#WEIGHT_REGULAR) - Static variable in class java.awt.font.[TextAttribute](http://docs.google.com/java/awt/font/TextAttribute.html) The standard weight. [**WEIGHT\_SEMIBOLD**](http://docs.google.com/java/awt/font/TextAttribute.html#WEIGHT_SEMIBOLD) - Static variable in class java.awt.font.[TextAttribute](http://docs.google.com/java/awt/font/TextAttribute.html) A moderately heavier weight than WEIGHT\_REGULAR. [**WEIGHT\_ULTRABOLD**](http://docs.google.com/java/awt/font/TextAttribute.html#WEIGHT_ULTRABOLD) - Static variable in class java.awt.font.[TextAttribute](http://docs.google.com/java/awt/font/TextAttribute.html) The heaviest predefined weight. [**weightx**](http://docs.google.com/java/awt/GridBagConstraints.html#weightx) - Variable in class java.awt.[GridBagConstraints](http://docs.google.com/java/awt/GridBagConstraints.html) Specifies how to distribute extra horizontal space. [**weighty**](http://docs.google.com/java/awt/GridBagConstraints.html#weighty) - Variable in class java.awt.[GridBagConstraints](http://docs.google.com/java/awt/GridBagConstraints.html) Specifies how to distribute extra vertical space. [**WEST**](http://docs.google.com/java/awt/BorderLayout.html#WEST) - Static variable in class java.awt.[BorderLayout](http://docs.google.com/java/awt/BorderLayout.html) The west layout constraint (left side of container). [**WEST**](http://docs.google.com/java/awt/GridBagConstraints.html#WEST) - Static variable in class java.awt.[GridBagConstraints](http://docs.google.com/java/awt/GridBagConstraints.html) Put the component on the left side of its display area, centered vertically. [**WEST**](http://docs.google.com/javax/swing/SpringLayout.html#WEST) - Static variable in class javax.swing.[SpringLayout](http://docs.google.com/javax/swing/SpringLayout.html) Specifies the left edge of a component's bounding rectangle. [**WEST**](http://docs.google.com/javax/swing/SwingConstants.html#WEST) - Static variable in interface javax.swing.[SwingConstants](http://docs.google.com/javax/swing/SwingConstants.html) Compass-direction west (left). [**westPane**](http://docs.google.com/javax/swing/plaf/basic/BasicInternalFrameUI.html#westPane) - Variable in class javax.swing.plaf.basic.[BasicInternalFrameUI](http://docs.google.com/javax/swing/plaf/basic/BasicInternalFrameUI.html)   [**WHEEL\_BLOCK\_SCROLL**](http://docs.google.com/java/awt/event/MouseWheelEvent.html#WHEEL_BLOCK_SCROLL) - Static variable in class java.awt.event.[MouseWheelEvent](http://docs.google.com/java/awt/event/MouseWheelEvent.html) Constant representing scrolling by a "block" (like scrolling with page-up, page-down keys) [**WHEEL\_UNIT\_SCROLL**](http://docs.google.com/java/awt/event/MouseWheelEvent.html#WHEEL_UNIT_SCROLL) - Static variable in class java.awt.event.[MouseWheelEvent](http://docs.google.com/java/awt/event/MouseWheelEvent.html) Constant representing scrolling by "units" (like scrolling with the arrow keys) [**when**](http://docs.google.com/java/awt/Event.html#when) - Variable in class java.awt.[Event](http://docs.google.com/java/awt/Event.html) The time stamp. [**WHEN\_ANCESTOR\_OF\_FOCUSED\_COMPONENT**](http://docs.google.com/javax/swing/JComponent.html#WHEN_ANCESTOR_OF_FOCUSED_COMPONENT) - Static variable in class javax.swing.[JComponent](http://docs.google.com/javax/swing/JComponent.html) Constant used for registerKeyboardAction that means that the command should be invoked when the receiving component is an ancestor of the focused component or is itself the focused component. [**WHEN\_FOCUSED**](http://docs.google.com/javax/swing/JComponent.html#WHEN_FOCUSED) - Static variable in class javax.swing.[JComponent](http://docs.google.com/javax/swing/JComponent.html) Constant used for registerKeyboardAction that means that the command should be invoked when the component has the focus. [**WHEN\_IN\_FOCUSED\_WINDOW**](http://docs.google.com/javax/swing/JComponent.html#WHEN_IN_FOCUSED_WINDOW) - Static variable in class javax.swing.[JComponent](http://docs.google.com/javax/swing/JComponent.html) Constant used for registerKeyboardAction that means that the command should be invoked when the receiving component is in the window that has the focus or is itself the focused component. [**white**](http://docs.google.com/java/awt/Color.html#white) - Static variable in class java.awt.[Color](http://docs.google.com/java/awt/Color.html) The color white. [**WHITE**](http://docs.google.com/java/awt/Color.html#WHITE) - Static variable in class java.awt.[Color](http://docs.google.com/java/awt/Color.html) The color white. [**WHITE\_SPACE**](http://docs.google.com/javax/swing/text/html/CSS.Attribute.html#WHITE_SPACE) - Static variable in class javax.swing.text.html.[CSS.Attribute](http://docs.google.com/javax/swing/text/html/CSS.Attribute.html)   [**WHITESPACE**](http://docs.google.com/java/awt/font/GlyphMetrics.html#WHITESPACE) - Static variable in class java.awt.font.[GlyphMetrics](http://docs.google.com/java/awt/font/GlyphMetrics.html) Indicates a glyph with no visual representation. [**whitespaceChars(int, int)**](http://docs.google.com/java/io/StreamTokenizer.html#whitespaceChars(int,%20int)) - Method in class java.io.[StreamTokenizer](http://docs.google.com/java/io/StreamTokenizer.html) Specifies that all characters *c* in the range low <= *c* <= high are white space characters. [**why**](http://docs.google.com/org/omg/CosNaming/NamingContextPackage/NotFound.html#why) - Variable in exception org.omg.CosNaming.NamingContextPackage.[NotFound](http://docs.google.com/org/omg/CosNaming/NamingContextPackage/NotFound.html)   [**width**](http://docs.google.com/java/awt/Component.BltBufferStrategy.html#width) - Variable in class java.awt.[Component.BltBufferStrategy](http://docs.google.com/java/awt/Component.BltBufferStrategy.html) Size of the back buffers [**width**](http://docs.google.com/java/awt/Dimension.html#width) - Variable in class java.awt.[Dimension](http://docs.google.com/java/awt/Dimension.html) The width dimension; negative values can be used. [**WIDTH**](http://docs.google.com/java/awt/font/TextAttribute.html#WIDTH) - Static variable in class java.awt.font.[TextAttribute](http://docs.google.com/java/awt/font/TextAttribute.html) Attribute key for the width of a font. [**width**](http://docs.google.com/java/awt/geom/Arc2D.Double.html#width) - Variable in class java.awt.geom.[Arc2D.Double](http://docs.google.com/java/awt/geom/Arc2D.Double.html) The overall width of the full ellipse of which this arc is a partial section (not considering the angular extents). [**width**](http://docs.google.com/java/awt/geom/Arc2D.Float.html#width) - Variable in class java.awt.geom.[Arc2D.Float](http://docs.google.com/java/awt/geom/Arc2D.Float.html) The overall width of the full ellipse of which this arc is a partial section (not considering the angular extents). [**width**](http://docs.google.com/java/awt/geom/Ellipse2D.Double.html#width) - Variable in class java.awt.geom.[Ellipse2D.Double](http://docs.google.com/java/awt/geom/Ellipse2D.Double.html) The overall width of this Ellipse2D. [**width**](http://docs.google.com/java/awt/geom/Ellipse2D.Float.html#width) - Variable in class java.awt.geom.[Ellipse2D.Float](http://docs.google.com/java/awt/geom/Ellipse2D.Float.html) The overall width of this Ellipse2D. [**width**](http://docs.google.com/java/awt/geom/Rectangle2D.Double.html#width) - Variable in class java.awt.geom.[Rectangle2D.Double](http://docs.google.com/java/awt/geom/Rectangle2D.Double.html) The width of this Rectangle2D. [**width**](http://docs.google.com/java/awt/geom/Rectangle2D.Float.html#width) - Variable in class java.awt.geom.[Rectangle2D.Float](http://docs.google.com/java/awt/geom/Rectangle2D.Float.html) The width of this Rectangle2D. [**width**](http://docs.google.com/java/awt/geom/RoundRectangle2D.Double.html#width) - Variable in class java.awt.geom.[RoundRectangle2D.Double](http://docs.google.com/java/awt/geom/RoundRectangle2D.Double.html) The width of this RoundRectangle2D. [**width**](http://docs.google.com/java/awt/geom/RoundRectangle2D.Float.html#width) - Variable in class java.awt.geom.[RoundRectangle2D.Float](http://docs.google.com/java/awt/geom/RoundRectangle2D.Float.html) The width of this RoundRectangle2D. [**WIDTH**](http://docs.google.com/java/awt/image/ImageObserver.html#WIDTH) - Static variable in interface java.awt.image.[ImageObserver](http://docs.google.com/java/awt/image/ImageObserver.html) This flag in the infoflags argument to imageUpdate indicates that the width of the base image is now available and can be taken from the width argument to the imageUpdate callback method. [**width**](http://docs.google.com/java/awt/image/Raster.html#width) - Variable in class java.awt.image.[Raster](http://docs.google.com/java/awt/image/Raster.html) The width of this Raster. [**width**](http://docs.google.com/java/awt/image/SampleModel.html#width) - Variable in class java.awt.image.[SampleModel](http://docs.google.com/java/awt/image/SampleModel.html) Width in pixels of the region of image data that this SampleModel describes. [**width**](http://docs.google.com/java/awt/Rectangle.html#width) - Variable in class java.awt.[Rectangle](http://docs.google.com/java/awt/Rectangle.html) The width of the Rectangle. [**width(Component)**](http://docs.google.com/javax/swing/Spring.html#width(java.awt.Component)) - Static method in class javax.swing.[Spring](http://docs.google.com/javax/swing/Spring.html) Returns a spring whose *minimum*, *preferred*, *maximum* and *value* properties are defined by the widths of the *minimumSize*, *preferredSize*, *maximumSize* and *size* properties of the supplied component. [**WIDTH**](http://docs.google.com/javax/swing/SpringLayout.html#WIDTH) - Static variable in class javax.swing.[SpringLayout](http://docs.google.com/javax/swing/SpringLayout.html) Specifies the width of a component's bounding rectangle. [**width**](http://docs.google.com/javax/swing/table/TableColumn.html#width) - Variable in class javax.swing.table.[TableColumn](http://docs.google.com/javax/swing/table/TableColumn.html) The width of the column. [**WIDTH**](http://docs.google.com/javax/swing/text/html/CSS.Attribute.html#WIDTH) - Static variable in class javax.swing.text.html.[CSS.Attribute](http://docs.google.com/javax/swing/text/html/CSS.Attribute.html)   [**WIDTH**](http://docs.google.com/javax/swing/text/html/HTML.Attribute.html#WIDTH) - Static variable in class javax.swing.text.html.[HTML.Attribute](http://docs.google.com/javax/swing/text/html/HTML.Attribute.html)   [**WIDTH\_CONDENSED**](http://docs.google.com/java/awt/font/TextAttribute.html#WIDTH_CONDENSED) - Static variable in class java.awt.font.[TextAttribute](http://docs.google.com/java/awt/font/TextAttribute.html) The most condensed predefined width. [**WIDTH\_EXTENDED**](http://docs.google.com/java/awt/font/TextAttribute.html#WIDTH_EXTENDED) - Static variable in class java.awt.font.[TextAttribute](http://docs.google.com/java/awt/font/TextAttribute.html) The most extended predefined width. [**WIDTH\_REGULAR**](http://docs.google.com/java/awt/font/TextAttribute.html#WIDTH_REGULAR) - Static variable in class java.awt.font.[TextAttribute](http://docs.google.com/java/awt/font/TextAttribute.html) The standard width. [**WIDTH\_SEMI\_CONDENSED**](http://docs.google.com/java/awt/font/TextAttribute.html#WIDTH_SEMI_CONDENSED) - Static variable in class java.awt.font.[TextAttribute](http://docs.google.com/java/awt/font/TextAttribute.html) A moderately condensed width. [**WIDTH\_SEMI\_EXTENDED**](http://docs.google.com/java/awt/font/TextAttribute.html#WIDTH_SEMI_EXTENDED) - Static variable in class java.awt.font.[TextAttribute](http://docs.google.com/java/awt/font/TextAttribute.html) A moderately extended width. [**WILDCARD**](http://docs.google.com/javax/management/ObjectName.html#WILDCARD) - Static variable in class javax.management.[ObjectName](http://docs.google.com/javax/management/ObjectName.html) Defines the wildcard "\*:\*" ObjectName. [**WildcardType**](http://docs.google.com/java/lang/reflect/WildcardType.html) - Interface in [java.lang.reflect](http://docs.google.com/java/lang/reflect/package-summary.html)WildcardType represents a wildcard type expression, such as ?, ? extends Number, or ? super Integer.[**WildcardType**](http://docs.google.com/javax/lang/model/type/WildcardType.html) - Interface in [javax.lang.model.type](http://docs.google.com/javax/lang/model/type/package-summary.html)Represents a wildcard type argument.[**WIND\_EVEN\_ODD**](http://docs.google.com/java/awt/geom/Path2D.html#WIND_EVEN_ODD) - Static variable in class java.awt.geom.[Path2D](http://docs.google.com/java/awt/geom/Path2D.html) An even-odd winding rule for determining the interior of a path. [**WIND\_EVEN\_ODD**](http://docs.google.com/java/awt/geom/PathIterator.html#WIND_EVEN_ODD) - Static variable in interface java.awt.geom.[PathIterator](http://docs.google.com/java/awt/geom/PathIterator.html) The winding rule constant for specifying an even-odd rule for determining the interior of a path. [**WIND\_NON\_ZERO**](http://docs.google.com/java/awt/geom/Path2D.html#WIND_NON_ZERO) - Static variable in class java.awt.geom.[Path2D](http://docs.google.com/java/awt/geom/Path2D.html) A non-zero winding rule for determining the interior of a path. [**WIND\_NON\_ZERO**](http://docs.google.com/java/awt/geom/PathIterator.html#WIND_NON_ZERO) - Static variable in interface java.awt.geom.[PathIterator](http://docs.google.com/java/awt/geom/PathIterator.html) The winding rule constant for specifying a non-zero rule for determining the interior of a path. [**WINDOW**](http://docs.google.com/java/awt/SystemColor.html#WINDOW) - Static variable in class java.awt.[SystemColor](http://docs.google.com/java/awt/SystemColor.html) The array index for the [SystemColor.window](http://docs.google.com/java/awt/SystemColor.html#window) system color. [**window**](http://docs.google.com/java/awt/SystemColor.html#window) - Static variable in class java.awt.[SystemColor](http://docs.google.com/java/awt/SystemColor.html) The color rendered for the background of interior regions inside windows. [**Window**](http://docs.google.com/java/awt/Window.html) - Class in [java.awt](http://docs.google.com/java/awt/package-summary.html)A Window object is a top-level window with no borders and no menubar.[**Window(Frame)**](http://docs.google.com/java/awt/Window.html#Window(java.awt.Frame)) - Constructor for class java.awt.[Window](http://docs.google.com/java/awt/Window.html) Constructs a new, initially invisible window with the specified Frame as its owner. [**Window(Window)**](http://docs.google.com/java/awt/Window.html#Window(java.awt.Window)) - Constructor for class java.awt.[Window](http://docs.google.com/java/awt/Window.html) Constructs a new, initially invisible window with the specified Window as its owner. [**Window(Window, GraphicsConfiguration)**](http://docs.google.com/java/awt/Window.html#Window(java.awt.Window,%20java.awt.GraphicsConfiguration)) - Constructor for class java.awt.[Window](http://docs.google.com/java/awt/Window.html) Constructs a new, initially invisible window with the specified owner Window and a GraphicsConfiguration of a screen device. [**WINDOW**](http://docs.google.com/javax/accessibility/AccessibleRole.html#WINDOW) - Static variable in class javax.accessibility.[AccessibleRole](http://docs.google.com/javax/accessibility/AccessibleRole.html) A top level window with no title or border. [**Window.AccessibleAWTWindow**](http://docs.google.com/java/awt/Window.AccessibleAWTWindow.html) - Class in [java.awt](http://docs.google.com/java/awt/package-summary.html)This class implements accessibility support for the Window class.[**Window.AccessibleAWTWindow()**](http://docs.google.com/java/awt/Window.AccessibleAWTWindow.html#Window.AccessibleAWTWindow()) - Constructor for class java.awt.[Window.AccessibleAWTWindow](http://docs.google.com/java/awt/Window.AccessibleAWTWindow.html)   [**WINDOW\_ACTIVATED**](http://docs.google.com/java/awt/event/WindowEvent.html#WINDOW_ACTIVATED) - Static variable in class java.awt.event.[WindowEvent](http://docs.google.com/java/awt/event/WindowEvent.html) The window-activated event type. [**WINDOW\_BORDER**](http://docs.google.com/java/awt/SystemColor.html#WINDOW_BORDER) - Static variable in class java.awt.[SystemColor](http://docs.google.com/java/awt/SystemColor.html) The array index for the [SystemColor.windowBorder](http://docs.google.com/java/awt/SystemColor.html#windowBorder) system color. [**WINDOW\_CLOSED**](http://docs.google.com/java/awt/event/WindowEvent.html#WINDOW_CLOSED) - Static variable in class java.awt.event.[WindowEvent](http://docs.google.com/java/awt/event/WindowEvent.html) The window closed event. [**WINDOW\_CLOSING**](http://docs.google.com/java/awt/event/WindowEvent.html#WINDOW_CLOSING) - Static variable in class java.awt.event.[WindowEvent](http://docs.google.com/java/awt/event/WindowEvent.html) The "window is closing" event. [**WINDOW\_DEACTIVATED**](http://docs.google.com/java/awt/event/WindowEvent.html#WINDOW_DEACTIVATED) - Static variable in class java.awt.event.[WindowEvent](http://docs.google.com/java/awt/event/WindowEvent.html) The window-deactivated event type. [**WINDOW\_DEICONIFIED**](http://docs.google.com/java/awt/event/WindowEvent.html#WINDOW_DEICONIFIED) - Static variable in class java.awt.event.[WindowEvent](http://docs.google.com/java/awt/event/WindowEvent.html) The window deiconified event type. [**WINDOW\_DEICONIFY**](http://docs.google.com/java/awt/Event.html#WINDOW_DEICONIFY) - Static variable in class java.awt.[Event](http://docs.google.com/java/awt/Event.html) The user has asked the window manager to de-iconify the window. [**WINDOW\_DESTROY**](http://docs.google.com/java/awt/Event.html#WINDOW_DESTROY) - Static variable in class java.awt.[Event](http://docs.google.com/java/awt/Event.html) The user has asked the window manager to kill the window. [**WINDOW\_EVENT\_MASK**](http://docs.google.com/java/awt/AWTEvent.html#WINDOW_EVENT_MASK) - Static variable in class java.awt.[AWTEvent](http://docs.google.com/java/awt/AWTEvent.html) The event mask for selecting window events. [**WINDOW\_EXPOSE**](http://docs.google.com/java/awt/Event.html#WINDOW_EXPOSE) - Static variable in class java.awt.[Event](http://docs.google.com/java/awt/Event.html) The user has asked the window manager to expose the window. [**WINDOW\_FIRST**](http://docs.google.com/java/awt/event/WindowEvent.html#WINDOW_FIRST) - Static variable in class java.awt.event.[WindowEvent](http://docs.google.com/java/awt/event/WindowEvent.html) The first number in the range of ids used for window events. [**WINDOW\_FOCUS\_EVENT\_MASK**](http://docs.google.com/java/awt/AWTEvent.html#WINDOW_FOCUS_EVENT_MASK) - Static variable in class java.awt.[AWTEvent](http://docs.google.com/java/awt/AWTEvent.html) The event mask for selecting window focus events. [**WINDOW\_GAINED\_FOCUS**](http://docs.google.com/java/awt/event/WindowEvent.html#WINDOW_GAINED_FOCUS) - Static variable in class java.awt.event.[WindowEvent](http://docs.google.com/java/awt/event/WindowEvent.html) The window-gained-focus event type. [**WINDOW\_ICONIFIED**](http://docs.google.com/java/awt/event/WindowEvent.html#WINDOW_ICONIFIED) - Static variable in class java.awt.event.[WindowEvent](http://docs.google.com/java/awt/event/WindowEvent.html) The window iconified event. [**WINDOW\_ICONIFY**](http://docs.google.com/java/awt/Event.html#WINDOW_ICONIFY) - Static variable in class java.awt.[Event](http://docs.google.com/java/awt/Event.html) The user has asked the window manager to iconify the window. [**WINDOW\_LAST**](http://docs.google.com/java/awt/event/WindowEvent.html#WINDOW_LAST) - Static variable in class java.awt.event.[WindowEvent](http://docs.google.com/java/awt/event/WindowEvent.html) The last number in the range of ids used for window events. [**WINDOW\_LOST\_FOCUS**](http://docs.google.com/java/awt/event/WindowEvent.html#WINDOW_LOST_FOCUS) - Static variable in class java.awt.event.[WindowEvent](http://docs.google.com/java/awt/event/WindowEvent.html) The window-lost-focus event type. [**WINDOW\_MOVED**](http://docs.google.com/java/awt/Event.html#WINDOW_MOVED) - Static variable in class java.awt.[Event](http://docs.google.com/java/awt/Event.html) The user has asked the window manager to move the window. [**WINDOW\_OPENED**](http://docs.google.com/java/awt/event/WindowEvent.html#WINDOW_OPENED) - Static variable in class java.awt.event.[WindowEvent](http://docs.google.com/java/awt/event/WindowEvent.html) The window opened event. [**WINDOW\_STATE\_CHANGED**](http://docs.google.com/java/awt/event/WindowEvent.html#WINDOW_STATE_CHANGED) - Static variable in class java.awt.event.[WindowEvent](http://docs.google.com/java/awt/event/WindowEvent.html) The window-state-changed event type. [**WINDOW\_STATE\_EVENT\_MASK**](http://docs.google.com/java/awt/AWTEvent.html#WINDOW_STATE_EVENT_MASK) - Static variable in class java.awt.[AWTEvent](http://docs.google.com/java/awt/AWTEvent.html) The event mask for selecting window state events. [**WINDOW\_TEXT**](http://docs.google.com/java/awt/SystemColor.html#WINDOW_TEXT) - Static variable in class java.awt.[SystemColor](http://docs.google.com/java/awt/SystemColor.html) The array index for the [SystemColor.windowText](http://docs.google.com/java/awt/SystemColor.html#windowText) system color. [**windowActivated(WindowEvent)**](http://docs.google.com/java/awt/AWTEventMulticaster.html#windowActivated(java.awt.event.WindowEvent)) - Method in class java.awt.[AWTEventMulticaster](http://docs.google.com/java/awt/AWTEventMulticaster.html) Handles the windowActivated event by invoking the windowActivated methods on listener-a and listener-b. [**windowActivated(WindowEvent)**](http://docs.google.com/java/awt/event/WindowAdapter.html#windowActivated(java.awt.event.WindowEvent)) - Method in class java.awt.event.[WindowAdapter](http://docs.google.com/java/awt/event/WindowAdapter.html) Invoked when a window is activated. [**windowActivated(WindowEvent)**](http://docs.google.com/java/awt/event/WindowListener.html#windowActivated(java.awt.event.WindowEvent)) - Method in interface java.awt.event.[WindowListener](http://docs.google.com/java/awt/event/WindowListener.html) Invoked when the Window is set to be the active Window. [**WindowAdapter**](http://docs.google.com/java/awt/event/WindowAdapter.html) - Class in [java.awt.event](http://docs.google.com/java/awt/event/package-summary.html)An abstract adapter class for receiving window events.[**WindowAdapter()**](http://docs.google.com/java/awt/event/WindowAdapter.html#WindowAdapter()) - Constructor for class java.awt.event.[WindowAdapter](http://docs.google.com/java/awt/event/WindowAdapter.html)   [**windowBorder**](http://docs.google.com/java/awt/SystemColor.html#windowBorder) - Static variable in class java.awt.[SystemColor](http://docs.google.com/java/awt/SystemColor.html) The color rendered for the border around interior regions inside windows. [**windowClosed(WindowEvent)**](http://docs.google.com/java/awt/AWTEventMulticaster.html#windowClosed(java.awt.event.WindowEvent)) - Method in class java.awt.[AWTEventMulticaster](http://docs.google.com/java/awt/AWTEventMulticaster.html) Handles the windowClosed event by invoking the windowClosed methods on listener-a and listener-b. [**windowClosed(WindowEvent)**](http://docs.google.com/java/awt/event/WindowAdapter.html#windowClosed(java.awt.event.WindowEvent)) - Method in class java.awt.event.[WindowAdapter](http://docs.google.com/java/awt/event/WindowAdapter.html) Invoked when a window has been closed. [**windowClosed(WindowEvent)**](http://docs.google.com/java/awt/event/WindowListener.html#windowClosed(java.awt.event.WindowEvent)) - Method in interface java.awt.event.[WindowListener](http://docs.google.com/java/awt/event/WindowListener.html) Invoked when a window has been closed as the result of calling dispose on the window. [**windowClosing(WindowEvent)**](http://docs.google.com/java/awt/AWTEventMulticaster.html#windowClosing(java.awt.event.WindowEvent)) - Method in class java.awt.[AWTEventMulticaster](http://docs.google.com/java/awt/AWTEventMulticaster.html) Handles the windowClosing event by invoking the windowClosing methods on listener-a and listener-b. [**windowClosing(WindowEvent)**](http://docs.google.com/java/awt/event/WindowAdapter.html#windowClosing(java.awt.event.WindowEvent)) - Method in class java.awt.event.[WindowAdapter](http://docs.google.com/java/awt/event/WindowAdapter.html) Invoked when a window is in the process of being closed. [**windowClosing(WindowEvent)**](http://docs.google.com/java/awt/event/WindowListener.html#windowClosing(java.awt.event.WindowEvent)) - Method in interface java.awt.event.[WindowListener](http://docs.google.com/java/awt/event/WindowListener.html) Invoked when the user attempts to close the window from the window's system menu. [**windowClosing(WindowEvent)**](http://docs.google.com/javax/swing/JMenu.WinListener.html#windowClosing(java.awt.event.WindowEvent)) - Method in class javax.swing.[JMenu.WinListener](http://docs.google.com/javax/swing/JMenu.WinListener.html) Deselect the menu when the popup is closed from outside. [**windowClosing(WindowEvent)**](http://docs.google.com/javax/swing/plaf/basic/BasicToolBarUI.FrameListener.html#windowClosing(java.awt.event.WindowEvent)) - Method in class javax.swing.plaf.basic.[BasicToolBarUI.FrameListener](http://docs.google.com/javax/swing/plaf/basic/BasicToolBarUI.FrameListener.html)   [**WindowConstants**](http://docs.google.com/javax/swing/WindowConstants.html) - Interface in [javax.swing](http://docs.google.com/javax/swing/package-summary.html)Constants used to control the window-closing operation.[**windowDeactivated(WindowEvent)**](http://docs.google.com/java/awt/AWTEventMulticaster.html#windowDeactivated(java.awt.event.WindowEvent)) - Method in class java.awt.[AWTEventMulticaster](http://docs.google.com/java/awt/AWTEventMulticaster.html) Handles the windowDeactivated event by invoking the windowDeactivated methods on listener-a and listener-b. [**windowDeactivated(WindowEvent)**](http://docs.google.com/java/awt/event/WindowAdapter.html#windowDeactivated(java.awt.event.WindowEvent)) - Method in class java.awt.event.[WindowAdapter](http://docs.google.com/java/awt/event/WindowAdapter.html) Invoked when a window is de-activated. [**windowDeactivated(WindowEvent)**](http://docs.google.com/java/awt/event/WindowListener.html#windowDeactivated(java.awt.event.WindowEvent)) - Method in interface java.awt.event.[WindowListener](http://docs.google.com/java/awt/event/WindowListener.html) Invoked when a Window is no longer the active Window. [**windowDeiconified(WindowEvent)**](http://docs.google.com/java/awt/AWTEventMulticaster.html#windowDeiconified(java.awt.event.WindowEvent)) - Method in class java.awt.[AWTEventMulticaster](http://docs.google.com/java/awt/AWTEventMulticaster.html) Handles the windowDeiconfied event by invoking the windowDeiconified methods on listener-a and listener-b. [**windowDeiconified(WindowEvent)**](http://docs.google.com/java/awt/event/WindowAdapter.html#windowDeiconified(java.awt.event.WindowEvent)) - Method in class java.awt.event.[WindowAdapter](http://docs.google.com/java/awt/event/WindowAdapter.html) Invoked when a window is de-iconified. [**windowDeiconified(WindowEvent)**](http://docs.google.com/java/awt/event/WindowListener.html#windowDeiconified(java.awt.event.WindowEvent)) - Method in interface java.awt.event.[WindowListener](http://docs.google.com/java/awt/event/WindowListener.html) Invoked when a window is changed from a minimized to a normal state. [**WindowEvent**](http://docs.google.com/java/awt/event/WindowEvent.html) - Class in [java.awt.event](http://docs.google.com/java/awt/event/package-summary.html)A low-level event that indicates that a window has changed its status.[**WindowEvent(Window, int, Window, int, int)**](http://docs.google.com/java/awt/event/WindowEvent.html#WindowEvent(java.awt.Window,%20int,%20java.awt.Window,%20int,%20int)) - Constructor for class java.awt.event.[WindowEvent](http://docs.google.com/java/awt/event/WindowEvent.html) Constructs a WindowEvent object. [**WindowEvent(Window, int, Window)**](http://docs.google.com/java/awt/event/WindowEvent.html#WindowEvent(java.awt.Window,%20int,%20java.awt.Window)) - Constructor for class java.awt.event.[WindowEvent](http://docs.google.com/java/awt/event/WindowEvent.html) Constructs a WindowEvent object with the specified opposite Window. [**WindowEvent(Window, int, int, int)**](http://docs.google.com/java/awt/event/WindowEvent.html#WindowEvent(java.awt.Window,%20int,%20int,%20int)) - Constructor for class java.awt.event.[WindowEvent](http://docs.google.com/java/awt/event/WindowEvent.html) Constructs a WindowEvent object with the specified previous and new window states. [**WindowEvent(Window, int)**](http://docs.google.com/java/awt/event/WindowEvent.html#WindowEvent(java.awt.Window,%20int)) - Constructor for class java.awt.event.[WindowEvent](http://docs.google.com/java/awt/event/WindowEvent.html) Constructs a WindowEvent object. [**WindowFocusListener**](http://docs.google.com/java/awt/event/WindowFocusListener.html) - Interface in [java.awt.event](http://docs.google.com/java/awt/event/package-summary.html)The listener interface for receiving WindowEvents, including WINDOW\_GAINED\_FOCUS and WINDOW\_LOST\_FOCUS events.[**windowForComponent(Component)**](http://docs.google.com/javax/swing/SwingUtilities.html#windowForComponent(java.awt.Component)) - Static method in class javax.swing.[SwingUtilities](http://docs.google.com/javax/swing/SwingUtilities.html) Returns the first Window ancestor of c, or null if c is not contained inside a Window. [**windowGainedFocus(WindowEvent)**](http://docs.google.com/java/awt/AWTEventMulticaster.html#windowGainedFocus(java.awt.event.WindowEvent)) - Method in class java.awt.[AWTEventMulticaster](http://docs.google.com/java/awt/AWTEventMulticaster.html) Handles the windowGainedFocus event by invoking the windowGainedFocus methods on listener-a and listener-b. [**windowGainedFocus(WindowEvent)**](http://docs.google.com/java/awt/event/WindowAdapter.html#windowGainedFocus(java.awt.event.WindowEvent)) - Method in class java.awt.event.[WindowAdapter](http://docs.google.com/java/awt/event/WindowAdapter.html) Invoked when the Window is set to be the focused Window, which means that the Window, or one of its subcomponents, will receive keyboard events. [**windowGainedFocus(WindowEvent)**](http://docs.google.com/java/awt/event/WindowFocusListener.html#windowGainedFocus(java.awt.event.WindowEvent)) - Method in interface java.awt.event.[WindowFocusListener](http://docs.google.com/java/awt/event/WindowFocusListener.html) Invoked when the Window is set to be the focused Window, which means that the Window, or one of its subcomponents, will receive keyboard events. [**windowIconified(WindowEvent)**](http://docs.google.com/java/awt/AWTEventMulticaster.html#windowIconified(java.awt.event.WindowEvent)) - Method in class java.awt.[AWTEventMulticaster](http://docs.google.com/java/awt/AWTEventMulticaster.html) Handles the windowIconified event by invoking the windowIconified methods on listener-a and listener-b. [**windowIconified(WindowEvent)**](http://docs.google.com/java/awt/event/WindowAdapter.html#windowIconified(java.awt.event.WindowEvent)) - Method in class java.awt.event.[WindowAdapter](http://docs.google.com/java/awt/event/WindowAdapter.html) Invoked when a window is iconified. [**windowIconified(WindowEvent)**](http://docs.google.com/java/awt/event/WindowListener.html#windowIconified(java.awt.event.WindowEvent)) - Method in interface java.awt.event.[WindowListener](http://docs.google.com/java/awt/event/WindowListener.html) Invoked when a window is changed from a normal to a minimized state. [**windowInit()**](http://docs.google.com/javax/swing/JWindow.html#windowInit()) - Method in class javax.swing.[JWindow](http://docs.google.com/javax/swing/JWindow.html) Called by the constructors to init the JWindow properly. [**WindowListener**](http://docs.google.com/java/awt/event/WindowListener.html) - Interface in [java.awt.event](http://docs.google.com/java/awt/event/package-summary.html)The listener interface for receiving window events.[**windowLostFocus(WindowEvent)**](http://docs.google.com/java/awt/AWTEventMulticaster.html#windowLostFocus(java.awt.event.WindowEvent)) - Method in class java.awt.[AWTEventMulticaster](http://docs.google.com/java/awt/AWTEventMulticaster.html) Handles the windowLostFocus event by invoking the windowLostFocus methods on listener-a and listener-b. [**windowLostFocus(WindowEvent)**](http://docs.google.com/java/awt/event/WindowAdapter.html#windowLostFocus(java.awt.event.WindowEvent)) - Method in class java.awt.event.[WindowAdapter](http://docs.google.com/java/awt/event/WindowAdapter.html) Invoked when the Window is no longer the focused Window, which means that keyboard events will no longer be delivered to the Window or any of its subcomponents. [**windowLostFocus(WindowEvent)**](http://docs.google.com/java/awt/event/WindowFocusListener.html#windowLostFocus(java.awt.event.WindowEvent)) - Method in interface java.awt.event.[WindowFocusListener](http://docs.google.com/java/awt/event/WindowFocusListener.html) Invoked when the Window is no longer the focused Window, which means that keyboard events will no longer be delivered to the Window or any of its subcomponents. [**windowMenu**](http://docs.google.com/javax/swing/plaf/basic/BasicInternalFrameTitlePane.html#windowMenu) - Variable in class javax.swing.plaf.basic.[BasicInternalFrameTitlePane](http://docs.google.com/javax/swing/plaf/basic/BasicInternalFrameTitlePane.html)   [**windowOpened(WindowEvent)**](http://docs.google.com/java/awt/AWTEventMulticaster.html#windowOpened(java.awt.event.WindowEvent)) - Method in class java.awt.[AWTEventMulticaster](http://docs.google.com/java/awt/AWTEventMulticaster.html) Handles the windowOpened event by invoking the windowOpened methods on listener-a and listener-b. [**windowOpened(WindowEvent)**](http://docs.google.com/java/awt/event/WindowAdapter.html#windowOpened(java.awt.event.WindowEvent)) - Method in class java.awt.event.[WindowAdapter](http://docs.google.com/java/awt/event/WindowAdapter.html) Invoked when a window has been opened. [**windowOpened(WindowEvent)**](http://docs.google.com/java/awt/event/WindowListener.html#windowOpened(java.awt.event.WindowEvent)) - Method in interface java.awt.event.[WindowListener](http://docs.google.com/java/awt/event/WindowListener.html) Invoked the first time a window is made visible. [**windowStateChanged(WindowEvent)**](http://docs.google.com/java/awt/AWTEventMulticaster.html#windowStateChanged(java.awt.event.WindowEvent)) - Method in class java.awt.[AWTEventMulticaster](http://docs.google.com/java/awt/AWTEventMulticaster.html) Handles the windowStateChanged event by invoking the windowStateChanged methods on listener-a and listener-b. [**windowStateChanged(WindowEvent)**](http://docs.google.com/java/awt/event/WindowAdapter.html#windowStateChanged(java.awt.event.WindowEvent)) - Method in class java.awt.event.[WindowAdapter](http://docs.google.com/java/awt/event/WindowAdapter.html) Invoked when a window state is changed. [**windowStateChanged(WindowEvent)**](http://docs.google.com/java/awt/event/WindowStateListener.html#windowStateChanged(java.awt.event.WindowEvent)) - Method in interface java.awt.event.[WindowStateListener](http://docs.google.com/java/awt/event/WindowStateListener.html) Invoked when window state is changed. [**WindowStateListener**](http://docs.google.com/java/awt/event/WindowStateListener.html) - Interface in [java.awt.event](http://docs.google.com/java/awt/event/package-summary.html)The listener interface for receiving window state events.[**windowText**](http://docs.google.com/java/awt/SystemColor.html#windowText) - Static variable in class java.awt.[SystemColor](http://docs.google.com/java/awt/SystemColor.html) The color rendered for text of interior regions inside windows. [**WORD**](http://docs.google.com/javax/accessibility/AccessibleText.html#WORD) - Static variable in interface javax.accessibility.[AccessibleText](http://docs.google.com/javax/accessibility/AccessibleText.html) Constant used to indicate that the part of the text that should be retrieved is a word. [**WORD\_SPACING**](http://docs.google.com/javax/swing/text/html/CSS.Attribute.html#WORD_SPACING) - Static variable in class javax.swing.text.html.[CSS.Attribute](http://docs.google.com/javax/swing/text/html/CSS.Attribute.html)   [**wordChars(int, int)**](http://docs.google.com/java/io/StreamTokenizer.html#wordChars(int,%20int)) - Method in class java.io.[StreamTokenizer](http://docs.google.com/java/io/StreamTokenizer.html) Specifies that all characters *c* in the range low <= *c* <= high are word constituents. [**work\_pending()**](http://docs.google.com/org/omg/CORBA/ORB.html#work_pending()) - Method in class org.omg.CORBA.[ORB](http://docs.google.com/org/omg/CORBA/ORB.html) Returns true if the ORB needs the main thread to perform some work, and false if the ORB does not need the main thread. [**wrap(byte[], int, int)**](http://docs.google.com/java/nio/ByteBuffer.html#wrap(byte%5B%5D,%20int,%20int)) - Static method in class java.nio.[ByteBuffer](http://docs.google.com/java/nio/ByteBuffer.html) Wraps a byte array into a buffer. [**wrap(byte[])**](http://docs.google.com/java/nio/ByteBuffer.html#wrap(byte%5B%5D)) - Static method in class java.nio.[ByteBuffer](http://docs.google.com/java/nio/ByteBuffer.html) Wraps a byte array into a buffer. [**wrap(char[], int, int)**](http://docs.google.com/java/nio/CharBuffer.html#wrap(char%5B%5D,%20int,%20int)) - Static method in class java.nio.[CharBuffer](http://docs.google.com/java/nio/CharBuffer.html) Wraps a character array into a buffer. [**wrap(char[])**](http://docs.google.com/java/nio/CharBuffer.html#wrap(char%5B%5D)) - Static method in class java.nio.[CharBuffer](http://docs.google.com/java/nio/CharBuffer.html) Wraps a character array into a buffer. [**wrap(CharSequence, int, int)**](http://docs.google.com/java/nio/CharBuffer.html#wrap(java.lang.CharSequence,%20int,%20int)) - Static method in class java.nio.[CharBuffer](http://docs.google.com/java/nio/CharBuffer.html) Wraps a character sequence into a buffer. [**wrap(CharSequence)**](http://docs.google.com/java/nio/CharBuffer.html#wrap(java.lang.CharSequence)) - Static method in class java.nio.[CharBuffer](http://docs.google.com/java/nio/CharBuffer.html) Wraps a character sequence into a buffer. [**wrap(double[], int, int)**](http://docs.google.com/java/nio/DoubleBuffer.html#wrap(double%5B%5D,%20int,%20int)) - Static method in class java.nio.[DoubleBuffer](http://docs.google.com/java/nio/DoubleBuffer.html) Wraps a double array into a buffer. [**wrap(double[])**](http://docs.google.com/java/nio/DoubleBuffer.html#wrap(double%5B%5D)) - Static method in class java.nio.[DoubleBuffer](http://docs.google.com/java/nio/DoubleBuffer.html) Wraps a double array into a buffer. [**wrap(float[], int, int)**](http://docs.google.com/java/nio/FloatBuffer.html#wrap(float%5B%5D,%20int,%20int)) - Static method in class java.nio.[FloatBuffer](http://docs.google.com/java/nio/FloatBuffer.html) Wraps a float array into a buffer. [**wrap(float[])**](http://docs.google.com/java/nio/FloatBuffer.html#wrap(float%5B%5D)) - Static method in class java.nio.[FloatBuffer](http://docs.google.com/java/nio/FloatBuffer.html) Wraps a float array into a buffer. [**wrap(int[], int, int)**](http://docs.google.com/java/nio/IntBuffer.html#wrap(int%5B%5D,%20int,%20int)) - Static method in class java.nio.[IntBuffer](http://docs.google.com/java/nio/IntBuffer.html) Wraps an int array into a buffer. [**wrap(int[])**](http://docs.google.com/java/nio/IntBuffer.html#wrap(int%5B%5D)) - Static method in class java.nio.[IntBuffer](http://docs.google.com/java/nio/IntBuffer.html) Wraps an int array into a buffer. [**wrap(long[], int, int)**](http://docs.google.com/java/nio/LongBuffer.html#wrap(long%5B%5D,%20int,%20int)) - Static method in class java.nio.[LongBuffer](http://docs.google.com/java/nio/LongBuffer.html) Wraps a long array into a buffer. [**wrap(long[])**](http://docs.google.com/java/nio/LongBuffer.html#wrap(long%5B%5D)) - Static method in class java.nio.[LongBuffer](http://docs.google.com/java/nio/LongBuffer.html) Wraps a long array into a buffer. [**wrap(short[], int, int)**](http://docs.google.com/java/nio/ShortBuffer.html#wrap(short%5B%5D,%20int,%20int)) - Static method in class java.nio.[ShortBuffer](http://docs.google.com/java/nio/ShortBuffer.html) Wraps a short array into a buffer. [**wrap(short[])**](http://docs.google.com/java/nio/ShortBuffer.html#wrap(short%5B%5D)) - Static method in class java.nio.[ShortBuffer](http://docs.google.com/java/nio/ShortBuffer.html) Wraps a short array into a buffer. [**wrap(Key)**](http://docs.google.com/javax/crypto/Cipher.html#wrap(java.security.Key)) - Method in class javax.crypto.[Cipher](http://docs.google.com/javax/crypto/Cipher.html) Wrap a key. [**wrap(ByteBuffer, ByteBuffer)**](http://docs.google.com/javax/net/ssl/SSLEngine.html#wrap(java.nio.ByteBuffer,%20java.nio.ByteBuffer)) - Method in class javax.net.ssl.[SSLEngine](http://docs.google.com/javax/net/ssl/SSLEngine.html) Attempts to encode a buffer of plaintext application data into SSL/TLS network data. [**wrap(ByteBuffer[], ByteBuffer)**](http://docs.google.com/javax/net/ssl/SSLEngine.html#wrap(java.nio.ByteBuffer%5B%5D,%20java.nio.ByteBuffer)) - Method in class javax.net.ssl.[SSLEngine](http://docs.google.com/javax/net/ssl/SSLEngine.html) Attempts to encode plaintext bytes from a sequence of data buffers into SSL/TLS network data. [**wrap(ByteBuffer[], int, int, ByteBuffer)**](http://docs.google.com/javax/net/ssl/SSLEngine.html#wrap(java.nio.ByteBuffer%5B%5D,%20int,%20int,%20java.nio.ByteBuffer)) - Method in class javax.net.ssl.[SSLEngine](http://docs.google.com/javax/net/ssl/SSLEngine.html) Attempts to encode plaintext bytes from a subsequence of data buffers into SSL/TLS network data. [**wrap(byte[], int, int)**](http://docs.google.com/javax/security/sasl/SaslClient.html#wrap(byte%5B%5D,%20int,%20int)) - Method in interface javax.security.sasl.[SaslClient](http://docs.google.com/javax/security/sasl/SaslClient.html) Wraps a byte array to be sent to the server. [**wrap(byte[], int, int)**](http://docs.google.com/javax/security/sasl/SaslServer.html#wrap(byte%5B%5D,%20int,%20int)) - Method in interface javax.security.sasl.[SaslServer](http://docs.google.com/javax/security/sasl/SaslServer.html) Wraps a byte array to be sent to the client. [**wrap(byte[], int, int, MessageProp)**](http://docs.google.com/org/ietf/jgss/GSSContext.html#wrap(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) Applies per-message security services over the established security context. [**wrap(InputStream, OutputStream, MessageProp)**](http://docs.google.com/org/ietf/jgss/GSSContext.html#wrap(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) Applies per-message security services over the established security context using streams. [**WRAP\_MODE**](http://docs.google.com/javax/crypto/Cipher.html#WRAP_MODE) - Static variable in class javax.crypto.[Cipher](http://docs.google.com/javax/crypto/Cipher.html) Constant used to initialize cipher to key-wrapping mode. [**WRAP\_TAB\_LAYOUT**](http://docs.google.com/javax/swing/JTabbedPane.html#WRAP_TAB_LAYOUT) - Static variable in class javax.swing.[JTabbedPane](http://docs.google.com/javax/swing/JTabbedPane.html) The tab layout policy for wrapping tabs in multiple runs when all tabs will not fit within a single run. [**wrapException(Throwable)**](http://docs.google.com/javax/rmi/CORBA/Util.html#wrapException(java.lang.Throwable)) - Static method in class javax.rmi.CORBA.[Util](http://docs.google.com/javax/rmi/CORBA/Util.html) Wraps an exception thrown by an implementation method. [**wrapException(Throwable)**](http://docs.google.com/javax/rmi/CORBA/UtilDelegate.html#wrapException(java.lang.Throwable)) - Method in interface javax.rmi.CORBA.[UtilDelegate](http://docs.google.com/javax/rmi/CORBA/UtilDelegate.html) Delegation call for [Util.wrapException(java.lang.Throwable)](http://docs.google.com/javax/rmi/CORBA/Util.html#wrapException(java.lang.Throwable)). [**WrappedPlainView**](http://docs.google.com/javax/swing/text/WrappedPlainView.html) - Class in [javax.swing.text](http://docs.google.com/javax/swing/text/package-summary.html)View of plain text (text with only one font and color) that does line-wrapping.[**WrappedPlainView(Element)**](http://docs.google.com/javax/swing/text/WrappedPlainView.html#WrappedPlainView(javax.swing.text.Element)) - Constructor for class javax.swing.text.[WrappedPlainView](http://docs.google.com/javax/swing/text/WrappedPlainView.html) Creates a new WrappedPlainView. [**WrappedPlainView(Element, boolean)**](http://docs.google.com/javax/swing/text/WrappedPlainView.html#WrappedPlainView(javax.swing.text.Element,%20boolean)) - Constructor for class javax.swing.text.[WrappedPlainView](http://docs.google.com/javax/swing/text/WrappedPlainView.html) Creates a new WrappedPlainView. [**Wrapper**](http://docs.google.com/java/sql/Wrapper.html) - Interface in [java.sql](http://docs.google.com/java/sql/package-summary.html)Interface for JDBC classes which provide the ability to retrieve the delegate instance when the instance in question is in fact a proxy class.[**writableAction**](http://docs.google.com/javax/swing/text/DefaultEditorKit.html#writableAction) - Static variable in class javax.swing.text.[DefaultEditorKit](http://docs.google.com/javax/swing/text/DefaultEditorKit.html) Name of the action to set the editor into writeable mode. [**WritableByteChannel**](http://docs.google.com/java/nio/channels/WritableByteChannel.html) - Interface in [java.nio.channels](http://docs.google.com/java/nio/channels/package-summary.html)A channel that can write bytes.[**WritableRaster**](http://docs.google.com/java/awt/image/WritableRaster.html) - Class in [java.awt.image](http://docs.google.com/java/awt/image/package-summary.html)This class extends Raster to provide pixel writing capabilities.[**WritableRaster(SampleModel, Point)**](http://docs.google.com/java/awt/image/WritableRaster.html#WritableRaster(java.awt.image.SampleModel,%20java.awt.Point)) - Constructor for class java.awt.image.[WritableRaster](http://docs.google.com/java/awt/image/WritableRaster.html) Constructs a WritableRaster with the given SampleModel. [**WritableRaster(SampleModel, DataBuffer, Point)**](http://docs.google.com/java/awt/image/WritableRaster.html#WritableRaster(java.awt.image.SampleModel,%20java.awt.image.DataBuffer,%20java.awt.Point)) - Constructor for class java.awt.image.[WritableRaster](http://docs.google.com/java/awt/image/WritableRaster.html) Constructs a WritableRaster with the given SampleModel and DataBuffer. [**WritableRaster(SampleModel, DataBuffer, Rectangle, Point, WritableRaster)**](http://docs.google.com/java/awt/image/WritableRaster.html#WritableRaster(java.awt.image.SampleModel,%20java.awt.image.DataBuffer,%20java.awt.Rectangle,%20java.awt.Point,%20java.awt.image.WritableRaster)) - Constructor for class java.awt.image.[WritableRaster](http://docs.google.com/java/awt/image/WritableRaster.html) Constructs a WritableRaster with the given SampleModel, DataBuffer, and parent. [**WritableRenderedImage**](http://docs.google.com/java/awt/image/WritableRenderedImage.html) - Interface in [java.awt.image](http://docs.google.com/java/awt/image/package-summary.html)WriteableRenderedImage is a common interface for objects which contain or can produce image data in the form of Rasters and which can be modified and/or written over.[**write(String)**](http://docs.google.com/java/awt/color/ICC_Profile.html#write(java.lang.String)) - Method in class java.awt.color.[ICC\_Profile](http://docs.google.com/java/awt/color/ICC_Profile.html) Write this ICC\_Profile to a file. [**write(OutputStream)**](http://docs.google.com/java/awt/color/ICC_Profile.html#write(java.io.OutputStream)) - Method in class java.awt.color.[ICC\_Profile](http://docs.google.com/java/awt/color/ICC_Profile.html) Write this ICC\_Profile to an OutputStream. [**write(int)**](http://docs.google.com/java/io/BufferedOutputStream.html#write(int)) - Method in class java.io.[BufferedOutputStream](http://docs.google.com/java/io/BufferedOutputStream.html) Writes the specified byte to this buffered output stream. [**write(byte[], int, int)**](http://docs.google.com/java/io/BufferedOutputStream.html#write(byte%5B%5D,%20int,%20int)) - Method in class java.io.[BufferedOutputStream](http://docs.google.com/java/io/BufferedOutputStream.html) Writes len bytes from the specified byte array starting at offset off to this buffered output stream. [**write(int)**](http://docs.google.com/java/io/BufferedWriter.html#write(int)) - Method in class java.io.[BufferedWriter](http://docs.google.com/java/io/BufferedWriter.html) Writes a single character. [**write(char[], int, int)**](http://docs.google.com/java/io/BufferedWriter.html#write(char%5B%5D,%20int,%20int)) - Method in class java.io.[BufferedWriter](http://docs.google.com/java/io/BufferedWriter.html) Writes a portion of an array of characters. [**write(String, int, int)**](http://docs.google.com/java/io/BufferedWriter.html#write(java.lang.String,%20int,%20int)) - Method in class java.io.[BufferedWriter](http://docs.google.com/java/io/BufferedWriter.html) Writes a portion of a String. [**write(int)**](http://docs.google.com/java/io/ByteArrayOutputStream.html#write(int)) - Method in class java.io.[ByteArrayOutputStream](http://docs.google.com/java/io/ByteArrayOutputStream.html) Writes the specified byte to this byte array output stream. [**write(byte[], int, int)**](http://docs.google.com/java/io/ByteArrayOutputStream.html#write(byte%5B%5D,%20int,%20int)) - Method in class java.io.[ByteArrayOutputStream](http://docs.google.com/java/io/ByteArrayOutputStream.html) Writes len bytes from the specified byte array starting at offset off to this byte array output stream. [**write(int)**](http://docs.google.com/java/io/CharArrayWriter.html#write(int)) - Method in class java.io.[CharArrayWriter](http://docs.google.com/java/io/CharArrayWriter.html) Writes a character to the buffer. [**write(char[], int, int)**](http://docs.google.com/java/io/CharArrayWriter.html#write(char%5B%5D,%20int,%20int)) - Method in class java.io.[CharArrayWriter](http://docs.google.com/java/io/CharArrayWriter.html) Writes characters to the buffer. [**write(String, int, int)**](http://docs.google.com/java/io/CharArrayWriter.html#write(java.lang.String,%20int,%20int)) - Method in class java.io.[CharArrayWriter](http://docs.google.com/java/io/CharArrayWriter.html) Write a portion of a string to the buffer. [**write(int)**](http://docs.google.com/java/io/DataOutput.html#write(int)) - Method in interface java.io.[DataOutput](http://docs.google.com/java/io/DataOutput.html) Writes to the output stream the eight low-order bits of the argument b. [**write(byte[])**](http://docs.google.com/java/io/DataOutput.html#write(byte%5B%5D)) - Method in interface java.io.[DataOutput](http://docs.google.com/java/io/DataOutput.html) Writes to the output stream all the bytes in array b. [**write(byte[], int, int)**](http://docs.google.com/java/io/DataOutput.html#write(byte%5B%5D,%20int,%20int)) - Method in interface java.io.[DataOutput](http://docs.google.com/java/io/DataOutput.html) Writes len bytes from array b, in order, to the output stream. [**write(int)**](http://docs.google.com/java/io/DataOutputStream.html#write(int)) - Method in class java.io.[DataOutputStream](http://docs.google.com/java/io/DataOutputStream.html) Writes the specified byte (the low eight bits of the argument b) to the underlying output stream. [**write(byte[], int, int)**](http://docs.google.com/java/io/DataOutputStream.html#write(byte%5B%5D,%20int,%20int)) - Method in class java.io.[DataOutputStream](http://docs.google.com/java/io/DataOutputStream.html) Writes len bytes from the specified byte array starting at offset off to the underlying output stream. [**write(int)**](http://docs.google.com/java/io/FileOutputStream.html#write(int)) - Method in class java.io.[FileOutputStream](http://docs.google.com/java/io/FileOutputStream.html) Writes the specified byte to this file output stream. [**write(byte[])**](http://docs.google.com/java/io/FileOutputStream.html#write(byte%5B%5D)) - Method in class java.io.[FileOutputStream](http://docs.google.com/java/io/FileOutputStream.html) Writes b.length bytes from the specified byte array to this file output stream. [**write(byte[], int, int)**](http://docs.google.com/java/io/FileOutputStream.html#write(byte%5B%5D,%20int,%20int)) - Method in class java.io.[FileOutputStream](http://docs.google.com/java/io/FileOutputStream.html) Writes len bytes from the specified byte array starting at offset off to this file output stream. [**write(int)**](http://docs.google.com/java/io/FilterOutputStream.html#write(int)) - Method in class java.io.[FilterOutputStream](http://docs.google.com/java/io/FilterOutputStream.html) Writes the specified byte to this output stream. [**write(byte[])**](http://docs.google.com/java/io/FilterOutputStream.html#write(byte%5B%5D)) - Method in class java.io.[FilterOutputStream](http://docs.google.com/java/io/FilterOutputStream.html) Writes b.length bytes to this output stream. [**write(byte[], int, int)**](http://docs.google.com/java/io/FilterOutputStream.html#write(byte%5B%5D,%20int,%20int)) - Method in class java.io.[FilterOutputStream](http://docs.google.com/java/io/FilterOutputStream.html) Writes len bytes from the specified byte array starting at offset off to this output stream. [**write(int)**](http://docs.google.com/java/io/FilterWriter.html#write(int)) - Method in class java.io.[FilterWriter](http://docs.google.com/java/io/FilterWriter.html) Writes a single character. [**write(char[], int, int)**](http://docs.google.com/java/io/FilterWriter.html#write(char%5B%5D,%20int,%20int)) - Method in class java.io.[FilterWriter](http://docs.google.com/java/io/FilterWriter.html) Writes a portion of an array of characters. [**write(String, int, int)**](http://docs.google.com/java/io/FilterWriter.html#write(java.lang.String,%20int,%20int)) - Method in class java.io.[FilterWriter](http://docs.google.com/java/io/FilterWriter.html) Writes a portion of a string. [**write(int)**](http://docs.google.com/java/io/ObjectOutput.html#write(int)) - Method in interface java.io.[ObjectOutput](http://docs.google.com/java/io/ObjectOutput.html) Writes a byte. [**write(byte[])**](http://docs.google.com/java/io/ObjectOutput.html#write(byte%5B%5D)) - Method in interface java.io.[ObjectOutput](http://docs.google.com/java/io/ObjectOutput.html) Writes an array of bytes. [**write(byte[], int, int)**](http://docs.google.com/java/io/ObjectOutput.html#write(byte%5B%5D,%20int,%20int)) - Method in interface java.io.[ObjectOutput](http://docs.google.com/java/io/ObjectOutput.html) Writes a sub array of bytes. [**write(ObjectOutput)**](http://docs.google.com/java/io/ObjectOutputStream.PutField.html#write(java.io.ObjectOutput)) - Method in class java.io.[ObjectOutputStream.PutField](http://docs.google.com/java/io/ObjectOutputStream.PutField.html) **Deprecated.** *This method does not write the values contained by this PutField object in a proper format, and may result in corruption of the serialization stream. The correct way to write PutField data is by calling the* [*ObjectOutputStream.writeFields()*](http://docs.google.com/java/io/ObjectOutputStream.html#writeFields()) *method.* [**write(int)**](http://docs.google.com/java/io/ObjectOutputStream.html#write(int)) - Method in class java.io.[ObjectOutputStream](http://docs.google.com/java/io/ObjectOutputStream.html) Writes a byte. [**write(byte[])**](http://docs.google.com/java/io/ObjectOutputStream.html#write(byte%5B%5D)) - Method in class java.io.[ObjectOutputStream](http://docs.google.com/java/io/ObjectOutputStream.html) Writes an array of bytes. [**write(byte[], int, int)**](http://docs.google.com/java/io/ObjectOutputStream.html#write(byte%5B%5D,%20int,%20int)) - Method in class java.io.[ObjectOutputStream](http://docs.google.com/java/io/ObjectOutputStream.html) Writes a sub array of bytes. [**write(int)**](http://docs.google.com/java/io/OutputStream.html#write(int)) - Method in class java.io.[OutputStream](http://docs.google.com/java/io/OutputStream.html) Writes the specified byte to this output stream. [**write(byte[])**](http://docs.google.com/java/io/OutputStream.html#write(byte%5B%5D)) - Method in class java.io.[OutputStream](http://docs.google.com/java/io/OutputStream.html) Writes b.length bytes from the specified byte array to this output stream. [**write(byte[], int, int)**](http://docs.google.com/java/io/OutputStream.html#write(byte%5B%5D,%20int,%20int)) - Method in class java.io.[OutputStream](http://docs.google.com/java/io/OutputStream.html) Writes len bytes from the specified byte array starting at offset off to this output stream. [**write(int)**](http://docs.google.com/java/io/OutputStreamWriter.html#write(int)) - Method in class java.io.[OutputStreamWriter](http://docs.google.com/java/io/OutputStreamWriter.html) Writes a single character. [**write(char[], int, int)**](http://docs.google.com/java/io/OutputStreamWriter.html#write(char%5B%5D,%20int,%20int)) - Method in class java.io.[OutputStreamWriter](http://docs.google.com/java/io/OutputStreamWriter.html) Writes a portion of an array of characters. [**write(String, int, int)**](http://docs.google.com/java/io/OutputStreamWriter.html#write(java.lang.String,%20int,%20int)) - Method in class java.io.[OutputStreamWriter](http://docs.google.com/java/io/OutputStreamWriter.html) Writes a portion of a string. [**write(int)**](http://docs.google.com/java/io/PipedOutputStream.html#write(int)) - Method in class java.io.[PipedOutputStream](http://docs.google.com/java/io/PipedOutputStream.html) Writes the specified byte to the piped output stream. [**write(byte[], int, int)**](http://docs.google.com/java/io/PipedOutputStream.html#write(byte%5B%5D,%20int,%20int)) - Method in class java.io.[PipedOutputStream](http://docs.google.com/java/io/PipedOutputStream.html) Writes len bytes from the specified byte array starting at offset off to this piped output stream. [**write(int)**](http://docs.google.com/java/io/PipedWriter.html#write(int)) - Method in class java.io.[PipedWriter](http://docs.google.com/java/io/PipedWriter.html) Writes the specified char to the piped output stream. [**write(char[], int, int)**](http://docs.google.com/java/io/PipedWriter.html#write(char%5B%5D,%20int,%20int)) - Method in class java.io.[PipedWriter](http://docs.google.com/java/io/PipedWriter.html) Writes len characters from the specified character array starting at offset off to this piped output stream. [**write(int)**](http://docs.google.com/java/io/PrintStream.html#write(int)) - Method in class java.io.[PrintStream](http://docs.google.com/java/io/PrintStream.html) Writes the specified byte to this stream. [**write(byte[], int, int)**](http://docs.google.com/java/io/PrintStream.html#write(byte%5B%5D,%20int,%20int)) - Method in class java.io.[PrintStream](http://docs.google.com/java/io/PrintStream.html) Writes len bytes from the specified byte array starting at offset off to this stream. [**write(int)**](http://docs.google.com/java/io/PrintWriter.html#write(int)) - Method in class java.io.[PrintWriter](http://docs.google.com/java/io/PrintWriter.html) Writes a single character. [**write(char[], int, int)**](http://docs.google.com/java/io/PrintWriter.html#write(char%5B%5D,%20int,%20int)) - Method in class java.io.[PrintWriter](http://docs.google.com/java/io/PrintWriter.html) Writes A Portion of an array of characters. [**write(char[])**](http://docs.google.com/java/io/PrintWriter.html#write(char%5B%5D)) - Method in class java.io.[PrintWriter](http://docs.google.com/java/io/PrintWriter.html) Writes an array of characters. [**write(String, int, int)**](http://docs.google.com/java/io/PrintWriter.html#write(java.lang.String,%20int,%20int)) - Method in class java.io.[PrintWriter](http://docs.google.com/java/io/PrintWriter.html) Writes a portion of a string. [**write(String)**](http://docs.google.com/java/io/PrintWriter.html#write(java.lang.String)) - Method in class java.io.[PrintWriter](http://docs.google.com/java/io/PrintWriter.html) Writes a string. [**write(int)**](http://docs.google.com/java/io/RandomAccessFile.html#write(int)) - Method in class java.io.[RandomAccessFile](http://docs.google.com/java/io/RandomAccessFile.html) Writes the specified byte to this file. [**write(byte[])**](http://docs.google.com/java/io/RandomAccessFile.html#write(byte%5B%5D)) - Method in class java.io.[RandomAccessFile](http://docs.google.com/java/io/RandomAccessFile.html) Writes b.length bytes from the specified byte array to this file, starting at the current file pointer. [**write(byte[], int, int)**](http://docs.google.com/java/io/RandomAccessFile.html#write(byte%5B%5D,%20int,%20int)) - Method in class java.io.[RandomAccessFile](http://docs.google.com/java/io/RandomAccessFile.html) Writes len bytes from the specified byte array starting at offset off to this file. [**write(int)**](http://docs.google.com/java/io/StringWriter.html#write(int)) - Method in class java.io.[StringWriter](http://docs.google.com/java/io/StringWriter.html) Write a single character. [**write(char[], int, int)**](http://docs.google.com/java/io/StringWriter.html#write(char%5B%5D,%20int,%20int)) - Method in class java.io.[StringWriter](http://docs.google.com/java/io/StringWriter.html) Write a portion of an array of characters. [**write(String)**](http://docs.google.com/java/io/StringWriter.html#write(java.lang.String)) - Method in class java.io.[StringWriter](http://docs.google.com/java/io/StringWriter.html) Write a string. [**write(String, int, int)**](http://docs.google.com/java/io/StringWriter.html#write(java.lang.String,%20int,%20int)) - Method in class java.io.[StringWriter](http://docs.google.com/java/io/StringWriter.html) Write a portion of a string. [**write(int)**](http://docs.google.com/java/io/Writer.html#write(int)) - Method in class java.io.[Writer](http://docs.google.com/java/io/Writer.html) Writes a single character. [**write(char[])**](http://docs.google.com/java/io/Writer.html#write(char%5B%5D)) - Method in class java.io.[Writer](http://docs.google.com/java/io/Writer.html) Writes an array of characters. [**write(char[], int, int)**](http://docs.google.com/java/io/Writer.html#write(char%5B%5D,%20int,%20int)) - Method in class java.io.[Writer](http://docs.google.com/java/io/Writer.html) Writes a portion of an array of characters. [**write(String)**](http://docs.google.com/java/io/Writer.html#write(java.lang.String)) - Method in class java.io.[Writer](http://docs.google.com/java/io/Writer.html) Writes a string. [**write(String, int, int)**](http://docs.google.com/java/io/Writer.html#write(java.lang.String,%20int,%20int)) - Method in class java.io.[Writer](http://docs.google.com/java/io/Writer.html) Writes a portion of a string. [**write(ByteBuffer)**](http://docs.google.com/java/nio/channels/DatagramChannel.html#write(java.nio.ByteBuffer)) - Method in class java.nio.channels.[DatagramChannel](http://docs.google.com/java/nio/channels/DatagramChannel.html) Writes a datagram to this channel. [**write(ByteBuffer[], int, int)**](http://docs.google.com/java/nio/channels/DatagramChannel.html#write(java.nio.ByteBuffer%5B%5D,%20int,%20int)) - Method in class java.nio.channels.[DatagramChannel](http://docs.google.com/java/nio/channels/DatagramChannel.html) Writes a datagram to this channel. [**write(ByteBuffer[])**](http://docs.google.com/java/nio/channels/DatagramChannel.html#write(java.nio.ByteBuffer%5B%5D)) - Method in class java.nio.channels.[DatagramChannel](http://docs.google.com/java/nio/channels/DatagramChannel.html) Writes a datagram to this channel. [**write(ByteBuffer)**](http://docs.google.com/java/nio/channels/FileChannel.html#write(java.nio.ByteBuffer)) - Method in class java.nio.channels.[FileChannel](http://docs.google.com/java/nio/channels/FileChannel.html) Writes a sequence of bytes to this channel from the given buffer. [**write(ByteBuffer[], int, int)**](http://docs.google.com/java/nio/channels/FileChannel.html#write(java.nio.ByteBuffer%5B%5D,%20int,%20int)) - Method in class java.nio.channels.[FileChannel](http://docs.google.com/java/nio/channels/FileChannel.html) Writes a sequence of bytes to this channel from a subsequence of the given buffers. [**write(ByteBuffer[])**](http://docs.google.com/java/nio/channels/FileChannel.html#write(java.nio.ByteBuffer%5B%5D)) - Method in class java.nio.channels.[FileChannel](http://docs.google.com/java/nio/channels/FileChannel.html) Writes a sequence of bytes to this channel from the given buffers. [**write(ByteBuffer, long)**](http://docs.google.com/java/nio/channels/FileChannel.html#write(java.nio.ByteBuffer,%20long)) - Method in class java.nio.channels.[FileChannel](http://docs.google.com/java/nio/channels/FileChannel.html) Writes a sequence of bytes to this channel from the given buffer, starting at the given file position. [**write(ByteBuffer[], int, int)**](http://docs.google.com/java/nio/channels/GatheringByteChannel.html#write(java.nio.ByteBuffer%5B%5D,%20int,%20int)) - Method in interface java.nio.channels.[GatheringByteChannel](http://docs.google.com/java/nio/channels/GatheringByteChannel.html) Writes a sequence of bytes to this channel from a subsequence of the given buffers. [**write(ByteBuffer[])**](http://docs.google.com/java/nio/channels/GatheringByteChannel.html#write(java.nio.ByteBuffer%5B%5D)) - Method in interface java.nio.channels.[GatheringByteChannel](http://docs.google.com/java/nio/channels/GatheringByteChannel.html) Writes a sequence of bytes to this channel from the given buffers. [**write(ByteBuffer)**](http://docs.google.com/java/nio/channels/SocketChannel.html#write(java.nio.ByteBuffer)) - Method in class java.nio.channels.[SocketChannel](http://docs.google.com/java/nio/channels/SocketChannel.html)   [**write(ByteBuffer[], int, int)**](http://docs.google.com/java/nio/channels/SocketChannel.html#write(java.nio.ByteBuffer%5B%5D,%20int,%20int)) - Method in class java.nio.channels.[SocketChannel](http://docs.google.com/java/nio/channels/SocketChannel.html)   [**write(ByteBuffer[])**](http://docs.google.com/java/nio/channels/SocketChannel.html#write(java.nio.ByteBuffer%5B%5D)) - Method in class java.nio.channels.[SocketChannel](http://docs.google.com/java/nio/channels/SocketChannel.html)   [**write(ByteBuffer)**](http://docs.google.com/java/nio/channels/WritableByteChannel.html#write(java.nio.ByteBuffer)) - Method in interface java.nio.channels.[WritableByteChannel](http://docs.google.com/java/nio/channels/WritableByteChannel.html) Writes a sequence of bytes to this channel from the given buffer. [**write(int)**](http://docs.google.com/java/rmi/server/LogStream.html#write(int)) - Method in class java.rmi.server.[LogStream](http://docs.google.com/java/rmi/server/LogStream.html) **Deprecated.** *no replacement* [**write(byte[], int, int)**](http://docs.google.com/java/rmi/server/LogStream.html#write(byte%5B%5D,%20int,%20int)) - Method in class java.rmi.server.[LogStream](http://docs.google.com/java/rmi/server/LogStream.html) **Deprecated.** *no replacement* [**write(ObjectOutput)**](http://docs.google.com/java/rmi/server/ObjID.html#write(java.io.ObjectOutput)) - Method in class java.rmi.server.[ObjID](http://docs.google.com/java/rmi/server/ObjID.html) Marshals a binary representation of this ObjID to an ObjectOutput instance. [**write(DataOutput)**](http://docs.google.com/java/rmi/server/UID.html#write(java.io.DataOutput)) - Method in class java.rmi.server.[UID](http://docs.google.com/java/rmi/server/UID.html) Marshals a binary representation of this UID to a DataOutput instance. [**write(int)**](http://docs.google.com/java/security/DigestOutputStream.html#write(int)) - Method in class java.security.[DigestOutputStream](http://docs.google.com/java/security/DigestOutputStream.html) Updates the message digest (if the digest function is on) using the specified byte, and in any case writes the byte to the output stream. [**write(byte[], int, int)**](http://docs.google.com/java/security/DigestOutputStream.html#write(byte%5B%5D,%20int,%20int)) - Method in class java.security.[DigestOutputStream](http://docs.google.com/java/security/DigestOutputStream.html) Updates the message digest (if the digest function is on) using the specified subarray, and in any case writes the subarray to the output stream. [**write(OutputStream)**](http://docs.google.com/java/util/jar/Manifest.html#write(java.io.OutputStream)) - Method in class java.util.jar.[Manifest](http://docs.google.com/java/util/jar/Manifest.html) Writes the Manifest to the specified OutputStream. [**write(int)**](http://docs.google.com/java/util/zip/CheckedOutputStream.html#write(int)) - Method in class java.util.zip.[CheckedOutputStream](http://docs.google.com/java/util/zip/CheckedOutputStream.html) Writes a byte. [**write(byte[], int, int)**](http://docs.google.com/java/util/zip/CheckedOutputStream.html#write(byte%5B%5D,%20int,%20int)) - Method in class java.util.zip.[CheckedOutputStream](http://docs.google.com/java/util/zip/CheckedOutputStream.html) Writes an array of bytes. [**write(int)**](http://docs.google.com/java/util/zip/DeflaterOutputStream.html#write(int)) - Method in class java.util.zip.[DeflaterOutputStream](http://docs.google.com/java/util/zip/DeflaterOutputStream.html) Writes a byte to the compressed output stream. [**write(byte[], int, int)**](http://docs.google.com/java/util/zip/DeflaterOutputStream.html#write(byte%5B%5D,%20int,%20int)) - Method in class java.util.zip.[DeflaterOutputStream](http://docs.google.com/java/util/zip/DeflaterOutputStream.html) Writes an array of bytes to the compressed output stream. [**write(byte[], int, int)**](http://docs.google.com/java/util/zip/GZIPOutputStream.html#write(byte%5B%5D,%20int,%20int)) - Method in class java.util.zip.[GZIPOutputStream](http://docs.google.com/java/util/zip/GZIPOutputStream.html) Writes array of bytes to the compressed output stream. [**write(int)**](http://docs.google.com/java/util/zip/InflaterOutputStream.html#write(int)) - Method in class java.util.zip.[InflaterOutputStream](http://docs.google.com/java/util/zip/InflaterOutputStream.html) Writes a byte to the uncompressed output stream. [**write(byte[], int, int)**](http://docs.google.com/java/util/zip/InflaterOutputStream.html#write(byte%5B%5D,%20int,%20int)) - Method in class java.util.zip.[InflaterOutputStream](http://docs.google.com/java/util/zip/InflaterOutputStream.html) Writes an array of bytes to the uncompressed output stream. [**write(byte[], int, int)**](http://docs.google.com/java/util/zip/ZipOutputStream.html#write(byte%5B%5D,%20int,%20int)) - Method in class java.util.zip.[ZipOutputStream](http://docs.google.com/java/util/zip/ZipOutputStream.html) Writes an array of bytes to the current ZIP entry data. [**write(int)**](http://docs.google.com/javax/crypto/CipherOutputStream.html#write(int)) - Method in class javax.crypto.[CipherOutputStream](http://docs.google.com/javax/crypto/CipherOutputStream.html) Writes the specified byte to this output stream. [**write(byte[])**](http://docs.google.com/javax/crypto/CipherOutputStream.html#write(byte%5B%5D)) - Method in class javax.crypto.[CipherOutputStream](http://docs.google.com/javax/crypto/CipherOutputStream.html) Writes b.length bytes from the specified byte array to this output stream. [**write(byte[], int, int)**](http://docs.google.com/javax/crypto/CipherOutputStream.html#write(byte%5B%5D,%20int,%20int)) - Method in class javax.crypto.[CipherOutputStream](http://docs.google.com/javax/crypto/CipherOutputStream.html) Writes len bytes from the specified byte array starting at offset off to this output stream. [**write(RenderedImage, String, ImageOutputStream)**](http://docs.google.com/javax/imageio/ImageIO.html#write(java.awt.image.RenderedImage,%20java.lang.String,%20javax.imageio.stream.ImageOutputStream)) - Static method in class javax.imageio.[ImageIO](http://docs.google.com/javax/imageio/ImageIO.html) Writes an image using the an arbitrary ImageWriter that supports the given format to an ImageOutputStream. [**write(RenderedImage, String, File)**](http://docs.google.com/javax/imageio/ImageIO.html#write(java.awt.image.RenderedImage,%20java.lang.String,%20java.io.File)) - Static method in class javax.imageio.[ImageIO](http://docs.google.com/javax/imageio/ImageIO.html) Writes an image using an arbitrary ImageWriter that supports the given format to a File. [**write(RenderedImage, String, OutputStream)**](http://docs.google.com/javax/imageio/ImageIO.html#write(java.awt.image.RenderedImage,%20java.lang.String,%20java.io.OutputStream)) - Static method in class javax.imageio.[ImageIO](http://docs.google.com/javax/imageio/ImageIO.html) Writes an image using an arbitrary ImageWriter that supports the given format to an OutputStream. [**write(IIOMetadata, IIOImage, ImageWriteParam)**](http://docs.google.com/javax/imageio/ImageWriter.html#write(javax.imageio.metadata.IIOMetadata,%20javax.imageio.IIOImage,%20javax.imageio.ImageWriteParam)) - Method in class javax.imageio.[ImageWriter](http://docs.google.com/javax/imageio/ImageWriter.html) Appends a complete image stream containing a single image and associated stream and image metadata and thumbnails to the output. [**write(IIOImage)**](http://docs.google.com/javax/imageio/ImageWriter.html#write(javax.imageio.IIOImage)) - Method in class javax.imageio.[ImageWriter](http://docs.google.com/javax/imageio/ImageWriter.html) Appends a complete image stream containing a single image with default metadata and thumbnails to the output. [**write(RenderedImage)**](http://docs.google.com/javax/imageio/ImageWriter.html#write(java.awt.image.RenderedImage)) - Method in class javax.imageio.[ImageWriter](http://docs.google.com/javax/imageio/ImageWriter.html) Appends a complete image stream consisting of a single image with default metadata and thumbnails to the output. [**write(int)**](http://docs.google.com/javax/imageio/stream/FileCacheImageOutputStream.html#write(int)) - Method in class javax.imageio.stream.[FileCacheImageOutputStream](http://docs.google.com/javax/imageio/stream/FileCacheImageOutputStream.html)   [**write(byte[], int, int)**](http://docs.google.com/javax/imageio/stream/FileCacheImageOutputStream.html#write(byte%5B%5D,%20int,%20int)) - Method in class javax.imageio.stream.[FileCacheImageOutputStream](http://docs.google.com/javax/imageio/stream/FileCacheImageOutputStream.html)   [**write(int)**](http://docs.google.com/javax/imageio/stream/FileImageOutputStream.html#write(int)) - Method in class javax.imageio.stream.[FileImageOutputStream](http://docs.google.com/javax/imageio/stream/FileImageOutputStream.html)   [**write(byte[], int, int)**](http://docs.google.com/javax/imageio/stream/FileImageOutputStream.html#write(byte%5B%5D,%20int,%20int)) - Method in class javax.imageio.stream.[FileImageOutputStream](http://docs.google.com/javax/imageio/stream/FileImageOutputStream.html)   [**write(int)**](http://docs.google.com/javax/imageio/stream/ImageOutputStream.html#write(int)) - Method in interface javax.imageio.stream.[ImageOutputStream](http://docs.google.com/javax/imageio/stream/ImageOutputStream.html) Writes a single byte to the stream at the current position. [**write(byte[])**](http://docs.google.com/javax/imageio/stream/ImageOutputStream.html#write(byte%5B%5D)) - Method in interface javax.imageio.stream.[ImageOutputStream](http://docs.google.com/javax/imageio/stream/ImageOutputStream.html) Writes a sequence of bytes to the stream at the current position. [**write(byte[], int, int)**](http://docs.google.com/javax/imageio/stream/ImageOutputStream.html#write(byte%5B%5D,%20int,%20int)) - Method in interface javax.imageio.stream.[ImageOutputStream](http://docs.google.com/javax/imageio/stream/ImageOutputStream.html) Writes a sequence of bytes to the stream at the current position. [**write(int)**](http://docs.google.com/javax/imageio/stream/ImageOutputStreamImpl.html#write(int)) - Method in class javax.imageio.stream.[ImageOutputStreamImpl](http://docs.google.com/javax/imageio/stream/ImageOutputStreamImpl.html)   [**write(byte[])**](http://docs.google.com/javax/imageio/stream/ImageOutputStreamImpl.html#write(byte%5B%5D)) - Method in class javax.imageio.stream.[ImageOutputStreamImpl](http://docs.google.com/javax/imageio/stream/ImageOutputStreamImpl.html)   [**write(byte[], int, int)**](http://docs.google.com/javax/imageio/stream/ImageOutputStreamImpl.html#write(byte%5B%5D,%20int,%20int)) - Method in class javax.imageio.stream.[ImageOutputStreamImpl](http://docs.google.com/javax/imageio/stream/ImageOutputStreamImpl.html)   [**write(int)**](http://docs.google.com/javax/imageio/stream/MemoryCacheImageOutputStream.html#write(int)) - Method in class javax.imageio.stream.[MemoryCacheImageOutputStream](http://docs.google.com/javax/imageio/stream/MemoryCacheImageOutputStream.html)   [**write(byte[], int, int)**](http://docs.google.com/javax/imageio/stream/MemoryCacheImageOutputStream.html#write(byte%5B%5D,%20int,%20int)) - Method in class javax.imageio.stream.[MemoryCacheImageOutputStream](http://docs.google.com/javax/imageio/stream/MemoryCacheImageOutputStream.html)   [**write(Sequence, int, OutputStream)**](http://docs.google.com/javax/sound/midi/MidiSystem.html#write(javax.sound.midi.Sequence,%20int,%20java.io.OutputStream)) - Static method in class javax.sound.midi.[MidiSystem](http://docs.google.com/javax/sound/midi/MidiSystem.html) Writes a stream of bytes representing a file of the MIDI file type indicated to the output stream provided. [**write(Sequence, int, File)**](http://docs.google.com/javax/sound/midi/MidiSystem.html#write(javax.sound.midi.Sequence,%20int,%20java.io.File)) - Static method in class javax.sound.midi.[MidiSystem](http://docs.google.com/javax/sound/midi/MidiSystem.html) Writes a stream of bytes representing a file of the MIDI file type indicated to the external file provided. [**write(Sequence, int, OutputStream)**](http://docs.google.com/javax/sound/midi/spi/MidiFileWriter.html#write(javax.sound.midi.Sequence,%20int,%20java.io.OutputStream)) - Method in class javax.sound.midi.spi.[MidiFileWriter](http://docs.google.com/javax/sound/midi/spi/MidiFileWriter.html) Writes a stream of bytes representing a MIDI file of the file type indicated to the output stream provided. [**write(Sequence, int, File)**](http://docs.google.com/javax/sound/midi/spi/MidiFileWriter.html#write(javax.sound.midi.Sequence,%20int,%20java.io.File)) - Method in class javax.sound.midi.spi.[MidiFileWriter](http://docs.google.com/javax/sound/midi/spi/MidiFileWriter.html) Writes a stream of bytes representing a MIDI file of the file type indicated to the external file provided. [**write(AudioInputStream, AudioFileFormat.Type, OutputStream)**](http://docs.google.com/javax/sound/sampled/AudioSystem.html#write(javax.sound.sampled.AudioInputStream,%20javax.sound.sampled.AudioFileFormat.Type,%20java.io.OutputStream)) - Static method in class javax.sound.sampled.[AudioSystem](http://docs.google.com/javax/sound/sampled/AudioSystem.html) Writes a stream of bytes representing an audio file of the specified file type to the output stream provided. [**write(AudioInputStream, AudioFileFormat.Type, File)**](http://docs.google.com/javax/sound/sampled/AudioSystem.html#write(javax.sound.sampled.AudioInputStream,%20javax.sound.sampled.AudioFileFormat.Type,%20java.io.File)) - Static method in class javax.sound.sampled.[AudioSystem](http://docs.google.com/javax/sound/sampled/AudioSystem.html) Writes a stream of bytes representing an audio file of the specified file type to the external file provided. [**write(byte[], int, int)**](http://docs.google.com/javax/sound/sampled/SourceDataLine.html#write(byte%5B%5D,%20int,%20int)) - Method in interface javax.sound.sampled.[SourceDataLine](http://docs.google.com/javax/sound/sampled/SourceDataLine.html) Writes audio data to the mixer via this source data line. [**write(AudioInputStream, AudioFileFormat.Type, OutputStream)**](http://docs.google.com/javax/sound/sampled/spi/AudioFileWriter.html#write(javax.sound.sampled.AudioInputStream,%20javax.sound.sampled.AudioFileFormat.Type,%20java.io.OutputStream)) - Method in class javax.sound.sampled.spi.[AudioFileWriter](http://docs.google.com/javax/sound/sampled/spi/AudioFileWriter.html) Writes a stream of bytes representing an audio file of the file type indicated to the output stream provided. [**write(AudioInputStream, AudioFileFormat.Type, File)**](http://docs.google.com/javax/sound/sampled/spi/AudioFileWriter.html#write(javax.sound.sampled.AudioInputStream,%20javax.sound.sampled.AudioFileFormat.Type,%20java.io.File)) - Method in class javax.sound.sampled.spi.[AudioFileWriter](http://docs.google.com/javax/sound/sampled/spi/AudioFileWriter.html) Writes a stream of bytes representing an audio file of the file format indicated to the external file provided. [**write()**](http://docs.google.com/javax/swing/text/AbstractWriter.html#write()) - Method in class javax.swing.text.[AbstractWriter](http://docs.google.com/javax/swing/text/AbstractWriter.html) This abstract method needs to be implemented by subclasses. [**write(char)**](http://docs.google.com/javax/swing/text/AbstractWriter.html#write(char)) - Method in class javax.swing.text.[AbstractWriter](http://docs.google.com/javax/swing/text/AbstractWriter.html) Writes out a character. [**write(String)**](http://docs.google.com/javax/swing/text/AbstractWriter.html#write(java.lang.String)) - Method in class javax.swing.text.[AbstractWriter](http://docs.google.com/javax/swing/text/AbstractWriter.html) Writes out a string. [**write(char[], int, int)**](http://docs.google.com/javax/swing/text/AbstractWriter.html#write(char%5B%5D,%20int,%20int)) - Method in class javax.swing.text.[AbstractWriter](http://docs.google.com/javax/swing/text/AbstractWriter.html) All write methods call into this one. [**write(OutputStream, Document, int, int)**](http://docs.google.com/javax/swing/text/DefaultEditorKit.html#write(java.io.OutputStream,%20javax.swing.text.Document,%20int,%20int)) - Method in class javax.swing.text.[DefaultEditorKit](http://docs.google.com/javax/swing/text/DefaultEditorKit.html) Writes content from a document to the given stream in a format appropriate for this kind of content handler. [**write(Writer, Document, int, int)**](http://docs.google.com/javax/swing/text/DefaultEditorKit.html#write(java.io.Writer,%20javax.swing.text.Document,%20int,%20int)) - Method in class javax.swing.text.[DefaultEditorKit](http://docs.google.com/javax/swing/text/DefaultEditorKit.html) Writes content from a document to the given stream as plain text. [**write(OutputStream, Document, int, int)**](http://docs.google.com/javax/swing/text/EditorKit.html#write(java.io.OutputStream,%20javax.swing.text.Document,%20int,%20int)) - Method in class javax.swing.text.[EditorKit](http://docs.google.com/javax/swing/text/EditorKit.html) Writes content from a document to the given stream in a format appropriate for this kind of content handler. [**write(Writer, Document, int, int)**](http://docs.google.com/javax/swing/text/EditorKit.html#write(java.io.Writer,%20javax.swing.text.Document,%20int,%20int)) - Method in class javax.swing.text.[EditorKit](http://docs.google.com/javax/swing/text/EditorKit.html) Writes content from a document to the given stream in a format appropriate for this kind of content handler. [**write(Writer, Document, int, int)**](http://docs.google.com/javax/swing/text/html/HTMLEditorKit.html#write(java.io.Writer,%20javax.swing.text.Document,%20int,%20int)) - Method in class javax.swing.text.html.[HTMLEditorKit](http://docs.google.com/javax/swing/text/html/HTMLEditorKit.html) Write content from a document to the given stream in a format appropriate for this kind of content handler. [**write()**](http://docs.google.com/javax/swing/text/html/HTMLWriter.html#write()) - Method in class javax.swing.text.html.[HTMLWriter](http://docs.google.com/javax/swing/text/html/HTMLWriter.html) Iterates over the Element tree and controls the writing out of all the tags and its attributes. [**write()**](http://docs.google.com/javax/swing/text/html/MinimalHTMLWriter.html#write()) - Method in class javax.swing.text.html.[MinimalHTMLWriter](http://docs.google.com/javax/swing/text/html/MinimalHTMLWriter.html) Generates HTML output from a StyledDocument. [**write(Writer)**](http://docs.google.com/javax/swing/text/JTextComponent.html#write(java.io.Writer)) - Method in class javax.swing.text.[JTextComponent](http://docs.google.com/javax/swing/text/JTextComponent.html) Stores the contents of the model into the given stream. [**write(OutputStream, Document, int, int)**](http://docs.google.com/javax/swing/text/rtf/RTFEditorKit.html#write(java.io.OutputStream,%20javax.swing.text.Document,%20int,%20int)) - Method in class javax.swing.text.rtf.[RTFEditorKit](http://docs.google.com/javax/swing/text/rtf/RTFEditorKit.html) Write content from a document to the given stream in a format appropriate for this kind of content handler. [**write(Writer, Document, int, int)**](http://docs.google.com/javax/swing/text/rtf/RTFEditorKit.html#write(java.io.Writer,%20javax.swing.text.Document,%20int,%20int)) - Method in class javax.swing.text.rtf.[RTFEditorKit](http://docs.google.com/javax/swing/text/rtf/RTFEditorKit.html) Write content from a document to the given stream as plain text. [**write(OutputStream, Any[])**](http://docs.google.com/org/omg/CORBA/AnySeqHelper.html#write(org.omg.CORBA.portable.OutputStream,%20org.omg.CORBA.Any%5B%5D)) - Static method in class org.omg.CORBA.[AnySeqHelper](http://docs.google.com/org/omg/CORBA/AnySeqHelper.html)   [**write(OutputStream, boolean[])**](http://docs.google.com/org/omg/CORBA/BooleanSeqHelper.html#write(org.omg.CORBA.portable.OutputStream,%20boolean%5B%5D)) - Static method in class org.omg.CORBA.[BooleanSeqHelper](http://docs.google.com/org/omg/CORBA/BooleanSeqHelper.html)   [**write(OutputStream, char[])**](http://docs.google.com/org/omg/CORBA/CharSeqHelper.html#write(org.omg.CORBA.portable.OutputStream,%20char%5B%5D)) - Static method in class org.omg.CORBA.[CharSeqHelper](http://docs.google.com/org/omg/CORBA/CharSeqHelper.html)   [**write(OutputStream, CompletionStatus)**](http://docs.google.com/org/omg/CORBA/CompletionStatusHelper.html#write(org.omg.CORBA.portable.OutputStream,%20org.omg.CORBA.CompletionStatus)) - Static method in class org.omg.CORBA.[CompletionStatusHelper](http://docs.google.com/org/omg/CORBA/CompletionStatusHelper.html)   [**write(OutputStream, Current)**](http://docs.google.com/org/omg/CORBA/CurrentHelper.html#write(org.omg.CORBA.portable.OutputStream,%20org.omg.CORBA.Current)) - 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Static method in class org.omg.CORBA.[FloatSeqHelper](http://docs.google.com/org/omg/CORBA/FloatSeqHelper.html)   [**write(OutputStream, String)**](http://docs.google.com/org/omg/CORBA/IdentifierHelper.html#write(org.omg.CORBA.portable.OutputStream,%20java.lang.String)) - Static method in class org.omg.CORBA.[IdentifierHelper](http://docs.google.com/org/omg/CORBA/IdentifierHelper.html)   [**write(OutputStream, IDLType)**](http://docs.google.com/org/omg/CORBA/IDLTypeHelper.html#write(org.omg.CORBA.portable.OutputStream,%20org.omg.CORBA.IDLType)) - Static method in class org.omg.CORBA.[IDLTypeHelper](http://docs.google.com/org/omg/CORBA/IDLTypeHelper.html)   [**write(OutputStream, long[])**](http://docs.google.com/org/omg/CORBA/LongLongSeqHelper.html#write(org.omg.CORBA.portable.OutputStream,%20long%5B%5D)) - Static method in class org.omg.CORBA.[LongLongSeqHelper](http://docs.google.com/org/omg/CORBA/LongLongSeqHelper.html)   [**write(OutputStream, int[])**](http://docs.google.com/org/omg/CORBA/LongSeqHelper.html#write(org.omg.CORBA.portable.OutputStream,%20int%5B%5D)) - Static method in class org.omg.CORBA.[LongSeqHelper](http://docs.google.com/org/omg/CORBA/LongSeqHelper.html)   [**write(OutputStream, NameValuePair)**](http://docs.google.com/org/omg/CORBA/NameValuePairHelper.html#write(org.omg.CORBA.portable.OutputStream,%20org.omg.CORBA.NameValuePair)) - Static method in class org.omg.CORBA.[NameValuePairHelper](http://docs.google.com/org/omg/CORBA/NameValuePairHelper.html)   [**write(OutputStream, Object)**](http://docs.google.com/org/omg/CORBA/ObjectHelper.html#write(org.omg.CORBA.portable.OutputStream,%20org.omg.CORBA.Object)) - Static method in class org.omg.CORBA.[ObjectHelper](http://docs.google.com/org/omg/CORBA/ObjectHelper.html)   [**write(OutputStream, byte[])**](http://docs.google.com/org/omg/CORBA/OctetSeqHelper.html#write(org.omg.CORBA.portable.OutputStream,%20byte%5B%5D)) - Static method in class org.omg.CORBA.[OctetSeqHelper](http://docs.google.com/org/omg/CORBA/OctetSeqHelper.html)   [**write(OutputStream, ParameterMode)**](http://docs.google.com/org/omg/CORBA/ParameterModeHelper.html#write(org.omg.CORBA.portable.OutputStream,%20org.omg.CORBA.ParameterMode)) - Static method in class org.omg.CORBA.[ParameterModeHelper](http://docs.google.com/org/omg/CORBA/ParameterModeHelper.html)   [**write(OutputStream, short)**](http://docs.google.com/org/omg/CORBA/PolicyErrorCodeHelper.html#write(org.omg.CORBA.portable.OutputStream,%20short)) - Static method in class org.omg.CORBA.[PolicyErrorCodeHelper](http://docs.google.com/org/omg/CORBA/PolicyErrorCodeHelper.html)   [**write(OutputStream, PolicyError)**](http://docs.google.com/org/omg/CORBA/PolicyErrorHelper.html#write(org.omg.CORBA.portable.OutputStream,%20org.omg.CORBA.PolicyError)) - Static method in class org.omg.CORBA.[PolicyErrorHelper](http://docs.google.com/org/omg/CORBA/PolicyErrorHelper.html)   [**write(OutputStream, Policy)**](http://docs.google.com/org/omg/CORBA/PolicyHelper.html#write(org.omg.CORBA.portable.OutputStream,%20org.omg.CORBA.Policy)) - Static method in class org.omg.CORBA.[PolicyHelper](http://docs.google.com/org/omg/CORBA/PolicyHelper.html)   [**write(OutputStream, Policy[])**](http://docs.google.com/org/omg/CORBA/PolicyListHelper.html#write(org.omg.CORBA.portable.OutputStream,%20org.omg.CORBA.Policy%5B%5D)) - Static method in class org.omg.CORBA.[PolicyListHelper](http://docs.google.com/org/omg/CORBA/PolicyListHelper.html)   [**write(OutputStream, int)**](http://docs.google.com/org/omg/CORBA/PolicyTypeHelper.html#write(org.omg.CORBA.portable.OutputStream,%20int)) - Static method in class org.omg.CORBA.[PolicyTypeHelper](http://docs.google.com/org/omg/CORBA/PolicyTypeHelper.html)   [**write(int)**](http://docs.google.com/org/omg/CORBA/portable/OutputStream.html#write(int)) - Method in class org.omg.CORBA.portable.[OutputStream](http://docs.google.com/org/omg/CORBA/portable/OutputStream.html) Writes an integer (length of arrays) onto this stream. [**write(OutputStream, String)**](http://docs.google.com/org/omg/CORBA/RepositoryIdHelper.html#write(org.omg.CORBA.portable.OutputStream,%20java.lang.String)) - Static method in class org.omg.CORBA.[RepositoryIdHelper](http://docs.google.com/org/omg/CORBA/RepositoryIdHelper.html)   [**write(OutputStream, ServiceDetail)**](http://docs.google.com/org/omg/CORBA/ServiceDetailHelper.html#write(org.omg.CORBA.portable.OutputStream,%20org.omg.CORBA.ServiceDetail)) - Static method in class org.omg.CORBA.[ServiceDetailHelper](http://docs.google.com/org/omg/CORBA/ServiceDetailHelper.html)   [**write(OutputStream, ServiceInformation)**](http://docs.google.com/org/omg/CORBA/ServiceInformationHelper.html#write(org.omg.CORBA.portable.OutputStream,%20org.omg.CORBA.ServiceInformation)) - Static method in class org.omg.CORBA.[ServiceInformationHelper](http://docs.google.com/org/omg/CORBA/ServiceInformationHelper.html)   [**write(OutputStream, SetOverrideType)**](http://docs.google.com/org/omg/CORBA/SetOverrideTypeHelper.html#write(org.omg.CORBA.portable.OutputStream,%20org.omg.CORBA.SetOverrideType)) - Static method in class org.omg.CORBA.[SetOverrideTypeHelper](http://docs.google.com/org/omg/CORBA/SetOverrideTypeHelper.html)   [**write(OutputStream, short[])**](http://docs.google.com/org/omg/CORBA/ShortSeqHelper.html#write(org.omg.CORBA.portable.OutputStream,%20short%5B%5D)) - Static method in class org.omg.CORBA.[ShortSeqHelper](http://docs.google.com/org/omg/CORBA/ShortSeqHelper.html)   [**write(OutputStream, String[])**](http://docs.google.com/org/omg/CORBA/StringSeqHelper.html#write(org.omg.CORBA.portable.OutputStream,%20java.lang.String%5B%5D)) - Static method in class org.omg.CORBA.[StringSeqHelper](http://docs.google.com/org/omg/CORBA/StringSeqHelper.html)   [**write(OutputStream, String)**](http://docs.google.com/org/omg/CORBA/StringValueHelper.html#write(org.omg.CORBA.portable.OutputStream,%20java.lang.String)) - Static method in class org.omg.CORBA.[StringValueHelper](http://docs.google.com/org/omg/CORBA/StringValueHelper.html)   [**write(OutputStream, StructMember)**](http://docs.google.com/org/omg/CORBA/StructMemberHelper.html#write(org.omg.CORBA.portable.OutputStream,%20org.omg.CORBA.StructMember)) - Static method in class org.omg.CORBA.[StructMemberHelper](http://docs.google.com/org/omg/CORBA/StructMemberHelper.html)   [**write(OutputStream, long[])**](http://docs.google.com/org/omg/CORBA/ULongLongSeqHelper.html#write(org.omg.CORBA.portable.OutputStream,%20long%5B%5D)) - Static method in class org.omg.CORBA.[ULongLongSeqHelper](http://docs.google.com/org/omg/CORBA/ULongLongSeqHelper.html)   [**write(OutputStream, int[])**](http://docs.google.com/org/omg/CORBA/ULongSeqHelper.html#write(org.omg.CORBA.portable.OutputStream,%20int%5B%5D)) - Static method in class org.omg.CORBA.[ULongSeqHelper](http://docs.google.com/org/omg/CORBA/ULongSeqHelper.html)   [**write(OutputStream, UnionMember)**](http://docs.google.com/org/omg/CORBA/UnionMemberHelper.html#write(org.omg.CORBA.portable.OutputStream,%20org.omg.CORBA.UnionMember)) - Static method in class org.omg.CORBA.[UnionMemberHelper](http://docs.google.com/org/omg/CORBA/UnionMemberHelper.html)   [**write(OutputStream, UnknownUserException)**](http://docs.google.com/org/omg/CORBA/UnknownUserExceptionHelper.html#write(org.omg.CORBA.portable.OutputStream,%20org.omg.CORBA.UnknownUserException)) - Static method in class org.omg.CORBA.[UnknownUserExceptionHelper](http://docs.google.com/org/omg/CORBA/UnknownUserExceptionHelper.html)   [**write(OutputStream, short[])**](http://docs.google.com/org/omg/CORBA/UShortSeqHelper.html#write(org.omg.CORBA.portable.OutputStream,%20short%5B%5D)) - Static method in class org.omg.CORBA.[UShortSeqHelper](http://docs.google.com/org/omg/CORBA/UShortSeqHelper.html)   [**write(OutputStream, Serializable)**](http://docs.google.com/org/omg/CORBA/ValueBaseHelper.html#write(org.omg.CORBA.portable.OutputStream,%20java.io.Serializable)) - Static method in class org.omg.CORBA.[ValueBaseHelper](http://docs.google.com/org/omg/CORBA/ValueBaseHelper.html)   [**write(OutputStream, ValueMember)**](http://docs.google.com/org/omg/CORBA/ValueMemberHelper.html#write(org.omg.CORBA.portable.OutputStream,%20org.omg.CORBA.ValueMember)) - Static method in class org.omg.CORBA.[ValueMemberHelper](http://docs.google.com/org/omg/CORBA/ValueMemberHelper.html)   [**write(OutputStream, String)**](http://docs.google.com/org/omg/CORBA/VersionSpecHelper.html#write(org.omg.CORBA.portable.OutputStream,%20java.lang.String)) - 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Static method in class org.omg.CosNaming.NamingContextExtPackage.[InvalidAddressHelper](http://docs.google.com/org/omg/CosNaming/NamingContextExtPackage/InvalidAddressHelper.html)   [**write(OutputStream, String)**](http://docs.google.com/org/omg/CosNaming/NamingContextExtPackage/StringNameHelper.html#write(org.omg.CORBA.portable.OutputStream,%20java.lang.String)) - Static method in class org.omg.CosNaming.NamingContextExtPackage.[StringNameHelper](http://docs.google.com/org/omg/CosNaming/NamingContextExtPackage/StringNameHelper.html)   [**write(OutputStream, String)**](http://docs.google.com/org/omg/CosNaming/NamingContextExtPackage/URLStringHelper.html#write(org.omg.CORBA.portable.OutputStream,%20java.lang.String)) - Static method in class org.omg.CosNaming.NamingContextExtPackage.[URLStringHelper](http://docs.google.com/org/omg/CosNaming/NamingContextExtPackage/URLStringHelper.html)   [**write(OutputStream, NamingContext)**](http://docs.google.com/org/omg/CosNaming/NamingContextHelper.html#write(org.omg.CORBA.portable.OutputStream,%20org.omg.CosNaming.NamingContext)) - 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Static method in class org.omg.CosNaming.NamingContextPackage.[NotFoundReasonHelper](http://docs.google.com/org/omg/CosNaming/NamingContextPackage/NotFoundReasonHelper.html)   [**write(OutputStream, Any[])**](http://docs.google.com/org/omg/DynamicAny/AnySeqHelper.html#write(org.omg.CORBA.portable.OutputStream,%20org.omg.CORBA.Any%5B%5D)) - Static method in class org.omg.DynamicAny.[AnySeqHelper](http://docs.google.com/org/omg/DynamicAny/AnySeqHelper.html)   [**write(OutputStream, DynAnyFactory)**](http://docs.google.com/org/omg/DynamicAny/DynAnyFactoryHelper.html#write(org.omg.CORBA.portable.OutputStream,%20org.omg.DynamicAny.DynAnyFactory)) - Static method in class org.omg.DynamicAny.[DynAnyFactoryHelper](http://docs.google.com/org/omg/DynamicAny/DynAnyFactoryHelper.html)   [**write(OutputStream, InconsistentTypeCode)**](http://docs.google.com/org/omg/DynamicAny/DynAnyFactoryPackage/InconsistentTypeCodeHelper.html#write(org.omg.CORBA.portable.OutputStream,%20org.omg.DynamicAny.DynAnyFactoryPackage.InconsistentTypeCode)) - Static method in class org.omg.DynamicAny.DynAnyFactoryPackage.[InconsistentTypeCodeHelper](http://docs.google.com/org/omg/DynamicAny/DynAnyFactoryPackage/InconsistentTypeCodeHelper.html)   [**write(OutputStream, DynAny)**](http://docs.google.com/org/omg/DynamicAny/DynAnyHelper.html#write(org.omg.CORBA.portable.OutputStream,%20org.omg.DynamicAny.DynAny)) - Static method in class org.omg.DynamicAny.[DynAnyHelper](http://docs.google.com/org/omg/DynamicAny/DynAnyHelper.html)   [**write(OutputStream, InvalidValue)**](http://docs.google.com/org/omg/DynamicAny/DynAnyPackage/InvalidValueHelper.html#write(org.omg.CORBA.portable.OutputStream,%20org.omg.DynamicAny.DynAnyPackage.InvalidValue)) - Static method in class org.omg.DynamicAny.DynAnyPackage.[InvalidValueHelper](http://docs.google.com/org/omg/DynamicAny/DynAnyPackage/InvalidValueHelper.html)   [**write(OutputStream, TypeMismatch)**](http://docs.google.com/org/omg/DynamicAny/DynAnyPackage/TypeMismatchHelper.html#write(org.omg.CORBA.portable.OutputStream,%20org.omg.DynamicAny.DynAnyPackage.TypeMismatch)) - Static method in class org.omg.DynamicAny.DynAnyPackage.[TypeMismatchHelper](http://docs.google.com/org/omg/DynamicAny/DynAnyPackage/TypeMismatchHelper.html)   [**write(OutputStream, DynAny[])**](http://docs.google.com/org/omg/DynamicAny/DynAnySeqHelper.html#write(org.omg.CORBA.portable.OutputStream,%20org.omg.DynamicAny.DynAny%5B%5D)) - Static method in class org.omg.DynamicAny.[DynAnySeqHelper](http://docs.google.com/org/omg/DynamicAny/DynAnySeqHelper.html)   [**write(OutputStream, DynArray)**](http://docs.google.com/org/omg/DynamicAny/DynArrayHelper.html#write(org.omg.CORBA.portable.OutputStream,%20org.omg.DynamicAny.DynArray)) - Static method in class org.omg.DynamicAny.[DynArrayHelper](http://docs.google.com/org/omg/DynamicAny/DynArrayHelper.html)   [**write(OutputStream, DynEnum)**](http://docs.google.com/org/omg/DynamicAny/DynEnumHelper.html#write(org.omg.CORBA.portable.OutputStream,%20org.omg.DynamicAny.DynEnum)) - Static method in class org.omg.DynamicAny.[DynEnumHelper](http://docs.google.com/org/omg/DynamicAny/DynEnumHelper.html)   [**write(OutputStream, DynFixed)**](http://docs.google.com/org/omg/DynamicAny/DynFixedHelper.html#write(org.omg.CORBA.portable.OutputStream,%20org.omg.DynamicAny.DynFixed)) - Static method in class org.omg.DynamicAny.[DynFixedHelper](http://docs.google.com/org/omg/DynamicAny/DynFixedHelper.html)   [**write(OutputStream, DynSequence)**](http://docs.google.com/org/omg/DynamicAny/DynSequenceHelper.html#write(org.omg.CORBA.portable.OutputStream,%20org.omg.DynamicAny.DynSequence)) - Static method in class org.omg.DynamicAny.[DynSequenceHelper](http://docs.google.com/org/omg/DynamicAny/DynSequenceHelper.html)   [**write(OutputStream, DynStruct)**](http://docs.google.com/org/omg/DynamicAny/DynStructHelper.html#write(org.omg.CORBA.portable.OutputStream,%20org.omg.DynamicAny.DynStruct)) - Static method in class org.omg.DynamicAny.[DynStructHelper](http://docs.google.com/org/omg/DynamicAny/DynStructHelper.html)   [**write(OutputStream, DynUnion)**](http://docs.google.com/org/omg/DynamicAny/DynUnionHelper.html#write(org.omg.CORBA.portable.OutputStream,%20org.omg.DynamicAny.DynUnion)) - Static method in class org.omg.DynamicAny.[DynUnionHelper](http://docs.google.com/org/omg/DynamicAny/DynUnionHelper.html)   [**write(OutputStream, DynValue)**](http://docs.google.com/org/omg/DynamicAny/DynValueHelper.html#write(org.omg.CORBA.portable.OutputStream,%20org.omg.DynamicAny.DynValue)) - Static method in class org.omg.DynamicAny.[DynValueHelper](http://docs.google.com/org/omg/DynamicAny/DynValueHelper.html)   [**write(OutputStream, String)**](http://docs.google.com/org/omg/DynamicAny/FieldNameHelper.html#write(org.omg.CORBA.portable.OutputStream,%20java.lang.String)) - Static method in class org.omg.DynamicAny.[FieldNameHelper](http://docs.google.com/org/omg/DynamicAny/FieldNameHelper.html)   [**write(OutputStream, NameDynAnyPair)**](http://docs.google.com/org/omg/DynamicAny/NameDynAnyPairHelper.html#write(org.omg.CORBA.portable.OutputStream,%20org.omg.DynamicAny.NameDynAnyPair)) - Static method in class org.omg.DynamicAny.[NameDynAnyPairHelper](http://docs.google.com/org/omg/DynamicAny/NameDynAnyPairHelper.html)   [**write(OutputStream, NameDynAnyPair[])**](http://docs.google.com/org/omg/DynamicAny/NameDynAnyPairSeqHelper.html#write(org.omg.CORBA.portable.OutputStream,%20org.omg.DynamicAny.NameDynAnyPair%5B%5D)) - Static method in class org.omg.DynamicAny.[NameDynAnyPairSeqHelper](http://docs.google.com/org/omg/DynamicAny/NameDynAnyPairSeqHelper.html)   [**write(OutputStream, NameValuePair)**](http://docs.google.com/org/omg/DynamicAny/NameValuePairHelper.html#write(org.omg.CORBA.portable.OutputStream,%20org.omg.DynamicAny.NameValuePair)) - Static method in class org.omg.DynamicAny.[NameValuePairHelper](http://docs.google.com/org/omg/DynamicAny/NameValuePairHelper.html)   [**write(OutputStream, NameValuePair[])**](http://docs.google.com/org/omg/DynamicAny/NameValuePairSeqHelper.html#write(org.omg.CORBA.portable.OutputStream,%20org.omg.DynamicAny.NameValuePair%5B%5D)) - Static method in class org.omg.DynamicAny.[NameValuePairSeqHelper](http://docs.google.com/org/omg/DynamicAny/NameValuePairSeqHelper.html)   [**write(OutputStream, CodecFactory)**](http://docs.google.com/org/omg/IOP/CodecFactoryHelper.html#write(org.omg.CORBA.portable.OutputStream,%20org.omg.IOP.CodecFactory)) - Static method in class org.omg.IOP.[CodecFactoryHelper](http://docs.google.com/org/omg/IOP/CodecFactoryHelper.html)   [**write(OutputStream, UnknownEncoding)**](http://docs.google.com/org/omg/IOP/CodecFactoryPackage/UnknownEncodingHelper.html#write(org.omg.CORBA.portable.OutputStream,%20org.omg.IOP.CodecFactoryPackage.UnknownEncoding)) - Static method in class org.omg.IOP.CodecFactoryPackage.[UnknownEncodingHelper](http://docs.google.com/org/omg/IOP/CodecFactoryPackage/UnknownEncodingHelper.html)   [**write(OutputStream, FormatMismatch)**](http://docs.google.com/org/omg/IOP/CodecPackage/FormatMismatchHelper.html#write(org.omg.CORBA.portable.OutputStream,%20org.omg.IOP.CodecPackage.FormatMismatch)) - Static method in class org.omg.IOP.CodecPackage.[FormatMismatchHelper](http://docs.google.com/org/omg/IOP/CodecPackage/FormatMismatchHelper.html)   [**write(OutputStream, InvalidTypeForEncoding)**](http://docs.google.com/org/omg/IOP/CodecPackage/InvalidTypeForEncodingHelper.html#write(org.omg.CORBA.portable.OutputStream,%20org.omg.IOP.CodecPackage.InvalidTypeForEncoding)) - Static method in class org.omg.IOP.CodecPackage.[InvalidTypeForEncodingHelper](http://docs.google.com/org/omg/IOP/CodecPackage/InvalidTypeForEncodingHelper.html)   [**write(OutputStream, TypeMismatch)**](http://docs.google.com/org/omg/IOP/CodecPackage/TypeMismatchHelper.html#write(org.omg.CORBA.portable.OutputStream,%20org.omg.IOP.CodecPackage.TypeMismatch)) - Static method in class org.omg.IOP.CodecPackage.[TypeMismatchHelper](http://docs.google.com/org/omg/IOP/CodecPackage/TypeMismatchHelper.html)   [**write(OutputStream, int)**](http://docs.google.com/org/omg/IOP/ComponentIdHelper.html#write(org.omg.CORBA.portable.OutputStream,%20int)) - Static method in class org.omg.IOP.[ComponentIdHelper](http://docs.google.com/org/omg/IOP/ComponentIdHelper.html)   [**write(OutputStream, IOR)**](http://docs.google.com/org/omg/IOP/IORHelper.html#write(org.omg.CORBA.portable.OutputStream,%20org.omg.IOP.IOR)) - Static method in class org.omg.IOP.[IORHelper](http://docs.google.com/org/omg/IOP/IORHelper.html)   [**write(OutputStream, TaggedComponent[])**](http://docs.google.com/org/omg/IOP/MultipleComponentProfileHelper.html#write(org.omg.CORBA.portable.OutputStream,%20org.omg.IOP.TaggedComponent%5B%5D)) - Static method in class org.omg.IOP.[MultipleComponentProfileHelper](http://docs.google.com/org/omg/IOP/MultipleComponentProfileHelper.html)   [**write(OutputStream, int)**](http://docs.google.com/org/omg/IOP/ProfileIdHelper.html#write(org.omg.CORBA.portable.OutputStream,%20int)) - Static method in class org.omg.IOP.[ProfileIdHelper](http://docs.google.com/org/omg/IOP/ProfileIdHelper.html)   [**write(OutputStream, ServiceContext)**](http://docs.google.com/org/omg/IOP/ServiceContextHelper.html#write(org.omg.CORBA.portable.OutputStream,%20org.omg.IOP.ServiceContext)) - Static method in class org.omg.IOP.[ServiceContextHelper](http://docs.google.com/org/omg/IOP/ServiceContextHelper.html)   [**write(OutputStream, ServiceContext[])**](http://docs.google.com/org/omg/IOP/ServiceContextListHelper.html#write(org.omg.CORBA.portable.OutputStream,%20org.omg.IOP.ServiceContext%5B%5D)) - Static method in class org.omg.IOP.[ServiceContextListHelper](http://docs.google.com/org/omg/IOP/ServiceContextListHelper.html)   [**write(OutputStream, int)**](http://docs.google.com/org/omg/IOP/ServiceIdHelper.html#write(org.omg.CORBA.portable.OutputStream,%20int)) - Static method in class org.omg.IOP.[ServiceIdHelper](http://docs.google.com/org/omg/IOP/ServiceIdHelper.html)   [**write(OutputStream, TaggedComponent)**](http://docs.google.com/org/omg/IOP/TaggedComponentHelper.html#write(org.omg.CORBA.portable.OutputStream,%20org.omg.IOP.TaggedComponent)) - Static method in class org.omg.IOP.[TaggedComponentHelper](http://docs.google.com/org/omg/IOP/TaggedComponentHelper.html)   [**write(OutputStream, TaggedProfile)**](http://docs.google.com/org/omg/IOP/TaggedProfileHelper.html#write(org.omg.CORBA.portable.OutputStream,%20org.omg.IOP.TaggedProfile)) - Static method in class org.omg.IOP.[TaggedProfileHelper](http://docs.google.com/org/omg/IOP/TaggedProfileHelper.html)   [**write(OutputStream, short)**](http://docs.google.com/org/omg/Messaging/SyncScopeHelper.html#write(org.omg.CORBA.portable.OutputStream,%20short)) - Static method in class org.omg.Messaging.[SyncScopeHelper](http://docs.google.com/org/omg/Messaging/SyncScopeHelper.html)   [**write(OutputStream, int)**](http://docs.google.com/org/omg/PortableInterceptor/AdapterManagerIdHelper.html#write(org.omg.CORBA.portable.OutputStream,%20int)) - Static method in class org.omg.PortableInterceptor.[AdapterManagerIdHelper](http://docs.google.com/org/omg/PortableInterceptor/AdapterManagerIdHelper.html)   [**write(OutputStream, String[])**](http://docs.google.com/org/omg/PortableInterceptor/AdapterNameHelper.html#write(org.omg.CORBA.portable.OutputStream,%20java.lang.String%5B%5D)) - Static method in class org.omg.PortableInterceptor.[AdapterNameHelper](http://docs.google.com/org/omg/PortableInterceptor/AdapterNameHelper.html)   [**write(OutputStream, short)**](http://docs.google.com/org/omg/PortableInterceptor/AdapterStateHelper.html#write(org.omg.CORBA.portable.OutputStream,%20short)) - Static method in class org.omg.PortableInterceptor.[AdapterStateHelper](http://docs.google.com/org/omg/PortableInterceptor/AdapterStateHelper.html)   [**write(OutputStream, Current)**](http://docs.google.com/org/omg/PortableInterceptor/CurrentHelper.html#write(org.omg.CORBA.portable.OutputStream,%20org.omg.PortableInterceptor.Current)) - Static method in class org.omg.PortableInterceptor.[CurrentHelper](http://docs.google.com/org/omg/PortableInterceptor/CurrentHelper.html)   [**write(OutputStream, ForwardRequest)**](http://docs.google.com/org/omg/PortableInterceptor/ForwardRequestHelper.html#write(org.omg.CORBA.portable.OutputStream,%20org.omg.PortableInterceptor.ForwardRequest)) - Static method in class org.omg.PortableInterceptor.[ForwardRequestHelper](http://docs.google.com/org/omg/PortableInterceptor/ForwardRequestHelper.html)   [**write(OutputStream, InvalidSlot)**](http://docs.google.com/org/omg/PortableInterceptor/InvalidSlotHelper.html#write(org.omg.CORBA.portable.OutputStream,%20org.omg.PortableInterceptor.InvalidSlot)) - Static method in class org.omg.PortableInterceptor.[InvalidSlotHelper](http://docs.google.com/org/omg/PortableInterceptor/InvalidSlotHelper.html)   [**write(OutputStream, IORInterceptor\_3\_0)**](http://docs.google.com/org/omg/PortableInterceptor/IORInterceptor_3_0Helper.html#write(org.omg.CORBA.portable.OutputStream,%20org.omg.PortableInterceptor.IORInterceptor_3_0)) - Static method in class org.omg.PortableInterceptor.[IORInterceptor\_3\_0Helper](http://docs.google.com/org/omg/PortableInterceptor/IORInterceptor_3_0Helper.html)   [**write(OutputStream, byte[])**](http://docs.google.com/org/omg/PortableInterceptor/ObjectIdHelper.html#write(org.omg.CORBA.portable.OutputStream,%20byte%5B%5D)) - Static method in class org.omg.PortableInterceptor.[ObjectIdHelper](http://docs.google.com/org/omg/PortableInterceptor/ObjectIdHelper.html)   [**write(OutputStream, ObjectReferenceFactory)**](http://docs.google.com/org/omg/PortableInterceptor/ObjectReferenceFactoryHelper.html#write(org.omg.CORBA.portable.OutputStream,%20org.omg.PortableInterceptor.ObjectReferenceFactory)) - Static method in class org.omg.PortableInterceptor.[ObjectReferenceFactoryHelper](http://docs.google.com/org/omg/PortableInterceptor/ObjectReferenceFactoryHelper.html)   [**write(OutputStream, ObjectReferenceTemplate)**](http://docs.google.com/org/omg/PortableInterceptor/ObjectReferenceTemplateHelper.html#write(org.omg.CORBA.portable.OutputStream,%20org.omg.PortableInterceptor.ObjectReferenceTemplate)) - Static method in class org.omg.PortableInterceptor.[ObjectReferenceTemplateHelper](http://docs.google.com/org/omg/PortableInterceptor/ObjectReferenceTemplateHelper.html)   [**write(OutputStream, ObjectReferenceTemplate[])**](http://docs.google.com/org/omg/PortableInterceptor/ObjectReferenceTemplateSeqHelper.html#write(org.omg.CORBA.portable.OutputStream,%20org.omg.PortableInterceptor.ObjectReferenceTemplate%5B%5D)) - Static method in class org.omg.PortableInterceptor.[ObjectReferenceTemplateSeqHelper](http://docs.google.com/org/omg/PortableInterceptor/ObjectReferenceTemplateSeqHelper.html)   [**write(OutputStream, String)**](http://docs.google.com/org/omg/PortableInterceptor/ORBIdHelper.html#write(org.omg.CORBA.portable.OutputStream,%20java.lang.String)) - Static method in class org.omg.PortableInterceptor.[ORBIdHelper](http://docs.google.com/org/omg/PortableInterceptor/ORBIdHelper.html)   [**write(OutputStream, DuplicateName)**](http://docs.google.com/org/omg/PortableInterceptor/ORBInitInfoPackage/DuplicateNameHelper.html#write(org.omg.CORBA.portable.OutputStream,%20org.omg.PortableInterceptor.ORBInitInfoPackage.DuplicateName)) - Static method in class org.omg.PortableInterceptor.ORBInitInfoPackage.[DuplicateNameHelper](http://docs.google.com/org/omg/PortableInterceptor/ORBInitInfoPackage/DuplicateNameHelper.html)   [**write(OutputStream, InvalidName)**](http://docs.google.com/org/omg/PortableInterceptor/ORBInitInfoPackage/InvalidNameHelper.html#write(org.omg.CORBA.portable.OutputStream,%20org.omg.PortableInterceptor.ORBInitInfoPackage.InvalidName)) - Static method in class org.omg.PortableInterceptor.ORBInitInfoPackage.[InvalidNameHelper](http://docs.google.com/org/omg/PortableInterceptor/ORBInitInfoPackage/InvalidNameHelper.html)   [**write(OutputStream, String)**](http://docs.google.com/org/omg/PortableInterceptor/ORBInitInfoPackage/ObjectIdHelper.html#write(org.omg.CORBA.portable.OutputStream,%20java.lang.String)) - Static method in class org.omg.PortableInterceptor.ORBInitInfoPackage.[ObjectIdHelper](http://docs.google.com/org/omg/PortableInterceptor/ORBInitInfoPackage/ObjectIdHelper.html)   [**write(OutputStream, String)**](http://docs.google.com/org/omg/PortableInterceptor/ServerIdHelper.html#write(org.omg.CORBA.portable.OutputStream,%20java.lang.String)) - Static method in class org.omg.PortableInterceptor.[ServerIdHelper](http://docs.google.com/org/omg/PortableInterceptor/ServerIdHelper.html)   [**write(OutputStream, Current)**](http://docs.google.com/org/omg/PortableServer/CurrentHelper.html#write(org.omg.CORBA.portable.OutputStream,%20org.omg.PortableServer.Current)) - Static method in class org.omg.PortableServer.[CurrentHelper](http://docs.google.com/org/omg/PortableServer/CurrentHelper.html)   [**write(OutputStream, NoContext)**](http://docs.google.com/org/omg/PortableServer/CurrentPackage/NoContextHelper.html#write(org.omg.CORBA.portable.OutputStream,%20org.omg.PortableServer.CurrentPackage.NoContext)) - Static method in class org.omg.PortableServer.CurrentPackage.[NoContextHelper](http://docs.google.com/org/omg/PortableServer/CurrentPackage/NoContextHelper.html)   [**write(OutputStream, ForwardRequest)**](http://docs.google.com/org/omg/PortableServer/ForwardRequestHelper.html#write(org.omg.CORBA.portable.OutputStream,%20org.omg.PortableServer.ForwardRequest)) - Static method in class org.omg.PortableServer.[ForwardRequestHelper](http://docs.google.com/org/omg/PortableServer/ForwardRequestHelper.html)   [**write(OutputStream, POA)**](http://docs.google.com/org/omg/PortableServer/POAHelper.html#write(org.omg.CORBA.portable.OutputStream,%20org.omg.PortableServer.POA)) - Static method in class org.omg.PortableServer.[POAHelper](http://docs.google.com/org/omg/PortableServer/POAHelper.html)   [**write(OutputStream, AdapterInactive)**](http://docs.google.com/org/omg/PortableServer/POAManagerPackage/AdapterInactiveHelper.html#write(org.omg.CORBA.portable.OutputStream,%20org.omg.PortableServer.POAManagerPackage.AdapterInactive)) - Static method in class org.omg.PortableServer.POAManagerPackage.[AdapterInactiveHelper](http://docs.google.com/org/omg/PortableServer/POAManagerPackage/AdapterInactiveHelper.html)   [**write(OutputStream, AdapterAlreadyExists)**](http://docs.google.com/org/omg/PortableServer/POAPackage/AdapterAlreadyExistsHelper.html#write(org.omg.CORBA.portable.OutputStream,%20org.omg.PortableServer.POAPackage.AdapterAlreadyExists)) - Static method in class org.omg.PortableServer.POAPackage.[AdapterAlreadyExistsHelper](http://docs.google.com/org/omg/PortableServer/POAPackage/AdapterAlreadyExistsHelper.html)   [**write(OutputStream, AdapterNonExistent)**](http://docs.google.com/org/omg/PortableServer/POAPackage/AdapterNonExistentHelper.html#write(org.omg.CORBA.portable.OutputStream,%20org.omg.PortableServer.POAPackage.AdapterNonExistent)) - Static method in class org.omg.PortableServer.POAPackage.[AdapterNonExistentHelper](http://docs.google.com/org/omg/PortableServer/POAPackage/AdapterNonExistentHelper.html)   [**write(OutputStream, InvalidPolicy)**](http://docs.google.com/org/omg/PortableServer/POAPackage/InvalidPolicyHelper.html#write(org.omg.CORBA.portable.OutputStream,%20org.omg.PortableServer.POAPackage.InvalidPolicy)) - Static method in class org.omg.PortableServer.POAPackage.[InvalidPolicyHelper](http://docs.google.com/org/omg/PortableServer/POAPackage/InvalidPolicyHelper.html)   [**write(OutputStream, NoServant)**](http://docs.google.com/org/omg/PortableServer/POAPackage/NoServantHelper.html#write(org.omg.CORBA.portable.OutputStream,%20org.omg.PortableServer.POAPackage.NoServant)) - Static method in class org.omg.PortableServer.POAPackage.[NoServantHelper](http://docs.google.com/org/omg/PortableServer/POAPackage/NoServantHelper.html)   [**write(OutputStream, ObjectAlreadyActive)**](http://docs.google.com/org/omg/PortableServer/POAPackage/ObjectAlreadyActiveHelper.html#write(org.omg.CORBA.portable.OutputStream,%20org.omg.PortableServer.POAPackage.ObjectAlreadyActive)) - Static method in class org.omg.PortableServer.POAPackage.[ObjectAlreadyActiveHelper](http://docs.google.com/org/omg/PortableServer/POAPackage/ObjectAlreadyActiveHelper.html)   [**write(OutputStream, ObjectNotActive)**](http://docs.google.com/org/omg/PortableServer/POAPackage/ObjectNotActiveHelper.html#write(org.omg.CORBA.portable.OutputStream,%20org.omg.PortableServer.POAPackage.ObjectNotActive)) - Static method in class org.omg.PortableServer.POAPackage.[ObjectNotActiveHelper](http://docs.google.com/org/omg/PortableServer/POAPackage/ObjectNotActiveHelper.html)   [**write(OutputStream, ServantAlreadyActive)**](http://docs.google.com/org/omg/PortableServer/POAPackage/ServantAlreadyActiveHelper.html#write(org.omg.CORBA.portable.OutputStream,%20org.omg.PortableServer.POAPackage.ServantAlreadyActive)) - Static method in class org.omg.PortableServer.POAPackage.[ServantAlreadyActiveHelper](http://docs.google.com/org/omg/PortableServer/POAPackage/ServantAlreadyActiveHelper.html)   [**write(OutputStream, ServantNotActive)**](http://docs.google.com/org/omg/PortableServer/POAPackage/ServantNotActiveHelper.html#write(org.omg.CORBA.portable.OutputStream,%20org.omg.PortableServer.POAPackage.ServantNotActive)) - Static method in class org.omg.PortableServer.POAPackage.[ServantNotActiveHelper](http://docs.google.com/org/omg/PortableServer/POAPackage/ServantNotActiveHelper.html)   [**write(OutputStream, WrongAdapter)**](http://docs.google.com/org/omg/PortableServer/POAPackage/WrongAdapterHelper.html#write(org.omg.CORBA.portable.OutputStream,%20org.omg.PortableServer.POAPackage.WrongAdapter)) - Static method in class org.omg.PortableServer.POAPackage.[WrongAdapterHelper](http://docs.google.com/org/omg/PortableServer/POAPackage/WrongAdapterHelper.html)   [**write(OutputStream, WrongPolicy)**](http://docs.google.com/org/omg/PortableServer/POAPackage/WrongPolicyHelper.html#write(org.omg.CORBA.portable.OutputStream,%20org.omg.PortableServer.POAPackage.WrongPolicy)) - Static method in class org.omg.PortableServer.POAPackage.[WrongPolicyHelper](http://docs.google.com/org/omg/PortableServer/POAPackage/WrongPolicyHelper.html)   [**write(OutputStream, ServantActivator)**](http://docs.google.com/org/omg/PortableServer/ServantActivatorHelper.html#write(org.omg.CORBA.portable.OutputStream,%20org.omg.PortableServer.ServantActivator)) - Static method in class org.omg.PortableServer.[ServantActivatorHelper](http://docs.google.com/org/omg/PortableServer/ServantActivatorHelper.html)   [**write(OutputStream, ServantLocator)**](http://docs.google.com/org/omg/PortableServer/ServantLocatorHelper.html#write(org.omg.CORBA.portable.OutputStream,%20org.omg.PortableServer.ServantLocator)) - Static method in class org.omg.PortableServer.[ServantLocatorHelper](http://docs.google.com/org/omg/PortableServer/ServantLocatorHelper.html)   [**write(Node, LSOutput)**](http://docs.google.com/org/w3c/dom/ls/LSSerializer.html#write(org.w3c.dom.Node,%20org.w3c.dom.ls.LSOutput)) - Method in interface org.w3c.dom.ls.[LSSerializer](http://docs.google.com/org/w3c/dom/ls/LSSerializer.html) Serialize the specified node as described above in the general description of the LSSerializer interface. [**write\_Abstract(Object)**](http://docs.google.com/org/omg/CORBA/DataOutputStream.html#write_Abstract(java.lang.Object)) - Method in interface org.omg.CORBA.[DataOutputStream](http://docs.google.com/org/omg/CORBA/DataOutputStream.html) Writes the IDL Abstract interface type to the output stream. [**write\_abstract\_interface(Object)**](http://docs.google.com/org/omg/CORBA_2_3/portable/OutputStream.html#write_abstract_interface(java.lang.Object)) - Method in class org.omg.CORBA\_2\_3.portable.[OutputStream](http://docs.google.com/org/omg/CORBA_2_3/portable/OutputStream.html) Marshals a value object or a stub object. [**write\_any(Any)**](http://docs.google.com/org/omg/CORBA/DataOutputStream.html#write_any(org.omg.CORBA.Any)) - Method in interface org.omg.CORBA.[DataOutputStream](http://docs.google.com/org/omg/CORBA/DataOutputStream.html) Writes the Any value to the output stream. [**write\_any(Any)**](http://docs.google.com/org/omg/CORBA/portable/OutputStream.html#write_any(org.omg.CORBA.Any)) - Method in class org.omg.CORBA.portable.[OutputStream](http://docs.google.com/org/omg/CORBA/portable/OutputStream.html) Writes an Any on this output stream. [**write\_any\_array(Any[], int, int)**](http://docs.google.com/org/omg/CORBA/DataOutputStream.html#write_any_array(org.omg.CORBA.Any%5B%5D,%20int,%20int)) - Method in interface org.omg.CORBA.[DataOutputStream](http://docs.google.com/org/omg/CORBA/DataOutputStream.html) Writes the array of IDL Anys from offset for length elements to the output stream. [**write\_boolean(boolean)**](http://docs.google.com/org/omg/CORBA/DataOutputStream.html#write_boolean(boolean)) - Method in interface org.omg.CORBA.[DataOutputStream](http://docs.google.com/org/omg/CORBA/DataOutputStream.html) Writes the boolean value to the output stream. [**write\_boolean(boolean)**](http://docs.google.com/org/omg/CORBA/portable/OutputStream.html#write_boolean(boolean)) - Method in class org.omg.CORBA.portable.[OutputStream](http://docs.google.com/org/omg/CORBA/portable/OutputStream.html) Writes a boolean value to this stream. [**write\_boolean\_array(boolean[], int, int)**](http://docs.google.com/org/omg/CORBA/DataOutputStream.html#write_boolean_array(boolean%5B%5D,%20int,%20int)) - Method in interface org.omg.CORBA.[DataOutputStream](http://docs.google.com/org/omg/CORBA/DataOutputStream.html) Writes the array of IDL booleans from offset for length elements to the output stream. [**write\_boolean\_array(boolean[], int, int)**](http://docs.google.com/org/omg/CORBA/portable/OutputStream.html#write_boolean_array(boolean%5B%5D,%20int,%20int)) - Method in class org.omg.CORBA.portable.[OutputStream](http://docs.google.com/org/omg/CORBA/portable/OutputStream.html) Writes an array of booleans on this output stream. [**write\_char(char)**](http://docs.google.com/org/omg/CORBA/DataOutputStream.html#write_char(char)) - Method in interface org.omg.CORBA.[DataOutputStream](http://docs.google.com/org/omg/CORBA/DataOutputStream.html) Writes the IDL character value to the output stream. [**write\_char(char)**](http://docs.google.com/org/omg/CORBA/portable/OutputStream.html#write_char(char)) - Method in class org.omg.CORBA.portable.[OutputStream](http://docs.google.com/org/omg/CORBA/portable/OutputStream.html) Writes a char value to this stream. [**write\_char\_array(char[], int, int)**](http://docs.google.com/org/omg/CORBA/DataOutputStream.html#write_char_array(char%5B%5D,%20int,%20int)) - Method in interface org.omg.CORBA.[DataOutputStream](http://docs.google.com/org/omg/CORBA/DataOutputStream.html) Writes the array of IDL characters from offset for length elements to the output stream. [**write\_char\_array(char[], int, int)**](http://docs.google.com/org/omg/CORBA/portable/OutputStream.html#write_char_array(char%5B%5D,%20int,%20int)) - Method in class org.omg.CORBA.portable.[OutputStream](http://docs.google.com/org/omg/CORBA/portable/OutputStream.html) Writes an array of chars on this output stream. [**write\_Context(Context, ContextList)**](http://docs.google.com/org/omg/CORBA/portable/OutputStream.html#write_Context(org.omg.CORBA.Context,%20org.omg.CORBA.ContextList)) - Method in class org.omg.CORBA.portable.[OutputStream](http://docs.google.com/org/omg/CORBA/portable/OutputStream.html) Writes a CORBA context on this stream. [**write\_double(double)**](http://docs.google.com/org/omg/CORBA/DataOutputStream.html#write_double(double)) - Method in interface org.omg.CORBA.[DataOutputStream](http://docs.google.com/org/omg/CORBA/DataOutputStream.html) Writes the IDL double value to the output stream. [**write\_double(double)**](http://docs.google.com/org/omg/CORBA/portable/OutputStream.html#write_double(double)) - Method in class org.omg.CORBA.portable.[OutputStream](http://docs.google.com/org/omg/CORBA/portable/OutputStream.html) Writes a double value to this stream. [**write\_double\_array(double[], int, int)**](http://docs.google.com/org/omg/CORBA/DataOutputStream.html#write_double_array(double%5B%5D,%20int,%20int)) - Method in interface org.omg.CORBA.[DataOutputStream](http://docs.google.com/org/omg/CORBA/DataOutputStream.html) Writes the array of IDL doubles from offset for length elements to the output stream. [**write\_double\_array(double[], int, int)**](http://docs.google.com/org/omg/CORBA/portable/OutputStream.html#write_double_array(double%5B%5D,%20int,%20int)) - Method in class org.omg.CORBA.portable.[OutputStream](http://docs.google.com/org/omg/CORBA/portable/OutputStream.html) Writes an array of doubles on this output stream. [**WRITE\_FAILURE**](http://docs.google.com/java/util/logging/ErrorManager.html#WRITE_FAILURE) - Static variable in class java.util.logging.[ErrorManager](http://docs.google.com/java/util/logging/ErrorManager.html) WRITE\_FAILURE is used when a write to an output stream fails. [**write\_fixed(BigDecimal)**](http://docs.google.com/org/omg/CORBA/portable/OutputStream.html#write_fixed(java.math.BigDecimal)) - Method in class org.omg.CORBA.portable.[OutputStream](http://docs.google.com/org/omg/CORBA/portable/OutputStream.html) Writes a BigDecimal number. [**write\_float(float)**](http://docs.google.com/org/omg/CORBA/DataOutputStream.html#write_float(float)) - Method in interface org.omg.CORBA.[DataOutputStream](http://docs.google.com/org/omg/CORBA/DataOutputStream.html) Writes the IDL float value to the output stream. [**write\_float(float)**](http://docs.google.com/org/omg/CORBA/portable/OutputStream.html#write_float(float)) - Method in class org.omg.CORBA.portable.[OutputStream](http://docs.google.com/org/omg/CORBA/portable/OutputStream.html) Writes a float value to this stream. [**write\_float\_array(float[], int, int)**](http://docs.google.com/org/omg/CORBA/DataOutputStream.html#write_float_array(float%5B%5D,%20int,%20int)) - Method in interface org.omg.CORBA.[DataOutputStream](http://docs.google.com/org/omg/CORBA/DataOutputStream.html) Writes the array of IDL floats from offset for length elements to the output stream. [**write\_float\_array(float[], int, int)**](http://docs.google.com/org/omg/CORBA/portable/OutputStream.html#write_float_array(float%5B%5D,%20int,%20int)) - Method in class org.omg.CORBA.portable.[OutputStream](http://docs.google.com/org/omg/CORBA/portable/OutputStream.html) Writes an array of floats on this output stream. [**write\_long(int)**](http://docs.google.com/org/omg/CORBA/DataOutputStream.html#write_long(int)) - Method in interface org.omg.CORBA.[DataOutputStream](http://docs.google.com/org/omg/CORBA/DataOutputStream.html) Writes the IDL long value (represented as a Java int) to the output stream. [**write\_long(int)**](http://docs.google.com/org/omg/CORBA/portable/OutputStream.html#write_long(int)) - Method in class org.omg.CORBA.portable.[OutputStream](http://docs.google.com/org/omg/CORBA/portable/OutputStream.html) Writes a CORBA long (i.e. [**write\_long\_array(int[], int, int)**](http://docs.google.com/org/omg/CORBA/DataOutputStream.html#write_long_array(int%5B%5D,%20int,%20int)) - Method in interface org.omg.CORBA.[DataOutputStream](http://docs.google.com/org/omg/CORBA/DataOutputStream.html) Writes the array of IDL longs from offset for length elements to the output stream. [**write\_long\_array(int[], int, int)**](http://docs.google.com/org/omg/CORBA/portable/OutputStream.html#write_long_array(int%5B%5D,%20int,%20int)) - Method in class org.omg.CORBA.portable.[OutputStream](http://docs.google.com/org/omg/CORBA/portable/OutputStream.html) Writes an array of CORBA longs (i.e. [**write\_longlong(long)**](http://docs.google.com/org/omg/CORBA/DataOutputStream.html#write_longlong(long)) - Method in interface org.omg.CORBA.[DataOutputStream](http://docs.google.com/org/omg/CORBA/DataOutputStream.html) Writes the IDL long long value (represented as a Java long) to the output stream. [**write\_longlong(long)**](http://docs.google.com/org/omg/CORBA/portable/OutputStream.html#write_longlong(long)) - Method in class org.omg.CORBA.portable.[OutputStream](http://docs.google.com/org/omg/CORBA/portable/OutputStream.html) Writes a CORBA longlong (i.e. [**write\_longlong\_array(long[], int, int)**](http://docs.google.com/org/omg/CORBA/DataOutputStream.html#write_longlong_array(long%5B%5D,%20int,%20int)) - Method in interface org.omg.CORBA.[DataOutputStream](http://docs.google.com/org/omg/CORBA/DataOutputStream.html) Writes the array of IDL long longs from offset for length elements to the output stream. [**write\_longlong\_array(long[], int, int)**](http://docs.google.com/org/omg/CORBA/portable/OutputStream.html#write_longlong_array(long%5B%5D,%20int,%20int)) - Method in class org.omg.CORBA.portable.[OutputStream](http://docs.google.com/org/omg/CORBA/portable/OutputStream.html) Writes an array of CORBA longlongs (i.e. [**write\_Object(Object)**](http://docs.google.com/org/omg/CORBA/DataOutputStream.html#write_Object(org.omg.CORBA.Object)) - Method in interface org.omg.CORBA.[DataOutputStream](http://docs.google.com/org/omg/CORBA/DataOutputStream.html) Writes the IDL CORBA::Object value to the output stream. [**write\_Object(Object)**](http://docs.google.com/org/omg/CORBA/portable/OutputStream.html#write_Object(org.omg.CORBA.Object)) - Method in class org.omg.CORBA.portable.[OutputStream](http://docs.google.com/org/omg/CORBA/portable/OutputStream.html) Writes a CORBA Object on this output stream. [**write\_octet(byte)**](http://docs.google.com/org/omg/CORBA/DataOutputStream.html#write_octet(byte)) - Method in interface org.omg.CORBA.[DataOutputStream](http://docs.google.com/org/omg/CORBA/DataOutputStream.html) Writes the IDL octet value (represented as a Java byte) to the output stream. [**write\_octet(byte)**](http://docs.google.com/org/omg/CORBA/portable/OutputStream.html#write_octet(byte)) - Method in class org.omg.CORBA.portable.[OutputStream](http://docs.google.com/org/omg/CORBA/portable/OutputStream.html) Writes a CORBA octet (i.e. [**write\_octet\_array(byte[], int, int)**](http://docs.google.com/org/omg/CORBA/DataOutputStream.html#write_octet_array(byte%5B%5D,%20int,%20int)) - Method in interface org.omg.CORBA.[DataOutputStream](http://docs.google.com/org/omg/CORBA/DataOutputStream.html) Writes the array of IDL octets from offset for length elements to the output stream. [**write\_octet\_array(byte[], int, int)**](http://docs.google.com/org/omg/CORBA/portable/OutputStream.html#write_octet_array(byte%5B%5D,%20int,%20int)) - Method in class org.omg.CORBA.portable.[OutputStream](http://docs.google.com/org/omg/CORBA/portable/OutputStream.html) Writes an array of CORBA octets (bytes) on this output stream. [**write\_Principal(Principal)**](http://docs.google.com/org/omg/CORBA/portable/OutputStream.html#write_Principal(org.omg.CORBA.Principal)) - Method in class org.omg.CORBA.portable.[OutputStream](http://docs.google.com/org/omg/CORBA/portable/OutputStream.html) **Deprecated.** *Deprecated by CORBA 2.2.* [**write\_short(short)**](http://docs.google.com/org/omg/CORBA/DataOutputStream.html#write_short(short)) - Method in interface org.omg.CORBA.[DataOutputStream](http://docs.google.com/org/omg/CORBA/DataOutputStream.html) Writes the IDL short value to the output stream. [**write\_short(short)**](http://docs.google.com/org/omg/CORBA/portable/OutputStream.html#write_short(short)) - Method in class org.omg.CORBA.portable.[OutputStream](http://docs.google.com/org/omg/CORBA/portable/OutputStream.html) Writes a short value to this stream. [**write\_short\_array(short[], int, int)**](http://docs.google.com/org/omg/CORBA/DataOutputStream.html#write_short_array(short%5B%5D,%20int,%20int)) - Method in interface org.omg.CORBA.[DataOutputStream](http://docs.google.com/org/omg/CORBA/DataOutputStream.html) Writes the array of IDL shorts from offset for length elements to the output stream. [**write\_short\_array(short[], int, int)**](http://docs.google.com/org/omg/CORBA/portable/OutputStream.html#write_short_array(short%5B%5D,%20int,%20int)) - Method in class org.omg.CORBA.portable.[OutputStream](http://docs.google.com/org/omg/CORBA/portable/OutputStream.html) Writes an array of shorts on this output stream. [**write\_string(String)**](http://docs.google.com/org/omg/CORBA/DataOutputStream.html#write_string(java.lang.String)) - Method in interface org.omg.CORBA.[DataOutputStream](http://docs.google.com/org/omg/CORBA/DataOutputStream.html) Writes the IDL string value to the output stream. [**write\_string(String)**](http://docs.google.com/org/omg/CORBA/portable/OutputStream.html#write_string(java.lang.String)) - Method in class org.omg.CORBA.portable.[OutputStream](http://docs.google.com/org/omg/CORBA/portable/OutputStream.html) Writes a string value to this stream. [**write\_TypeCode(TypeCode)**](http://docs.google.com/org/omg/CORBA/DataOutputStream.html#write_TypeCode(org.omg.CORBA.TypeCode)) - Method in interface org.omg.CORBA.[DataOutputStream](http://docs.google.com/org/omg/CORBA/DataOutputStream.html) Writes the typecode to the output stream. [**write\_TypeCode(TypeCode)**](http://docs.google.com/org/omg/CORBA/portable/OutputStream.html#write_TypeCode(org.omg.CORBA.TypeCode)) - Method in class org.omg.CORBA.portable.[OutputStream](http://docs.google.com/org/omg/CORBA/portable/OutputStream.html) Writes a TypeCode on this output stream. [**write\_ulong(int)**](http://docs.google.com/org/omg/CORBA/DataOutputStream.html#write_ulong(int)) - Method in interface org.omg.CORBA.[DataOutputStream](http://docs.google.com/org/omg/CORBA/DataOutputStream.html) Writes the IDL unsigned long value (represented as a Java int) to the output stream. [**write\_ulong(int)**](http://docs.google.com/org/omg/CORBA/portable/OutputStream.html#write_ulong(int)) - Method in class org.omg.CORBA.portable.[OutputStream](http://docs.google.com/org/omg/CORBA/portable/OutputStream.html) Writes an unsigned CORBA long (i.e. [**write\_ulong\_array(int[], int, int)**](http://docs.google.com/org/omg/CORBA/DataOutputStream.html#write_ulong_array(int%5B%5D,%20int,%20int)) - Method in interface org.omg.CORBA.[DataOutputStream](http://docs.google.com/org/omg/CORBA/DataOutputStream.html) Writes the array of IDL unsigned longs (represented as Java ints) from offset for length elements to the output stream. [**write\_ulong\_array(int[], int, int)**](http://docs.google.com/org/omg/CORBA/portable/OutputStream.html#write_ulong_array(int%5B%5D,%20int,%20int)) - Method in class org.omg.CORBA.portable.[OutputStream](http://docs.google.com/org/omg/CORBA/portable/OutputStream.html) Writes an array of unsigned CORBA longs (i.e. [**write\_ulonglong(long)**](http://docs.google.com/org/omg/CORBA/DataOutputStream.html#write_ulonglong(long)) - Method in interface org.omg.CORBA.[DataOutputStream](http://docs.google.com/org/omg/CORBA/DataOutputStream.html) Writes the IDL unsigned long long value (represented as a Java long) to the output stream. [**write\_ulonglong(long)**](http://docs.google.com/org/omg/CORBA/portable/OutputStream.html#write_ulonglong(long)) - Method in class org.omg.CORBA.portable.[OutputStream](http://docs.google.com/org/omg/CORBA/portable/OutputStream.html) Writes an unsigned CORBA longlong (i.e. [**write\_ulonglong\_array(long[], int, int)**](http://docs.google.com/org/omg/CORBA/DataOutputStream.html#write_ulonglong_array(long%5B%5D,%20int,%20int)) - Method in interface org.omg.CORBA.[DataOutputStream](http://docs.google.com/org/omg/CORBA/DataOutputStream.html) Writes the array of IDL unsigned long longs (represented as Java longs) from offset for length elements to the output stream. [**write\_ulonglong\_array(long[], int, int)**](http://docs.google.com/org/omg/CORBA/portable/OutputStream.html#write_ulonglong_array(long%5B%5D,%20int,%20int)) - Method in class org.omg.CORBA.portable.[OutputStream](http://docs.google.com/org/omg/CORBA/portable/OutputStream.html) Writes an array of unsigned CORBA longlongs (i.e. [**write\_ushort(short)**](http://docs.google.com/org/omg/CORBA/DataOutputStream.html#write_ushort(short)) - Method in interface org.omg.CORBA.[DataOutputStream](http://docs.google.com/org/omg/CORBA/DataOutputStream.html) Writes the IDL unsigned short value (represented as a Java short value) to the output stream. [**write\_ushort(short)**](http://docs.google.com/org/omg/CORBA/portable/OutputStream.html#write_ushort(short)) - Method in class org.omg.CORBA.portable.[OutputStream](http://docs.google.com/org/omg/CORBA/portable/OutputStream.html) Writes an unsigned short value to this stream. [**write\_ushort\_array(short[], int, int)**](http://docs.google.com/org/omg/CORBA/DataOutputStream.html#write_ushort_array(short%5B%5D,%20int,%20int)) - Method in interface org.omg.CORBA.[DataOutputStream](http://docs.google.com/org/omg/CORBA/DataOutputStream.html) Writes the array of IDL unsigned shorts (represented as Java shorts) from offset for length elements to the output stream. [**write\_ushort\_array(short[], int, int)**](http://docs.google.com/org/omg/CORBA/portable/OutputStream.html#write_ushort_array(short%5B%5D,%20int,%20int)) - Method in class org.omg.CORBA.portable.[OutputStream](http://docs.google.com/org/omg/CORBA/portable/OutputStream.html) Writes an array of unsigned shorts on this output stream. [**write\_value(OutputStream)**](http://docs.google.com/org/omg/CORBA/Any.html#write_value(org.omg.CORBA.portable.OutputStream)) - Method in class org.omg.CORBA.[Any](http://docs.google.com/org/omg/CORBA/Any.html) Writes out the value of this Any object to the given output stream. [**write\_Value(Serializable)**](http://docs.google.com/org/omg/CORBA/DataOutputStream.html#write_Value(java.io.Serializable)) - Method in interface org.omg.CORBA.[DataOutputStream](http://docs.google.com/org/omg/CORBA/DataOutputStream.html) Writes the IDL value type value to the output stream. [**write\_value(OutputStream, Serializable)**](http://docs.google.com/org/omg/CORBA/portable/BoxedValueHelper.html#write_value(org.omg.CORBA.portable.OutputStream,%20java.io.Serializable)) - Method in interface org.omg.CORBA.portable.[BoxedValueHelper](http://docs.google.com/org/omg/CORBA/portable/BoxedValueHelper.html)   [**write\_value(OutputStream, Serializable)**](http://docs.google.com/org/omg/CORBA/StringValueHelper.html#write_value(org.omg.CORBA.portable.OutputStream,%20java.io.Serializable)) - Method in class org.omg.CORBA.[StringValueHelper](http://docs.google.com/org/omg/CORBA/StringValueHelper.html)   [**write\_value(OutputStream, Serializable)**](http://docs.google.com/org/omg/CORBA/WStringValueHelper.html#write_value(org.omg.CORBA.portable.OutputStream,%20java.io.Serializable)) - Method in class org.omg.CORBA.[WStringValueHelper](http://docs.google.com/org/omg/CORBA/WStringValueHelper.html)   [**write\_value(Serializable)**](http://docs.google.com/org/omg/CORBA_2_3/portable/OutputStream.html#write_value(java.io.Serializable)) - Method in class org.omg.CORBA\_2\_3.portable.[OutputStream](http://docs.google.com/org/omg/CORBA_2_3/portable/OutputStream.html) Marshals a value type to the output stream. [**write\_value(Serializable, Class)**](http://docs.google.com/org/omg/CORBA_2_3/portable/OutputStream.html#write_value(java.io.Serializable,%20java.lang.Class)) - Method in class org.omg.CORBA\_2\_3.portable.[OutputStream](http://docs.google.com/org/omg/CORBA_2_3/portable/OutputStream.html) Marshals a value type to the output stream. [**write\_value(Serializable, String)**](http://docs.google.com/org/omg/CORBA_2_3/portable/OutputStream.html#write_value(java.io.Serializable,%20java.lang.String)) - Method in class org.omg.CORBA\_2\_3.portable.[OutputStream](http://docs.google.com/org/omg/CORBA_2_3/portable/OutputStream.html) Marshals a value type to the output stream. [**write\_value(Serializable, BoxedValueHelper)**](http://docs.google.com/org/omg/CORBA_2_3/portable/OutputStream.html#write_value(java.io.Serializable,%20org.omg.CORBA.portable.BoxedValueHelper)) - Method in class org.omg.CORBA\_2\_3.portable.[OutputStream](http://docs.google.com/org/omg/CORBA_2_3/portable/OutputStream.html) Marshals a value type to the output stream. [**write\_wchar(char)**](http://docs.google.com/org/omg/CORBA/DataOutputStream.html#write_wchar(char)) - Method in interface org.omg.CORBA.[DataOutputStream](http://docs.google.com/org/omg/CORBA/DataOutputStream.html) Writes the IDL wide character value to the output stream. [**write\_wchar(char)**](http://docs.google.com/org/omg/CORBA/portable/OutputStream.html#write_wchar(char)) - Method in class org.omg.CORBA.portable.[OutputStream](http://docs.google.com/org/omg/CORBA/portable/OutputStream.html) Writes a wide char value to this stream. [**write\_wchar\_array(char[], int, int)**](http://docs.google.com/org/omg/CORBA/DataOutputStream.html#write_wchar_array(char%5B%5D,%20int,%20int)) - Method in interface org.omg.CORBA.[DataOutputStream](http://docs.google.com/org/omg/CORBA/DataOutputStream.html) Writes the array of IDL wide characters from offset for length elements to the output stream. [**write\_wchar\_array(char[], int, int)**](http://docs.google.com/org/omg/CORBA/portable/OutputStream.html#write_wchar_array(char%5B%5D,%20int,%20int)) - Method in class org.omg.CORBA.portable.[OutputStream](http://docs.google.com/org/omg/CORBA/portable/OutputStream.html) Writes an array of wide chars on this output stream. [**write\_wstring(String)**](http://docs.google.com/org/omg/CORBA/DataOutputStream.html#write_wstring(java.lang.String)) - Method in interface org.omg.CORBA.[DataOutputStream](http://docs.google.com/org/omg/CORBA/DataOutputStream.html) Writes the IDL wide string value (represented as a Java String) to the output stream. [**write\_wstring(String)**](http://docs.google.com/org/omg/CORBA/portable/OutputStream.html#write_wstring(java.lang.String)) - Method in class org.omg.CORBA.portable.[OutputStream](http://docs.google.com/org/omg/CORBA/portable/OutputStream.html) Writes a wide string value to this stream. [**WRITE\_XML\_DECLARATION**](http://docs.google.com/javax/xml/soap/SOAPMessage.html#WRITE_XML_DECLARATION) - Static variable in class javax.xml.soap.[SOAPMessage](http://docs.google.com/javax/xml/soap/SOAPMessage.html) Specifies whether the SOAP Message will contain an XML declaration when it is sent. [**writeAborted(ImageWriter)**](http://docs.google.com/javax/imageio/event/IIOWriteProgressListener.html#writeAborted(javax.imageio.ImageWriter)) - Method in interface javax.imageio.event.[IIOWriteProgressListener](http://docs.google.com/javax/imageio/event/IIOWriteProgressListener.html) Reports that a write has been aborted via the writer's abort method. [**WriteAbortedException**](http://docs.google.com/java/io/WriteAbortedException.html) - Exception in [java.io](http://docs.google.com/java/io/package-summary.html)Signals that one of the ObjectStreamExceptions was thrown during a write operation.[**WriteAbortedException(String, Exception)**](http://docs.google.com/java/io/WriteAbortedException.html#WriteAbortedException(java.lang.String,%20java.lang.Exception)) - Constructor for exception java.io.[WriteAbortedException](http://docs.google.com/java/io/WriteAbortedException.html) Constructs a WriteAbortedException with a string describing the exception and the exception causing the abort. [**writeAbstractObject(OutputStream, Object)**](http://docs.google.com/javax/rmi/CORBA/Util.html#writeAbstractObject(org.omg.CORBA.portable.OutputStream,%20java.lang.Object)) - Static method in class javax.rmi.CORBA.[Util](http://docs.google.com/javax/rmi/CORBA/Util.html) Writes a java.lang.Object as either a value or a CORBA Object. [**writeAbstractObject(OutputStream, Object)**](http://docs.google.com/javax/rmi/CORBA/UtilDelegate.html#writeAbstractObject(org.omg.CORBA.portable.OutputStream,%20java.lang.Object)) - Method in interface javax.rmi.CORBA.[UtilDelegate](http://docs.google.com/javax/rmi/CORBA/UtilDelegate.html) Delegation call for [Util.writeAbstractObject(org.omg.CORBA.portable.OutputStream, java.lang.Object)](http://docs.google.com/javax/rmi/CORBA/Util.html#writeAbstractObject(org.omg.CORBA.portable.OutputStream,%20java.lang.Object)). [**writeAny(OutputStream, Object)**](http://docs.google.com/javax/rmi/CORBA/Util.html#writeAny(org.omg.CORBA.portable.OutputStream,%20java.lang.Object)) - Static method in class javax.rmi.CORBA.[Util](http://docs.google.com/javax/rmi/CORBA/Util.html) Writes any java.lang.Object as a CORBA any. [**writeAny(OutputStream, Object)**](http://docs.google.com/javax/rmi/CORBA/UtilDelegate.html#writeAny(org.omg.CORBA.portable.OutputStream,%20java.lang.Object)) - Method in interface javax.rmi.CORBA.[UtilDelegate](http://docs.google.com/javax/rmi/CORBA/UtilDelegate.html) Delegation call for [Util.writeAny(org.omg.CORBA.portable.OutputStream, java.lang.Object)](http://docs.google.com/javax/rmi/CORBA/Util.html#writeAny(org.omg.CORBA.portable.OutputStream,%20java.lang.Object)). [**writeArray(Array)**](http://docs.google.com/java/sql/SQLOutput.html#writeArray(java.sql.Array)) - Method in interface java.sql.[SQLOutput](http://docs.google.com/java/sql/SQLOutput.html) Writes an SQL ARRAY value to the stream. [**writeArray(Array)**](http://docs.google.com/javax/sql/rowset/serial/SQLOutputImpl.html#writeArray(java.sql.Array)) - Method in class javax.sql.rowset.serial.[SQLOutputImpl](http://docs.google.com/javax/sql/rowset/serial/SQLOutputImpl.html) Writes an Array object in the Java programming language to this SQLOutputImpl object. [**writeAsciiStream(InputStream)**](http://docs.google.com/java/sql/SQLOutput.html#writeAsciiStream(java.io.InputStream)) - Method in interface java.sql.[SQLOutput](http://docs.google.com/java/sql/SQLOutput.html) Writes the next attribute to the stream as a stream of ASCII characters. [**writeAsciiStream(InputStream)**](http://docs.google.com/javax/sql/rowset/serial/SQLOutputImpl.html#writeAsciiStream(java.io.InputStream)) - Method in class javax.sql.rowset.serial.[SQLOutputImpl](http://docs.google.com/javax/sql/rowset/serial/SQLOutputImpl.html) Writes a stream of ASCII characters to this SQLOutputImpl object. [**writeAsEncodedUnicode(Writer)**](http://docs.google.com/javax/xml/stream/events/XMLEvent.html#writeAsEncodedUnicode(java.io.Writer)) - Method in interface javax.xml.stream.events.[XMLEvent](http://docs.google.com/javax/xml/stream/events/XMLEvent.html) This method will write the XMLEvent as per the XML 1.0 specification as Unicode characters. [**writeAttribute(String, String)**](http://docs.google.com/javax/xml/stream/XMLStreamWriter.html#writeAttribute(java.lang.String,%20java.lang.String)) - Method in interface javax.xml.stream.[XMLStreamWriter](http://docs.google.com/javax/xml/stream/XMLStreamWriter.html) Writes an attribute to the output stream without a prefix. [**writeAttribute(String, String, String, String)**](http://docs.google.com/javax/xml/stream/XMLStreamWriter.html#writeAttribute(java.lang.String,%20java.lang.String,%20java.lang.String,%20java.lang.String)) - Method in interface javax.xml.stream.[XMLStreamWriter](http://docs.google.com/javax/xml/stream/XMLStreamWriter.html) Writes an attribute to the output stream [**writeAttribute(String, String, String)**](http://docs.google.com/javax/xml/stream/XMLStreamWriter.html#writeAttribute(java.lang.String,%20java.lang.String,%20java.lang.String)) - Method in interface javax.xml.stream.[XMLStreamWriter](http://docs.google.com/javax/xml/stream/XMLStreamWriter.html) Writes an attribute to the output stream [**writeAttributes(AttributeSet)**](http://docs.google.com/javax/swing/text/AbstractWriter.html#writeAttributes(javax.swing.text.AttributeSet)) - Method in class javax.swing.text.[AbstractWriter](http://docs.google.com/javax/swing/text/AbstractWriter.html) Writes out the set of attributes as " =" pairs. [**writeAttributes(AttributeSet)**](http://docs.google.com/javax/swing/text/html/HTMLWriter.html#writeAttributes(javax.swing.text.AttributeSet)) - Method in class javax.swing.text.html.[HTMLWriter](http://docs.google.com/javax/swing/text/html/HTMLWriter.html) Writes out the attribute set. [**writeAttributes(AttributeSet)**](http://docs.google.com/javax/swing/text/html/MinimalHTMLWriter.html#writeAttributes(javax.swing.text.AttributeSet)) - Method in class javax.swing.text.html.[MinimalHTMLWriter](http://docs.google.com/javax/swing/text/html/MinimalHTMLWriter.html) Writes out all the attributes for the following types: StyleConstants.ParagraphConstants, StyleConstants.CharacterConstants, StyleConstants.FontConstants, StyleConstants.ColorConstants. [**writeAttributes(ObjectOutputStream, AttributeSet)**](http://docs.google.com/javax/swing/text/StyleContext.html#writeAttributes(java.io.ObjectOutputStream,%20javax.swing.text.AttributeSet)) - Method in class javax.swing.text.[StyleContext](http://docs.google.com/javax/swing/text/StyleContext.html) Context-specific handling of writing out attributes [**writeAttributeSet(ObjectOutputStream, AttributeSet)**](http://docs.google.com/javax/swing/text/StyleContext.html#writeAttributeSet(java.io.ObjectOutputStream,%20javax.swing.text.AttributeSet)) - Static method in class javax.swing.text.[StyleContext](http://docs.google.com/javax/swing/text/StyleContext.html) Writes a set of attributes to the given object stream for the purpose of serialization. [**writeBigDecimal(BigDecimal)**](http://docs.google.com/java/sql/SQLOutput.html#writeBigDecimal(java.math.BigDecimal)) - Method in interface java.sql.[SQLOutput](http://docs.google.com/java/sql/SQLOutput.html) Writes the next attribute to the stream as a java.math.BigDecimal object. [**writeBigDecimal(BigDecimal)**](http://docs.google.com/javax/sql/rowset/serial/SQLOutputImpl.html#writeBigDecimal(java.math.BigDecimal)) - Method in class javax.sql.rowset.serial.[SQLOutputImpl](http://docs.google.com/javax/sql/rowset/serial/SQLOutputImpl.html) Writes a java.math.BigDecimal object in the Java programming language to this SQLOutputImpl object. [**writeBinaryStream(InputStream)**](http://docs.google.com/java/sql/SQLOutput.html#writeBinaryStream(java.io.InputStream)) - Method in interface java.sql.[SQLOutput](http://docs.google.com/java/sql/SQLOutput.html) Writes the next attribute to the stream as a stream of uninterpreted bytes. [**writeBinaryStream(InputStream)**](http://docs.google.com/javax/sql/rowset/serial/SQLOutputImpl.html#writeBinaryStream(java.io.InputStream)) - Method in class javax.sql.rowset.serial.[SQLOutputImpl](http://docs.google.com/javax/sql/rowset/serial/SQLOutputImpl.html) Writes a stream of uninterpreted bytes to this SQLOutputImpl object. [**writeBit(int)**](http://docs.google.com/javax/imageio/stream/ImageOutputStream.html#writeBit(int)) - Method in interface javax.imageio.stream.[ImageOutputStream](http://docs.google.com/javax/imageio/stream/ImageOutputStream.html) Writes a single bit, given by the least significant bit of the argument, to the stream at the current bit offset within the current byte position. [**writeBit(int)**](http://docs.google.com/javax/imageio/stream/ImageOutputStreamImpl.html#writeBit(int)) - Method in class javax.imageio.stream.[ImageOutputStreamImpl](http://docs.google.com/javax/imageio/stream/ImageOutputStreamImpl.html)   [**writeBits(long, int)**](http://docs.google.com/javax/imageio/stream/ImageOutputStream.html#writeBits(long,%20int)) - Method in interface javax.imageio.stream.[ImageOutputStream](http://docs.google.com/javax/imageio/stream/ImageOutputStream.html) Writes a sequence of bits, given by the numBits least significant bits of the bits argument in left-to-right order, to the stream at the current bit offset within the current byte position. [**writeBits(long, int)**](http://docs.google.com/javax/imageio/stream/ImageOutputStreamImpl.html#writeBits(long,%20int)) - Method in class javax.imageio.stream.[ImageOutputStreamImpl](http://docs.google.com/javax/imageio/stream/ImageOutputStreamImpl.html)   [**writeBlob(Blob)**](http://docs.google.com/java/sql/SQLOutput.html#writeBlob(java.sql.Blob)) - Method in interface java.sql.[SQLOutput](http://docs.google.com/java/sql/SQLOutput.html) Writes an SQL BLOB value to the stream. [**writeBlob(Blob)**](http://docs.google.com/javax/sql/rowset/serial/SQLOutputImpl.html#writeBlob(java.sql.Blob)) - Method in class javax.sql.rowset.serial.[SQLOutputImpl](http://docs.google.com/javax/sql/rowset/serial/SQLOutputImpl.html) Writes a Blob object in the Java programming language to this SQLOutputImpl object. [**writeBody()**](http://docs.google.com/javax/swing/text/html/MinimalHTMLWriter.html#writeBody()) - Method in class javax.swing.text.html.[MinimalHTMLWriter](http://docs.google.com/javax/swing/text/html/MinimalHTMLWriter.html) Iterates over the elements in the document and processes elements based on whether they are branch elements or leaf elements. [**writeBoolean(boolean)**](http://docs.google.com/java/io/DataOutput.html#writeBoolean(boolean)) - Method in interface java.io.[DataOutput](http://docs.google.com/java/io/DataOutput.html) Writes a boolean value to this output stream. [**writeBoolean(boolean)**](http://docs.google.com/java/io/DataOutputStream.html#writeBoolean(boolean)) - Method in class java.io.[DataOutputStream](http://docs.google.com/java/io/DataOutputStream.html) Writes a boolean to the underlying output stream as a 1-byte value. [**writeBoolean(boolean)**](http://docs.google.com/java/io/ObjectOutputStream.html#writeBoolean(boolean)) - Method in class java.io.[ObjectOutputStream](http://docs.google.com/java/io/ObjectOutputStream.html) Writes a boolean. [**writeBoolean(boolean)**](http://docs.google.com/java/io/RandomAccessFile.html#writeBoolean(boolean)) - Method in class java.io.[RandomAccessFile](http://docs.google.com/java/io/RandomAccessFile.html) Writes a boolean to the file as a one-byte value. [**writeBoolean(boolean)**](http://docs.google.com/java/sql/SQLOutput.html#writeBoolean(boolean)) - Method in interface java.sql.[SQLOutput](http://docs.google.com/java/sql/SQLOutput.html) Writes the next attribute to the stream as a Java boolean. [**writeBoolean(boolean)**](http://docs.google.com/javax/imageio/stream/ImageOutputStream.html#writeBoolean(boolean)) - Method in interface javax.imageio.stream.[ImageOutputStream](http://docs.google.com/javax/imageio/stream/ImageOutputStream.html) Writes a boolean value to the stream. [**writeBoolean(boolean)**](http://docs.google.com/javax/imageio/stream/ImageOutputStreamImpl.html#writeBoolean(boolean)) - Method in class javax.imageio.stream.[ImageOutputStreamImpl](http://docs.google.com/javax/imageio/stream/ImageOutputStreamImpl.html)   [**writeBoolean(boolean)**](http://docs.google.com/javax/sql/rowset/serial/SQLOutputImpl.html#writeBoolean(boolean)) - Method in class javax.sql.rowset.serial.[SQLOutputImpl](http://docs.google.com/javax/sql/rowset/serial/SQLOutputImpl.html) Writes a boolean in the Java programming language to this SQLOutputImpl object. [**writeByte(int)**](http://docs.google.com/java/io/DataOutput.html#writeByte(int)) - Method in interface java.io.[DataOutput](http://docs.google.com/java/io/DataOutput.html) Writes to the output stream the eight low- order bits of the argument v. [**writeByte(int)**](http://docs.google.com/java/io/DataOutputStream.html#writeByte(int)) - Method in class java.io.[DataOutputStream](http://docs.google.com/java/io/DataOutputStream.html) Writes out a byte to the underlying output stream as a 1-byte value. [**writeByte(int)**](http://docs.google.com/java/io/ObjectOutputStream.html#writeByte(int)) - Method in class java.io.[ObjectOutputStream](http://docs.google.com/java/io/ObjectOutputStream.html) Writes an 8 bit byte. [**writeByte(int)**](http://docs.google.com/java/io/RandomAccessFile.html#writeByte(int)) - Method in class java.io.[RandomAccessFile](http://docs.google.com/java/io/RandomAccessFile.html) Writes a byte to the file as a one-byte value. [**writeByte(byte)**](http://docs.google.com/java/sql/SQLOutput.html#writeByte(byte)) - Method in interface java.sql.[SQLOutput](http://docs.google.com/java/sql/SQLOutput.html) Writes the next attribute to the stream as a Java byte. [**writeByte(int)**](http://docs.google.com/javax/imageio/stream/ImageOutputStream.html#writeByte(int)) - Method in interface javax.imageio.stream.[ImageOutputStream](http://docs.google.com/javax/imageio/stream/ImageOutputStream.html) Writes the 8 low-order bits of v to the stream. [**writeByte(int)**](http://docs.google.com/javax/imageio/stream/ImageOutputStreamImpl.html#writeByte(int)) - Method in class javax.imageio.stream.[ImageOutputStreamImpl](http://docs.google.com/javax/imageio/stream/ImageOutputStreamImpl.html)   [**writeByte(byte)**](http://docs.google.com/javax/sql/rowset/serial/SQLOutputImpl.html#writeByte(byte)) - Method in class javax.sql.rowset.serial.[SQLOutputImpl](http://docs.google.com/javax/sql/rowset/serial/SQLOutputImpl.html) Writes a byte in the Java programming language to this SQLOutputImpl object. [**writeBytes(String)**](http://docs.google.com/java/io/DataOutput.html#writeBytes(java.lang.String)) - Method in interface java.io.[DataOutput](http://docs.google.com/java/io/DataOutput.html) Writes a string to the output stream. [**writeBytes(String)**](http://docs.google.com/java/io/DataOutputStream.html#writeBytes(java.lang.String)) - Method in class java.io.[DataOutputStream](http://docs.google.com/java/io/DataOutputStream.html) Writes out the string to the underlying output stream as a sequence of bytes. [**writeBytes(String)**](http://docs.google.com/java/io/ObjectOutputStream.html#writeBytes(java.lang.String)) - Method in class java.io.[ObjectOutputStream](http://docs.google.com/java/io/ObjectOutputStream.html) Writes a String as a sequence of bytes. [**writeBytes(String)**](http://docs.google.com/java/io/RandomAccessFile.html#writeBytes(java.lang.String)) - Method in class java.io.[RandomAccessFile](http://docs.google.com/java/io/RandomAccessFile.html) Writes the string to the file as a sequence of bytes. [**writeBytes(byte[])**](http://docs.google.com/java/sql/SQLOutput.html#writeBytes(byte%5B%5D)) - Method in interface java.sql.[SQLOutput](http://docs.google.com/java/sql/SQLOutput.html) Writes the next attribute to the stream as an array of bytes. [**writeBytes(String)**](http://docs.google.com/javax/imageio/stream/ImageOutputStream.html#writeBytes(java.lang.String)) - Method in interface javax.imageio.stream.[ImageOutputStream](http://docs.google.com/javax/imageio/stream/ImageOutputStream.html) Writes a string to the output stream. [**writeBytes(String)**](http://docs.google.com/javax/imageio/stream/ImageOutputStreamImpl.html#writeBytes(java.lang.String)) - Method in class javax.imageio.stream.[ImageOutputStreamImpl](http://docs.google.com/javax/imageio/stream/ImageOutputStreamImpl.html)   [**writeBytes(byte[])**](http://docs.google.com/javax/sql/rowset/serial/SQLOutputImpl.html#writeBytes(byte%5B%5D)) - Method in class javax.sql.rowset.serial.[SQLOutputImpl](http://docs.google.com/javax/sql/rowset/serial/SQLOutputImpl.html) Writes an array of bytes in the Java programming language to this SQLOutputImpl object. [**writeCData(String)**](http://docs.google.com/javax/xml/stream/XMLStreamWriter.html#writeCData(java.lang.String)) - Method in interface javax.xml.stream.[XMLStreamWriter](http://docs.google.com/javax/xml/stream/XMLStreamWriter.html) Writes a CData section [**writeChar(int)**](http://docs.google.com/java/io/DataOutput.html#writeChar(int)) - Method in interface java.io.[DataOutput](http://docs.google.com/java/io/DataOutput.html) Writes a char value, which is comprised of two bytes, to the output stream. [**writeChar(int)**](http://docs.google.com/java/io/DataOutputStream.html#writeChar(int)) - Method in class java.io.[DataOutputStream](http://docs.google.com/java/io/DataOutputStream.html) Writes a char to the underlying output stream as a 2-byte value, high byte first. [**writeChar(int)**](http://docs.google.com/java/io/ObjectOutputStream.html#writeChar(int)) - Method in class java.io.[ObjectOutputStream](http://docs.google.com/java/io/ObjectOutputStream.html) Writes a 16 bit char. [**writeChar(int)**](http://docs.google.com/java/io/RandomAccessFile.html#writeChar(int)) - Method in class java.io.[RandomAccessFile](http://docs.google.com/java/io/RandomAccessFile.html) Writes a char to the file as a two-byte value, high byte first. [**writeChar(int)**](http://docs.google.com/javax/imageio/stream/ImageOutputStream.html#writeChar(int)) - Method in interface javax.imageio.stream.[ImageOutputStream](http://docs.google.com/javax/imageio/stream/ImageOutputStream.html) This method is a synonym for [writeShort](http://docs.google.com/javax/imageio/stream/ImageOutputStream.html#writeShort(int)). [**writeChar(int)**](http://docs.google.com/javax/imageio/stream/ImageOutputStreamImpl.html#writeChar(int)) - Method in class javax.imageio.stream.[ImageOutputStreamImpl](http://docs.google.com/javax/imageio/stream/ImageOutputStreamImpl.html)   [**writeCharacters(String)**](http://docs.google.com/javax/xml/stream/XMLStreamWriter.html#writeCharacters(java.lang.String)) - Method in interface javax.xml.stream.[XMLStreamWriter](http://docs.google.com/javax/xml/stream/XMLStreamWriter.html) Write text to the output [**writeCharacters(char[], int, int)**](http://docs.google.com/javax/xml/stream/XMLStreamWriter.html#writeCharacters(char%5B%5D,%20int,%20int)) - Method in interface javax.xml.stream.[XMLStreamWriter](http://docs.google.com/javax/xml/stream/XMLStreamWriter.html) Write text to the output [**writeCharacterStream(Reader)**](http://docs.google.com/java/sql/SQLOutput.html#writeCharacterStream(java.io.Reader)) - Method in interface java.sql.[SQLOutput](http://docs.google.com/java/sql/SQLOutput.html) Writes the next attribute to the stream as a stream of Unicode characters. [**writeCharacterStream(Reader)**](http://docs.google.com/javax/sql/rowset/serial/SQLOutputImpl.html#writeCharacterStream(java.io.Reader)) - Method in class javax.sql.rowset.serial.[SQLOutputImpl](http://docs.google.com/javax/sql/rowset/serial/SQLOutputImpl.html) Writes a stream of Unicode characters to this SQLOutputImpl object. [**writeChars(String)**](http://docs.google.com/java/io/DataOutput.html#writeChars(java.lang.String)) - Method in interface java.io.[DataOutput](http://docs.google.com/java/io/DataOutput.html) Writes every character in the string s, to the output stream, in order, two bytes per character. [**writeChars(String)**](http://docs.google.com/java/io/DataOutputStream.html#writeChars(java.lang.String)) - Method in class java.io.[DataOutputStream](http://docs.google.com/java/io/DataOutputStream.html) Writes a string to the underlying output stream as a sequence of characters. [**writeChars(String)**](http://docs.google.com/java/io/ObjectOutputStream.html#writeChars(java.lang.String)) - Method in class java.io.[ObjectOutputStream](http://docs.google.com/java/io/ObjectOutputStream.html) Writes a String as a sequence of chars. [**writeChars(String)**](http://docs.google.com/java/io/RandomAccessFile.html#writeChars(java.lang.String)) - Method in class java.io.[RandomAccessFile](http://docs.google.com/java/io/RandomAccessFile.html) Writes a string to the file as a sequence of characters. [**writeChars(String)**](http://docs.google.com/javax/imageio/stream/ImageOutputStream.html#writeChars(java.lang.String)) - Method in interface javax.imageio.stream.[ImageOutputStream](http://docs.google.com/javax/imageio/stream/ImageOutputStream.html) Writes a string to the output stream. [**writeChars(char[], int, int)**](http://docs.google.com/javax/imageio/stream/ImageOutputStream.html#writeChars(char%5B%5D,%20int,%20int)) - Method in interface javax.imageio.stream.[ImageOutputStream](http://docs.google.com/javax/imageio/stream/ImageOutputStream.html) Writes a sequence of chars to the stream at the current position. [**writeChars(String)**](http://docs.google.com/javax/imageio/stream/ImageOutputStreamImpl.html#writeChars(java.lang.String)) - Method in class javax.imageio.stream.[ImageOutputStreamImpl](http://docs.google.com/javax/imageio/stream/ImageOutputStreamImpl.html)   [**writeChars(char[], int, int)**](http://docs.google.com/javax/imageio/stream/ImageOutputStreamImpl.html#writeChars(char%5B%5D,%20int,%20int)) - Method in class javax.imageio.stream.[ImageOutputStreamImpl](http://docs.google.com/javax/imageio/stream/ImageOutputStreamImpl.html)   [**writeChildren(ObjectOutputStream)**](http://docs.google.com/java/beans/beancontext/BeanContextSupport.html#writeChildren(java.io.ObjectOutputStream)) - Method in class java.beans.beancontext.[BeanContextSupport](http://docs.google.com/java/beans/beancontext/BeanContextSupport.html) Used to serialize all children of this BeanContext. [**writeClassDescriptor(ObjectStreamClass)**](http://docs.google.com/java/io/ObjectOutputStream.html#writeClassDescriptor(java.io.ObjectStreamClass)) - Method in class java.io.[ObjectOutputStream](http://docs.google.com/java/io/ObjectOutputStream.html) Write the specified class descriptor to the ObjectOutputStream. [**writeClob(Clob)**](http://docs.google.com/java/sql/SQLOutput.html#writeClob(java.sql.Clob)) - Method in interface java.sql.[SQLOutput](http://docs.google.com/java/sql/SQLOutput.html) Writes an SQL CLOB value to the stream. [**writeClob(Clob)**](http://docs.google.com/javax/sql/rowset/serial/SQLOutputImpl.html#writeClob(java.sql.Clob)) - Method in class javax.sql.rowset.serial.[SQLOutputImpl](http://docs.google.com/javax/sql/rowset/serial/SQLOutputImpl.html) Writes a Clob object in the Java programming language to this SQLOutputImpl object. [**writeComment(String)**](http://docs.google.com/javax/xml/stream/XMLStreamWriter.html#writeComment(java.lang.String)) - Method in interface javax.xml.stream.[XMLStreamWriter](http://docs.google.com/javax/xml/stream/XMLStreamWriter.html) Writes an xml comment with the data enclosed [**writeComponent(Element)**](http://docs.google.com/javax/swing/text/html/MinimalHTMLWriter.html#writeComponent(javax.swing.text.Element)) - Method in class javax.swing.text.html.[MinimalHTMLWriter](http://docs.google.com/javax/swing/text/html/MinimalHTMLWriter.html) Responsible for handling Component Elements; deliberately unimplemented. [**writeContent(Element, boolean)**](http://docs.google.com/javax/swing/text/html/MinimalHTMLWriter.html#writeContent(javax.swing.text.Element,%20boolean)) - Method in class javax.swing.text.html.[MinimalHTMLWriter](http://docs.google.com/javax/swing/text/html/MinimalHTMLWriter.html) Writes out the attribute set in an HTML-compliant manner. [**writeData(RowSetInternal)**](http://docs.google.com/javax/sql/RowSetWriter.html#writeData(javax.sql.RowSetInternal)) - Method in interface javax.sql.[RowSetWriter](http://docs.google.com/javax/sql/RowSetWriter.html) Writes the changes in this RowSetWriter object's rowset back to the data source from which it got its data. [**writeDate(Date)**](http://docs.google.com/java/sql/SQLOutput.html#writeDate(java.sql.Date)) - Method in interface java.sql.[SQLOutput](http://docs.google.com/java/sql/SQLOutput.html) Writes the next attribute to the stream as a java.sql.Date object. [**writeDate(Date)**](http://docs.google.com/javax/sql/rowset/serial/SQLOutputImpl.html#writeDate(java.sql.Date)) - Method in class javax.sql.rowset.serial.[SQLOutputImpl](http://docs.google.com/javax/sql/rowset/serial/SQLOutputImpl.html) Writes a java.sql.Date object in the Java programming language to this SQLOutputImpl object. [**writeDefaultNamespace(String)**](http://docs.google.com/javax/xml/stream/XMLStreamWriter.html#writeDefaultNamespace(java.lang.String)) - Method in interface javax.xml.stream.[XMLStreamWriter](http://docs.google.com/javax/xml/stream/XMLStreamWriter.html) Writes the default namespace to the stream [**writeDouble(double)**](http://docs.google.com/java/io/DataOutput.html#writeDouble(double)) - Method in interface java.io.[DataOutput](http://docs.google.com/java/io/DataOutput.html) Writes a double value, which is comprised of eight bytes, to the output stream. [**writeDouble(double)**](http://docs.google.com/java/io/DataOutputStream.html#writeDouble(double)) - Method in class java.io.[DataOutputStream](http://docs.google.com/java/io/DataOutputStream.html) Converts the double argument to a long using the doubleToLongBits method in class Double, and then writes that long value to the underlying output stream as an 8-byte quantity, high byte first. [**writeDouble(double)**](http://docs.google.com/java/io/ObjectOutputStream.html#writeDouble(double)) - Method in class java.io.[ObjectOutputStream](http://docs.google.com/java/io/ObjectOutputStream.html) Writes a 64 bit double. [**writeDouble(double)**](http://docs.google.com/java/io/RandomAccessFile.html#writeDouble(double)) - Method in class java.io.[RandomAccessFile](http://docs.google.com/java/io/RandomAccessFile.html) Converts the double argument to a long using the doubleToLongBits method in class Double, and then writes that long value to the file as an eight-byte quantity, high byte first. [**writeDouble(double)**](http://docs.google.com/java/sql/SQLOutput.html#writeDouble(double)) - Method in interface java.sql.[SQLOutput](http://docs.google.com/java/sql/SQLOutput.html) Writes the next attribute to the stream as a Java double. [**writeDouble(double)**](http://docs.google.com/javax/imageio/stream/ImageOutputStream.html#writeDouble(double)) - Method in interface javax.imageio.stream.[ImageOutputStream](http://docs.google.com/javax/imageio/stream/ImageOutputStream.html) Writes a double value, which is comprised of four bytes, to the output stream. [**writeDouble(double)**](http://docs.google.com/javax/imageio/stream/ImageOutputStreamImpl.html#writeDouble(double)) - Method in class javax.imageio.stream.[ImageOutputStreamImpl](http://docs.google.com/javax/imageio/stream/ImageOutputStreamImpl.html)   [**writeDouble(double)**](http://docs.google.com/javax/sql/rowset/serial/SQLOutputImpl.html#writeDouble(double)) - Method in class javax.sql.rowset.serial.[SQLOutputImpl](http://docs.google.com/javax/sql/rowset/serial/SQLOutputImpl.html) Writes a double in the Java programming language to this SQLOutputImpl object. [**writeDoubles(double[], int, int)**](http://docs.google.com/javax/imageio/stream/ImageOutputStream.html#writeDoubles(double%5B%5D,%20int,%20int)) - Method in interface javax.imageio.stream.[ImageOutputStream](http://docs.google.com/javax/imageio/stream/ImageOutputStream.html) Writes a sequence of doubles to the stream at the current position. [**writeDoubles(double[], int, int)**](http://docs.google.com/javax/imageio/stream/ImageOutputStreamImpl.html#writeDoubles(double%5B%5D,%20int,%20int)) - Method in class javax.imageio.stream.[ImageOutputStreamImpl](http://docs.google.com/javax/imageio/stream/ImageOutputStreamImpl.html)   [**writeDTD(String)**](http://docs.google.com/javax/xml/stream/XMLStreamWriter.html#writeDTD(java.lang.String)) - Method in interface javax.xml.stream.[XMLStreamWriter](http://docs.google.com/javax/xml/stream/XMLStreamWriter.html) Write a DTD section. [**writeEmbeddedTags(AttributeSet)**](http://docs.google.com/javax/swing/text/html/HTMLWriter.html#writeEmbeddedTags(javax.swing.text.AttributeSet)) - Method in class javax.swing.text.html.[HTMLWriter](http://docs.google.com/javax/swing/text/html/HTMLWriter.html) Searches for embedded tags in the AttributeSet and writes them out. [**writeEmptyElement(String, String)**](http://docs.google.com/javax/xml/stream/XMLStreamWriter.html#writeEmptyElement(java.lang.String,%20java.lang.String)) - Method in interface javax.xml.stream.[XMLStreamWriter](http://docs.google.com/javax/xml/stream/XMLStreamWriter.html) Writes an empty element tag to the output [**writeEmptyElement(String, String, String)**](http://docs.google.com/javax/xml/stream/XMLStreamWriter.html#writeEmptyElement(java.lang.String,%20java.lang.String,%20java.lang.String)) - Method in interface javax.xml.stream.[XMLStreamWriter](http://docs.google.com/javax/xml/stream/XMLStreamWriter.html) Writes an empty element tag to the output [**writeEmptyElement(String)**](http://docs.google.com/javax/xml/stream/XMLStreamWriter.html#writeEmptyElement(java.lang.String)) - Method in interface javax.xml.stream.[XMLStreamWriter](http://docs.google.com/javax/xml/stream/XMLStreamWriter.html) Writes an empty element tag to the output [**writeEndDocument()**](http://docs.google.com/javax/xml/stream/XMLStreamWriter.html#writeEndDocument()) - Method in interface javax.xml.stream.[XMLStreamWriter](http://docs.google.com/javax/xml/stream/XMLStreamWriter.html) Closes any start tags and writes corresponding end tags. [**writeEndElement()**](http://docs.google.com/javax/xml/stream/XMLStreamWriter.html#writeEndElement()) - Method in interface javax.xml.stream.[XMLStreamWriter](http://docs.google.com/javax/xml/stream/XMLStreamWriter.html) Writes an end tag to the output relying on the internal state of the writer to determine the prefix and local name of the event. [**writeEndParagraph()**](http://docs.google.com/javax/swing/text/html/MinimalHTMLWriter.html#writeEndParagraph()) - Method in class javax.swing.text.html.[MinimalHTMLWriter](http://docs.google.com/javax/swing/text/html/MinimalHTMLWriter.html) Emits an end tag for a <p> tag. [**writeEndTag(String)**](http://docs.google.com/javax/swing/text/html/MinimalHTMLWriter.html#writeEndTag(java.lang.String)) - Method in class javax.swing.text.html.[MinimalHTMLWriter](http://docs.google.com/javax/swing/text/html/MinimalHTMLWriter.html) Writes out an end tag appropriately indented. [**writeEntityRef(String)**](http://docs.google.com/javax/xml/stream/XMLStreamWriter.html#writeEntityRef(java.lang.String)) - Method in interface javax.xml.stream.[XMLStreamWriter](http://docs.google.com/javax/xml/stream/XMLStreamWriter.html) Writes an entity reference [**writeExpression(Expression)**](http://docs.google.com/java/beans/Encoder.html#writeExpression(java.beans.Expression)) - Method in class java.beans.[Encoder](http://docs.google.com/java/beans/Encoder.html) The implementation first checks to see if an expression with this value has already been written. [**writeExpression(Expression)**](http://docs.google.com/java/beans/XMLEncoder.html#writeExpression(java.beans.Expression)) - Method in class java.beans.[XMLEncoder](http://docs.google.com/java/beans/XMLEncoder.html) Records the Expression so that the Encoder will produce the actual output when the stream is flushed. [**writeExternal(ObjectOutput)**](http://docs.google.com/java/awt/datatransfer/DataFlavor.html#writeExternal(java.io.ObjectOutput)) - Method in class java.awt.datatransfer.[DataFlavor](http://docs.google.com/java/awt/datatransfer/DataFlavor.html) Serializes this DataFlavor. [**writeExternal(ObjectOutput)**](http://docs.google.com/java/io/Externalizable.html#writeExternal(java.io.ObjectOutput)) - Method in interface java.io.[Externalizable](http://docs.google.com/java/io/Externalizable.html) The object implements the writeExternal method to save its contents by calling the methods of DataOutput for its primitive values or calling the writeObject method of ObjectOutput for objects, strings, and arrays. [**writeExternal(ObjectOutput)**](http://docs.google.com/javax/activation/MimeType.html#writeExternal(java.io.ObjectOutput)) - Method in class javax.activation.[MimeType](http://docs.google.com/javax/activation/MimeType.html) The object implements the writeExternal method to save its contents by calling the methods of DataOutput for its primitive values or calling the writeObject method of ObjectOutput for objects, strings and arrays. [**writeExternal(ObjectOutput)**](http://docs.google.com/javax/management/loading/MLet.html#writeExternal(java.io.ObjectOutput)) - Method in class javax.management.loading.[MLet](http://docs.google.com/javax/management/loading/MLet.html) Save this MLet's contents to the given [ObjectOutput](http://docs.google.com/java/io/ObjectOutput.html). [**writeFields()**](http://docs.google.com/java/io/ObjectOutputStream.html#writeFields()) - Method in class java.io.[ObjectOutputStream](http://docs.google.com/java/io/ObjectOutputStream.html) Write the buffered fields to the stream. [**writeFloat(float)**](http://docs.google.com/java/io/DataOutput.html#writeFloat(float)) - Method in interface java.io.[DataOutput](http://docs.google.com/java/io/DataOutput.html) Writes a float value, which is comprised of four bytes, to the output stream. [**writeFloat(float)**](http://docs.google.com/java/io/DataOutputStream.html#writeFloat(float)) - Method in class java.io.[DataOutputStream](http://docs.google.com/java/io/DataOutputStream.html) Converts the float argument to an int using the floatToIntBits method in class Float, and then writes that int value to the underlying output stream as a 4-byte quantity, high byte first. [**writeFloat(float)**](http://docs.google.com/java/io/ObjectOutputStream.html#writeFloat(float)) - Method in class java.io.[ObjectOutputStream](http://docs.google.com/java/io/ObjectOutputStream.html) Writes a 32 bit float. [**writeFloat(float)**](http://docs.google.com/java/io/RandomAccessFile.html#writeFloat(float)) - Method in class java.io.[RandomAccessFile](http://docs.google.com/java/io/RandomAccessFile.html) Converts the float argument to an int using the floatToIntBits method in class Float, and then writes that int value to the file as a four-byte quantity, high byte first. [**writeFloat(float)**](http://docs.google.com/java/sql/SQLOutput.html#writeFloat(float)) - Method in interface java.sql.[SQLOutput](http://docs.google.com/java/sql/SQLOutput.html) Writes the next attribute to the stream as a Java float. [**writeFloat(float)**](http://docs.google.com/javax/imageio/stream/ImageOutputStream.html#writeFloat(float)) - Method in interface javax.imageio.stream.[ImageOutputStream](http://docs.google.com/javax/imageio/stream/ImageOutputStream.html) Writes a float value, which is comprised of four bytes, to the output stream. [**writeFloat(float)**](http://docs.google.com/javax/imageio/stream/ImageOutputStreamImpl.html#writeFloat(float)) - Method in class javax.imageio.stream.[ImageOutputStreamImpl](http://docs.google.com/javax/imageio/stream/ImageOutputStreamImpl.html)   [**writeFloat(float)**](http://docs.google.com/javax/sql/rowset/serial/SQLOutputImpl.html#writeFloat(float)) - Method in class javax.sql.rowset.serial.[SQLOutputImpl](http://docs.google.com/javax/sql/rowset/serial/SQLOutputImpl.html) Writes a float in the Java programming language to this SQLOutputImpl object. [**writeFloats(float[], int, int)**](http://docs.google.com/javax/imageio/stream/ImageOutputStream.html#writeFloats(float%5B%5D,%20int,%20int)) - Method in interface javax.imageio.stream.[ImageOutputStream](http://docs.google.com/javax/imageio/stream/ImageOutputStream.html) Writes a sequence of floats to the stream at the current position. [**writeFloats(float[], int, int)**](http://docs.google.com/javax/imageio/stream/ImageOutputStreamImpl.html#writeFloats(float%5B%5D,%20int,%20int)) - Method in class javax.imageio.stream.[ImageOutputStreamImpl](http://docs.google.com/javax/imageio/stream/ImageOutputStreamImpl.html)   [**writeHeader()**](http://docs.google.com/javax/swing/text/html/MinimalHTMLWriter.html#writeHeader()) - Method in class javax.swing.text.html.[MinimalHTMLWriter](http://docs.google.com/javax/swing/text/html/MinimalHTMLWriter.html) Writes out the <head> and <style> tags, and then invokes writeStyles() to write out all the named styles as the content of the <style> tag. [**writeHTMLTags(AttributeSet)**](http://docs.google.com/javax/swing/text/html/MinimalHTMLWriter.html#writeHTMLTags(javax.swing.text.AttributeSet)) - Method in class javax.swing.text.html.[MinimalHTMLWriter](http://docs.google.com/javax/swing/text/html/MinimalHTMLWriter.html) Generates bold <b>, italic <i>, and <u> tags for the text based on its attribute settings. [**writeImage(Element)**](http://docs.google.com/javax/swing/text/html/MinimalHTMLWriter.html#writeImage(javax.swing.text.Element)) - Method in class javax.swing.text.html.[MinimalHTMLWriter](http://docs.google.com/javax/swing/text/html/MinimalHTMLWriter.html) Responsible for handling Icon Elements; deliberately unimplemented. [**writeInsert(int, IIOImage, ImageWriteParam)**](http://docs.google.com/javax/imageio/ImageWriter.html#writeInsert(int,%20javax.imageio.IIOImage,%20javax.imageio.ImageWriteParam)) - Method in class javax.imageio.[ImageWriter](http://docs.google.com/javax/imageio/ImageWriter.html) Inserts a new image into an existing image stream. [**writeInt(int)**](http://docs.google.com/java/io/DataOutput.html#writeInt(int)) - Method in interface java.io.[DataOutput](http://docs.google.com/java/io/DataOutput.html) Writes an int value, which is comprised of four bytes, to the output stream. [**writeInt(int)**](http://docs.google.com/java/io/DataOutputStream.html#writeInt(int)) - Method in class java.io.[DataOutputStream](http://docs.google.com/java/io/DataOutputStream.html) Writes an int to the underlying output stream as four bytes, high byte first. [**writeInt(int)**](http://docs.google.com/java/io/ObjectOutputStream.html#writeInt(int)) - Method in class java.io.[ObjectOutputStream](http://docs.google.com/java/io/ObjectOutputStream.html) Writes a 32 bit int. [**writeInt(int)**](http://docs.google.com/java/io/RandomAccessFile.html#writeInt(int)) - Method in class java.io.[RandomAccessFile](http://docs.google.com/java/io/RandomAccessFile.html) Writes an int to the file as four bytes, high byte first. [**writeInt(int)**](http://docs.google.com/java/sql/SQLOutput.html#writeInt(int)) - Method in interface java.sql.[SQLOutput](http://docs.google.com/java/sql/SQLOutput.html) Writes the next attribute to the stream as a Java int. [**writeInt(int)**](http://docs.google.com/javax/imageio/stream/ImageOutputStream.html#writeInt(int)) - Method in interface javax.imageio.stream.[ImageOutputStream](http://docs.google.com/javax/imageio/stream/ImageOutputStream.html) Writes the 32 bits of v to the stream. [**writeInt(int)**](http://docs.google.com/javax/imageio/stream/ImageOutputStreamImpl.html#writeInt(int)) - Method in class javax.imageio.stream.[ImageOutputStreamImpl](http://docs.google.com/javax/imageio/stream/ImageOutputStreamImpl.html)   [**writeInt(int)**](http://docs.google.com/javax/sql/rowset/serial/SQLOutputImpl.html#writeInt(int)) - Method in class javax.sql.rowset.serial.[SQLOutputImpl](http://docs.google.com/javax/sql/rowset/serial/SQLOutputImpl.html) Writes an int in the Java programming language to this SQLOutputImpl object. [**writeInts(int[], int, int)**](http://docs.google.com/javax/imageio/stream/ImageOutputStream.html#writeInts(int%5B%5D,%20int,%20int)) - Method in interface javax.imageio.stream.[ImageOutputStream](http://docs.google.com/javax/imageio/stream/ImageOutputStream.html) Writes a sequence of ints to the stream at the current position. [**writeInts(int[], int, int)**](http://docs.google.com/javax/imageio/stream/ImageOutputStreamImpl.html#writeInts(int%5B%5D,%20int,%20int)) - Method in class javax.imageio.stream.[ImageOutputStreamImpl](http://docs.google.com/javax/imageio/stream/ImageOutputStreamImpl.html)   [**writeLeaf(Element)**](http://docs.google.com/javax/swing/text/html/MinimalHTMLWriter.html#writeLeaf(javax.swing.text.Element)) - Method in class javax.swing.text.html.[MinimalHTMLWriter](http://docs.google.com/javax/swing/text/html/MinimalHTMLWriter.html) Responsible for writing out other non-text leaf elements. [**writeLineSeparator()**](http://docs.google.com/javax/swing/text/AbstractWriter.html#writeLineSeparator()) - Method in class javax.swing.text.[AbstractWriter](http://docs.google.com/javax/swing/text/AbstractWriter.html) Writes the line separator. [**writeLineSeparator()**](http://docs.google.com/javax/swing/text/html/HTMLWriter.html#writeLineSeparator()) - Method in class javax.swing.text.html.[HTMLWriter](http://docs.google.com/javax/swing/text/html/HTMLWriter.html) Writes the line separator. [**writeLock()**](http://docs.google.com/java/util/concurrent/locks/ReadWriteLock.html#writeLock()) - Method in interface java.util.concurrent.locks.[ReadWriteLock](http://docs.google.com/java/util/concurrent/locks/ReadWriteLock.html) Returns the lock used for writing. [**writeLock()**](http://docs.google.com/java/util/concurrent/locks/ReentrantReadWriteLock.html#writeLock()) - Method in class java.util.concurrent.locks.[ReentrantReadWriteLock](http://docs.google.com/java/util/concurrent/locks/ReentrantReadWriteLock.html)   [**writeLock()**](http://docs.google.com/javax/swing/text/AbstractDocument.html#writeLock()) - Method in class javax.swing.text.[AbstractDocument](http://docs.google.com/javax/swing/text/AbstractDocument.html) Acquires a lock to begin mutating the document this lock protects. [**writeLong(long)**](http://docs.google.com/java/io/DataOutput.html#writeLong(long)) - Method in interface java.io.[DataOutput](http://docs.google.com/java/io/DataOutput.html) Writes a long value, which is comprised of eight bytes, to the output stream. [**writeLong(long)**](http://docs.google.com/java/io/DataOutputStream.html#writeLong(long)) - Method in class java.io.[DataOutputStream](http://docs.google.com/java/io/DataOutputStream.html) Writes a long to the underlying output stream as eight bytes, high byte first. [**writeLong(long)**](http://docs.google.com/java/io/ObjectOutputStream.html#writeLong(long)) - Method in class java.io.[ObjectOutputStream](http://docs.google.com/java/io/ObjectOutputStream.html) Writes a 64 bit long. [**writeLong(long)**](http://docs.google.com/java/io/RandomAccessFile.html#writeLong(long)) - Method in class java.io.[RandomAccessFile](http://docs.google.com/java/io/RandomAccessFile.html) Writes a long to the file as eight bytes, high byte first. [**writeLong(long)**](http://docs.google.com/java/sql/SQLOutput.html#writeLong(long)) - Method in interface java.sql.[SQLOutput](http://docs.google.com/java/sql/SQLOutput.html) Writes the next attribute to the stream as a Java long. [**writeLong(long)**](http://docs.google.com/javax/imageio/stream/ImageOutputStream.html#writeLong(long)) - Method in interface javax.imageio.stream.[ImageOutputStream](http://docs.google.com/javax/imageio/stream/ImageOutputStream.html) Writes the 64 bits of v to the stream. [**writeLong(long)**](http://docs.google.com/javax/imageio/stream/ImageOutputStreamImpl.html#writeLong(long)) - Method in class javax.imageio.stream.[ImageOutputStreamImpl](http://docs.google.com/javax/imageio/stream/ImageOutputStreamImpl.html)   [**writeLong(long)**](http://docs.google.com/javax/sql/rowset/serial/SQLOutputImpl.html#writeLong(long)) - Method in class javax.sql.rowset.serial.[SQLOutputImpl](http://docs.google.com/javax/sql/rowset/serial/SQLOutputImpl.html) Writes a long in the Java programming language to this SQLOutputImpl object. [**writeLongs(long[], int, int)**](http://docs.google.com/javax/imageio/stream/ImageOutputStream.html#writeLongs(long%5B%5D,%20int,%20int)) - Method in interface javax.imageio.stream.[ImageOutputStream](http://docs.google.com/javax/imageio/stream/ImageOutputStream.html) Writes a sequence of longs to the stream at the current position. [**writeLongs(long[], int, int)**](http://docs.google.com/javax/imageio/stream/ImageOutputStreamImpl.html#writeLongs(long%5B%5D,%20int,%20int)) - Method in class javax.imageio.stream.[ImageOutputStreamImpl](http://docs.google.com/javax/imageio/stream/ImageOutputStreamImpl.html)   [**writeNamespace(String, String)**](http://docs.google.com/javax/xml/stream/XMLStreamWriter.html#writeNamespace(java.lang.String,%20java.lang.String)) - Method in interface javax.xml.stream.[XMLStreamWriter](http://docs.google.com/javax/xml/stream/XMLStreamWriter.html) Writes a namespace to the output stream If the prefix argument to this method is the empty string, "xmlns", or null this method will delegate to writeDefaultNamespace [**writeNClob(NClob)**](http://docs.google.com/java/sql/SQLOutput.html#writeNClob(java.sql.NClob)) - Method in interface java.sql.[SQLOutput](http://docs.google.com/java/sql/SQLOutput.html) Writes an SQL NCLOB value to the stream. [**writeNClob(NClob)**](http://docs.google.com/javax/sql/rowset/serial/SQLOutputImpl.html#writeNClob(java.sql.NClob)) - Method in class javax.sql.rowset.serial.[SQLOutputImpl](http://docs.google.com/javax/sql/rowset/serial/SQLOutputImpl.html) Writes an SQL NCLOB value to the stream. [**writeNonHTMLAttributes(AttributeSet)**](http://docs.google.com/javax/swing/text/html/MinimalHTMLWriter.html#writeNonHTMLAttributes(javax.swing.text.AttributeSet)) - Method in class javax.swing.text.html.[MinimalHTMLWriter](http://docs.google.com/javax/swing/text/html/MinimalHTMLWriter.html) Writes out the remaining character-level attributes (attributes other than bold, italic, and underline) in an HTML-compliant way. [**writeNString(String)**](http://docs.google.com/java/sql/SQLOutput.html#writeNString(java.lang.String)) - Method in interface java.sql.[SQLOutput](http://docs.google.com/java/sql/SQLOutput.html) Writes the next attribute to the stream as a String in the Java programming language. [**writeNString(String)**](http://docs.google.com/javax/sql/rowset/serial/SQLOutputImpl.html#writeNString(java.lang.String)) - Method in class javax.sql.rowset.serial.[SQLOutputImpl](http://docs.google.com/javax/sql/rowset/serial/SQLOutputImpl.html) Writes the next attribute to the stream as a String in the Java programming language. [**writeObject(Object)**](http://docs.google.com/java/beans/Encoder.html#writeObject(java.lang.Object)) - Method in class java.beans.[Encoder](http://docs.google.com/java/beans/Encoder.html) Write the specified object to the output stream. [**writeObject(Object, Encoder)**](http://docs.google.com/java/beans/PersistenceDelegate.html#writeObject(java.lang.Object,%20java.beans.Encoder)) - Method in class java.beans.[PersistenceDelegate](http://docs.google.com/java/beans/PersistenceDelegate.html) The writeObject is a single entry point to the persistence and is used by a Encoder in the traditional mode of delegation. [**writeObject(Object)**](http://docs.google.com/java/beans/XMLEncoder.html#writeObject(java.lang.Object)) - Method in class java.beans.[XMLEncoder](http://docs.google.com/java/beans/XMLEncoder.html) Write an XML representation of the specified object to the output. [**writeObject(Object)**](http://docs.google.com/java/io/ObjectOutput.html#writeObject(java.lang.Object)) - Method in interface java.io.[ObjectOutput](http://docs.google.com/java/io/ObjectOutput.html) Write an object to the underlying storage or stream. [**writeObject(Object)**](http://docs.google.com/java/io/ObjectOutputStream.html#writeObject(java.lang.Object)) - Method in class java.io.[ObjectOutputStream](http://docs.google.com/java/io/ObjectOutputStream.html) Write the specified object to the ObjectOutputStream. [**writeObject(SQLData)**](http://docs.google.com/java/sql/SQLOutput.html#writeObject(java.sql.SQLData)) - Method in interface java.sql.[SQLOutput](http://docs.google.com/java/sql/SQLOutput.html) Writes to the stream the data contained in the given SQLData object. [**writeObject(Stub, ObjectOutputStream)**](http://docs.google.com/javax/rmi/CORBA/StubDelegate.html#writeObject(javax.rmi.CORBA.Stub,%20java.io.ObjectOutputStream)) - Method in interface javax.rmi.CORBA.[StubDelegate](http://docs.google.com/javax/rmi/CORBA/StubDelegate.html) Delegation call for [Stub.writeObject(java.io.ObjectOutputStream)](http://docs.google.com/serialized-form.html#javax.rmi.CORBA.Stub). [**writeObject(SQLData)**](http://docs.google.com/javax/sql/rowset/serial/SQLOutputImpl.html#writeObject(java.sql.SQLData)) - Method in class javax.sql.rowset.serial.[SQLOutputImpl](http://docs.google.com/javax/sql/rowset/serial/SQLOutputImpl.html) Writes to the stream the data contained in the given SQLData object. [**writeObjectOverride(Object)**](http://docs.google.com/java/io/ObjectOutputStream.html#writeObjectOverride(java.lang.Object)) - Method in class java.io.[ObjectOutputStream](http://docs.google.com/java/io/ObjectOutputStream.html) Method used by subclasses to override the default writeObject method. [**writeOption(Option)**](http://docs.google.com/javax/swing/text/html/HTMLWriter.html#writeOption(javax.swing.text.html.Option)) - Method in class javax.swing.text.html.[HTMLWriter](http://docs.google.com/javax/swing/text/html/HTMLWriter.html) Writes out the content of the Option form element. [**writeProcessingInstruction(String)**](http://docs.google.com/javax/xml/stream/XMLStreamWriter.html#writeProcessingInstruction(java.lang.String)) - Method in interface javax.xml.stream.[XMLStreamWriter](http://docs.google.com/javax/xml/stream/XMLStreamWriter.html) Writes a processing instruction [**writeProcessingInstruction(String, String)**](http://docs.google.com/javax/xml/stream/XMLStreamWriter.html#writeProcessingInstruction(java.lang.String,%20java.lang.String)) - Method in interface javax.xml.stream.[XMLStreamWriter](http://docs.google.com/javax/xml/stream/XMLStreamWriter.html) Writes a processing instruction [**writer()**](http://docs.google.com/java/io/Console.html#writer()) - Method in class java.io.[Console](http://docs.google.com/java/io/Console.html) Retrieves the unique [PrintWriter](http://docs.google.com/java/io/PrintWriter.html) object associated with this console. [**Writer**](http://docs.google.com/java/io/Writer.html) - Class in [java.io](http://docs.google.com/java/io/package-summary.html)Abstract class for writing to character streams.[**Writer()**](http://docs.google.com/java/io/Writer.html#Writer()) - Constructor for class java.io.[Writer](http://docs.google.com/java/io/Writer.html) Creates a new character-stream writer whose critical sections will synchronize on the writer itself. [**Writer(Object)**](http://docs.google.com/java/io/Writer.html#Writer(java.lang.Object)) - Constructor for class java.io.[Writer](http://docs.google.com/java/io/Writer.html) Creates a new character-stream writer whose critical sections will synchronize on the given object. [**writer**](http://docs.google.com/javax/script/SimpleScriptContext.html#writer) - Variable in class javax.script.[SimpleScriptContext](http://docs.google.com/javax/script/SimpleScriptContext.html) This is the writer to be used to output from scripts. [**writeRef(Ref)**](http://docs.google.com/java/sql/SQLOutput.html#writeRef(java.sql.Ref)) - Method in interface java.sql.[SQLOutput](http://docs.google.com/java/sql/SQLOutput.html) Writes an SQL REF value to the stream. [**writeRef(Ref)**](http://docs.google.com/javax/sql/rowset/serial/SQLOutputImpl.html#writeRef(java.sql.Ref)) - Method in class javax.sql.rowset.serial.[SQLOutputImpl](http://docs.google.com/javax/sql/rowset/serial/SQLOutputImpl.html) Writes a Ref object in the Java programming language to this SQLOutputImpl object. [**writeRemoteObject(OutputStream, Object)**](http://docs.google.com/javax/rmi/CORBA/Util.html#writeRemoteObject(org.omg.CORBA.portable.OutputStream,%20java.lang.Object)) - Static method in class javax.rmi.CORBA.[Util](http://docs.google.com/javax/rmi/CORBA/Util.html) Writes a java.lang.Object as a CORBA Object. [**writeRemoteObject(OutputStream, Object)**](http://docs.google.com/javax/rmi/CORBA/UtilDelegate.html#writeRemoteObject(org.omg.CORBA.portable.OutputStream,%20java.lang.Object)) - Method in interface javax.rmi.CORBA.[UtilDelegate](http://docs.google.com/javax/rmi/CORBA/UtilDelegate.html) Delegation call for [Util.writeRemoteObject(org.omg.CORBA.portable.OutputStream, java.lang.Object)](http://docs.google.com/javax/rmi/CORBA/Util.html#writeRemoteObject(org.omg.CORBA.portable.OutputStream,%20java.lang.Object)). [**writeReplace()**](http://docs.google.com/java/security/cert/Certificate.html#writeReplace()) - Method in class java.security.cert.[Certificate](http://docs.google.com/java/security/cert/Certificate.html) Replace the Certificate to be serialized. [**writeReplace()**](http://docs.google.com/java/security/cert/CertPath.html#writeReplace()) - Method in class java.security.cert.[CertPath](http://docs.google.com/java/security/cert/CertPath.html) Replaces the CertPath to be serialized with a CertPathRep object. [**writeReplace(Serializable)**](http://docs.google.com/javax/rmi/CORBA/ValueHandler.html#writeReplace(java.io.Serializable)) - Method in interface javax.rmi.CORBA.[ValueHandler](http://docs.google.com/javax/rmi/CORBA/ValueHandler.html) If the value contains a writeReplace method then the result is returned. [**writeRowId(RowId)**](http://docs.google.com/java/sql/SQLOutput.html#writeRowId(java.sql.RowId)) - Method in interface java.sql.[SQLOutput](http://docs.google.com/java/sql/SQLOutput.html) Writes an SQL ROWID value to the stream. [**writeRowId(RowId)**](http://docs.google.com/javax/sql/rowset/serial/SQLOutputImpl.html#writeRowId(java.sql.RowId)) - Method in class javax.sql.rowset.serial.[SQLOutputImpl](http://docs.google.com/javax/sql/rowset/serial/SQLOutputImpl.html) Writes an SQL ROWID value to the stream. [**writerSpiNames**](http://docs.google.com/javax/imageio/spi/ImageReaderSpi.html#writerSpiNames) - Variable in class javax.imageio.spi.[ImageReaderSpi](http://docs.google.com/javax/imageio/spi/ImageReaderSpi.html) An array of strings to be returned from getImageWriterSpiNames, initially null. [**writeShort(int)**](http://docs.google.com/java/io/DataOutput.html#writeShort(int)) - Method in interface java.io.[DataOutput](http://docs.google.com/java/io/DataOutput.html) Writes two bytes to the output stream to represent the value of the argument. [**writeShort(int)**](http://docs.google.com/java/io/DataOutputStream.html#writeShort(int)) - Method in class java.io.[DataOutputStream](http://docs.google.com/java/io/DataOutputStream.html) Writes a short to the underlying output stream as two bytes, high byte first. [**writeShort(int)**](http://docs.google.com/java/io/ObjectOutputStream.html#writeShort(int)) - Method in class java.io.[ObjectOutputStream](http://docs.google.com/java/io/ObjectOutputStream.html) Writes a 16 bit short. [**writeShort(int)**](http://docs.google.com/java/io/RandomAccessFile.html#writeShort(int)) - Method in class java.io.[RandomAccessFile](http://docs.google.com/java/io/RandomAccessFile.html) Writes a short to the file as two bytes, high byte first. [**writeShort(short)**](http://docs.google.com/java/sql/SQLOutput.html#writeShort(short)) - Method in interface java.sql.[SQLOutput](http://docs.google.com/java/sql/SQLOutput.html) Writes the next attribute to the stream as a Java short. [**writeShort(int)**](http://docs.google.com/javax/imageio/stream/ImageOutputStream.html#writeShort(int)) - Method in interface javax.imageio.stream.[ImageOutputStream](http://docs.google.com/javax/imageio/stream/ImageOutputStream.html) Writes the 16 low-order bits of v to the stream. [**writeShort(int)**](http://docs.google.com/javax/imageio/stream/ImageOutputStreamImpl.html#writeShort(int)) - Method in class javax.imageio.stream.[ImageOutputStreamImpl](http://docs.google.com/javax/imageio/stream/ImageOutputStreamImpl.html)   [**writeShort(short)**](http://docs.google.com/javax/sql/rowset/serial/SQLOutputImpl.html#writeShort(short)) - Method in class javax.sql.rowset.serial.[SQLOutputImpl](http://docs.google.com/javax/sql/rowset/serial/SQLOutputImpl.html) Writes a short in the Java programming language to this SQLOutputImpl object. [**writeShorts(short[], int, int)**](http://docs.google.com/javax/imageio/stream/ImageOutputStream.html#writeShorts(short%5B%5D,%20int,%20int)) - Method in interface javax.imageio.stream.[ImageOutputStream](http://docs.google.com/javax/imageio/stream/ImageOutputStream.html) Writes a sequence of shorts to the stream at the current position. [**writeShorts(short[], int, int)**](http://docs.google.com/javax/imageio/stream/ImageOutputStreamImpl.html#writeShorts(short%5B%5D,%20int,%20int)) - Method in class javax.imageio.stream.[ImageOutputStreamImpl](http://docs.google.com/javax/imageio/stream/ImageOutputStreamImpl.html)   [**writeSQL(SQLOutput)**](http://docs.google.com/java/sql/SQLData.html#writeSQL(java.sql.SQLOutput)) - Method in interface java.sql.[SQLData](http://docs.google.com/java/sql/SQLData.html) Writes this object to the given SQL data stream, converting it back to its SQL value in the data source. [**writeSQLXML(SQLXML)**](http://docs.google.com/java/sql/SQLOutput.html#writeSQLXML(java.sql.SQLXML)) - Method in interface java.sql.[SQLOutput](http://docs.google.com/java/sql/SQLOutput.html) Writes an SQL XML value to the stream. [**writeSQLXML(SQLXML)**](http://docs.google.com/javax/sql/rowset/serial/SQLOutputImpl.html#writeSQLXML(java.sql.SQLXML)) - Method in class javax.sql.rowset.serial.[SQLOutputImpl](http://docs.google.com/javax/sql/rowset/serial/SQLOutputImpl.html) Writes an SQL XML value to the stream. [**writeStartDocument()**](http://docs.google.com/javax/xml/stream/XMLStreamWriter.html#writeStartDocument()) - Method in interface javax.xml.stream.[XMLStreamWriter](http://docs.google.com/javax/xml/stream/XMLStreamWriter.html) Write the XML Declaration. [**writeStartDocument(String)**](http://docs.google.com/javax/xml/stream/XMLStreamWriter.html#writeStartDocument(java.lang.String)) - Method in interface javax.xml.stream.[XMLStreamWriter](http://docs.google.com/javax/xml/stream/XMLStreamWriter.html) Write the XML Declaration. [**writeStartDocument(String, String)**](http://docs.google.com/javax/xml/stream/XMLStreamWriter.html#writeStartDocument(java.lang.String,%20java.lang.String)) - Method in interface javax.xml.stream.[XMLStreamWriter](http://docs.google.com/javax/xml/stream/XMLStreamWriter.html) Write the XML Declaration. [**writeStartElement(String)**](http://docs.google.com/javax/xml/stream/XMLStreamWriter.html#writeStartElement(java.lang.String)) - Method in interface javax.xml.stream.[XMLStreamWriter](http://docs.google.com/javax/xml/stream/XMLStreamWriter.html) Writes a start tag to the output. [**writeStartElement(String, String)**](http://docs.google.com/javax/xml/stream/XMLStreamWriter.html#writeStartElement(java.lang.String,%20java.lang.String)) - Method in interface javax.xml.stream.[XMLStreamWriter](http://docs.google.com/javax/xml/stream/XMLStreamWriter.html) Writes a start tag to the output [**writeStartElement(String, String, String)**](http://docs.google.com/javax/xml/stream/XMLStreamWriter.html#writeStartElement(java.lang.String,%20java.lang.String,%20java.lang.String)) - Method in interface javax.xml.stream.[XMLStreamWriter](http://docs.google.com/javax/xml/stream/XMLStreamWriter.html) Writes a start tag to the output [**writeStartParagraph(Element)**](http://docs.google.com/javax/swing/text/html/MinimalHTMLWriter.html#writeStartParagraph(javax.swing.text.Element)) - Method in class javax.swing.text.html.[MinimalHTMLWriter](http://docs.google.com/javax/swing/text/html/MinimalHTMLWriter.html) Emits the start tag for a paragraph. [**writeStartTag(String)**](http://docs.google.com/javax/swing/text/html/MinimalHTMLWriter.html#writeStartTag(java.lang.String)) - Method in class javax.swing.text.html.[MinimalHTMLWriter](http://docs.google.com/javax/swing/text/html/MinimalHTMLWriter.html) Writes out a start tag appropriately indented. [**writeStatement(Statement)**](http://docs.google.com/java/beans/Encoder.html#writeStatement(java.beans.Statement)) - Method in class java.beans.[Encoder](http://docs.google.com/java/beans/Encoder.html) Writes statement oldStm to the stream. [**writeStatement(Statement)**](http://docs.google.com/java/beans/XMLEncoder.html#writeStatement(java.beans.Statement)) - Method in class java.beans.[XMLEncoder](http://docs.google.com/java/beans/XMLEncoder.html) Records the Statement so that the Encoder will produce the actual output when the stream is flushed. [**writeStreamHeader()**](http://docs.google.com/java/io/ObjectOutputStream.html#writeStreamHeader()) - Method in class java.io.[ObjectOutputStream](http://docs.google.com/java/io/ObjectOutputStream.html) The writeStreamHeader method is provided so subclasses can append or prepend their own header to the stream. [**writeString(String)**](http://docs.google.com/java/sql/SQLOutput.html#writeString(java.lang.String)) - Method in interface java.sql.[SQLOutput](http://docs.google.com/java/sql/SQLOutput.html) Writes the next attribute to the stream as a String in the Java programming language. [**writeString(String)**](http://docs.google.com/javax/sql/rowset/serial/SQLOutputImpl.html#writeString(java.lang.String)) - Method in class javax.sql.rowset.serial.[SQLOutputImpl](http://docs.google.com/javax/sql/rowset/serial/SQLOutputImpl.html) Writes a String in the Java programming language to this SQLOutputImpl object. [**writeStruct(Struct)**](http://docs.google.com/java/sql/SQLOutput.html#writeStruct(java.sql.Struct)) - Method in interface java.sql.[SQLOutput](http://docs.google.com/java/sql/SQLOutput.html) Writes an SQL structured type value to the stream. [**writeStruct(Struct)**](http://docs.google.com/javax/sql/rowset/serial/SQLOutputImpl.html#writeStruct(java.sql.Struct)) - Method in class javax.sql.rowset.serial.[SQLOutputImpl](http://docs.google.com/javax/sql/rowset/serial/SQLOutputImpl.html) Writes a Struct object in the Java programming language to this SQLOutputImpl object. [**writeStyles()**](http://docs.google.com/javax/swing/text/html/MinimalHTMLWriter.html#writeStyles()) - Method in class javax.swing.text.html.[MinimalHTMLWriter](http://docs.google.com/javax/swing/text/html/MinimalHTMLWriter.html) Writes out all the named styles as the content of the <style> tag. [**writeTime(Time)**](http://docs.google.com/java/sql/SQLOutput.html#writeTime(java.sql.Time)) - Method in interface java.sql.[SQLOutput](http://docs.google.com/java/sql/SQLOutput.html) Writes the next attribute to the stream as a java.sql.Time object. [**writeTime(Time)**](http://docs.google.com/javax/sql/rowset/serial/SQLOutputImpl.html#writeTime(java.sql.Time)) - Method in class javax.sql.rowset.serial.[SQLOutputImpl](http://docs.google.com/javax/sql/rowset/serial/SQLOutputImpl.html) Writes a java.sql.Time object in the Java programming language to this SQLOutputImpl object. [**writeTimestamp(Timestamp)**](http://docs.google.com/java/sql/SQLOutput.html#writeTimestamp(java.sql.Timestamp)) - Method in interface java.sql.[SQLOutput](http://docs.google.com/java/sql/SQLOutput.html) Writes the next attribute to the stream as a java.sql.Timestamp object. [**writeTimestamp(Timestamp)**](http://docs.google.com/javax/sql/rowset/serial/SQLOutputImpl.html#writeTimestamp(java.sql.Timestamp)) - Method in class javax.sql.rowset.serial.[SQLOutputImpl](http://docs.google.com/javax/sql/rowset/serial/SQLOutputImpl.html) Writes a java.sql.Timestamp object in the Java programming language to this SQLOutputImpl object. [**writeTo(OutputStream)**](http://docs.google.com/java/io/ByteArrayOutputStream.html#writeTo(java.io.OutputStream)) - Method in class java.io.[ByteArrayOutputStream](http://docs.google.com/java/io/ByteArrayOutputStream.html) Writes the complete contents of this byte array output stream to the specified output stream argument, as if by calling the output stream's write method using out.write(buf, 0, count). [**writeTo(Writer)**](http://docs.google.com/java/io/CharArrayWriter.html#writeTo(java.io.Writer)) - Method in class java.io.[CharArrayWriter](http://docs.google.com/java/io/CharArrayWriter.html) Writes the contents of the buffer to another character stream. [**writeTo(Object, String, OutputStream)**](http://docs.google.com/javax/activation/DataContentHandler.html#writeTo(java.lang.Object,%20java.lang.String,%20java.io.OutputStream)) - Method in interface javax.activation.[DataContentHandler](http://docs.google.com/javax/activation/DataContentHandler.html) Convert the object to a byte stream of the specified MIME type and write it to the output stream. [**writeTo(OutputStream)**](http://docs.google.com/javax/activation/DataHandler.html#writeTo(java.io.OutputStream)) - Method in class javax.activation.[DataHandler](http://docs.google.com/javax/activation/DataHandler.html) Write the data to an OutputStream. [**writeTo(OutputStream)**](http://docs.google.com/javax/xml/soap/SOAPMessage.html#writeTo(java.io.OutputStream)) - Method in class javax.xml.soap.[SOAPMessage](http://docs.google.com/javax/xml/soap/SOAPMessage.html) Writes this SOAPMessage object to the given output stream. [**writeToSequence(IIOImage, ImageWriteParam)**](http://docs.google.com/javax/imageio/ImageWriter.html#writeToSequence(javax.imageio.IIOImage,%20javax.imageio.ImageWriteParam)) - Method in class javax.imageio.[ImageWriter](http://docs.google.com/javax/imageio/ImageWriter.html) Appends a single image and possibly associated metadata and thumbnails, to the output. [**writeToString(Node)**](http://docs.google.com/org/w3c/dom/ls/LSSerializer.html#writeToString(org.w3c.dom.Node)) - Method in interface org.w3c.dom.ls.[LSSerializer](http://docs.google.com/org/w3c/dom/ls/LSSerializer.html) Serialize the specified node as described above in the general description of the LSSerializer interface. [**writeToURI(Node, String)**](http://docs.google.com/org/w3c/dom/ls/LSSerializer.html#writeToURI(org.w3c.dom.Node,%20java.lang.String)) - Method in interface org.w3c.dom.ls.[LSSerializer](http://docs.google.com/org/w3c/dom/ls/LSSerializer.html) A convenience method that acts as if LSSerializer.write was called with a LSOutput with no encoding specified and LSOutput.systemId set to the uri argument. [**writeUnlock()**](http://docs.google.com/javax/swing/text/AbstractDocument.html#writeUnlock()) - Method in class javax.swing.text.[AbstractDocument](http://docs.google.com/javax/swing/text/AbstractDocument.html) Releases a write lock previously obtained via writeLock. [**writeUnshared(Object)**](http://docs.google.com/java/io/ObjectOutputStream.html#writeUnshared(java.lang.Object)) - Method in class java.io.[ObjectOutputStream](http://docs.google.com/java/io/ObjectOutputStream.html) Writes an "unshared" object to the ObjectOutputStream. [**writeURL(URL)**](http://docs.google.com/java/sql/SQLOutput.html#writeURL(java.net.URL)) - Method in interface java.sql.[SQLOutput](http://docs.google.com/java/sql/SQLOutput.html) Writes a SQL DATALINK value to the stream. [**writeURL(URL)**](http://docs.google.com/javax/sql/rowset/serial/SQLOutputImpl.html#writeURL(java.net.URL)) - Method in class javax.sql.rowset.serial.[SQLOutputImpl](http://docs.google.com/javax/sql/rowset/serial/SQLOutputImpl.html) Writes an java.sql.Type.DATALINK object in the Java programming language to this SQLOutputImpl object. [**writeUTF(String)**](http://docs.google.com/java/io/DataOutput.html#writeUTF(java.lang.String)) - Method in interface java.io.[DataOutput](http://docs.google.com/java/io/DataOutput.html) Writes two bytes of length information to the output stream, followed by the [modified UTF-8](http://docs.google.com/java/io/DataInput.html#modified-utf-8) representation of every character in the string s. [**writeUTF(String)**](http://docs.google.com/java/io/DataOutputStream.html#writeUTF(java.lang.String)) - Method in class java.io.[DataOutputStream](http://docs.google.com/java/io/DataOutputStream.html) Writes a string to the underlying output stream using [modified UTF-8](http://docs.google.com/java/io/DataInput.html#modified-utf-8) encoding in a machine-independent manner. [**writeUTF(String)**](http://docs.google.com/java/io/ObjectOutputStream.html#writeUTF(java.lang.String)) - Method in class java.io.[ObjectOutputStream](http://docs.google.com/java/io/ObjectOutputStream.html) Primitive data write of this String in [modified UTF-8](http://docs.google.com/java/io/DataInput.html#modified-utf-8) format. [**writeUTF(String)**](http://docs.google.com/java/io/RandomAccessFile.html#writeUTF(java.lang.String)) - Method in class java.io.[RandomAccessFile](http://docs.google.com/java/io/RandomAccessFile.html) Writes a string to the file using [modified UTF-8](http://docs.google.com/java/io/DataInput.html#modified-utf-8) encoding in a machine-independent manner. [**writeUTF(String)**](http://docs.google.com/javax/imageio/stream/ImageOutputStream.html#writeUTF(java.lang.String)) - Method in interface javax.imageio.stream.[ImageOutputStream](http://docs.google.com/javax/imageio/stream/ImageOutputStream.html) Writes two bytes of length information to the output stream in network byte order, followed by the [modified UTF-8](http://docs.google.com/java/io/DataInput.html#modified-utf-8) representation of every character in the string s. [**writeUTF(String)**](http://docs.google.com/javax/imageio/stream/ImageOutputStreamImpl.html#writeUTF(java.lang.String)) - Method in class javax.imageio.stream.[ImageOutputStreamImpl](http://docs.google.com/javax/imageio/stream/ImageOutputStreamImpl.html)   [**writeValue(OutputStream, Serializable)**](http://docs.google.com/javax/rmi/CORBA/ValueHandler.html#writeValue(org.omg.CORBA.portable.OutputStream,%20java.io.Serializable)) - Method in interface javax.rmi.CORBA.[ValueHandler](http://docs.google.com/javax/rmi/CORBA/ValueHandler.html) Writes a value to the stream using Java semantics. [**writeValue(OutputStream, Serializable, byte)**](http://docs.google.com/javax/rmi/CORBA/ValueHandlerMultiFormat.html#writeValue(org.omg.CORBA.portable.OutputStream,%20java.io.Serializable,%20byte)) - Method in interface javax.rmi.CORBA.[ValueHandlerMultiFormat](http://docs.google.com/javax/rmi/CORBA/ValueHandlerMultiFormat.html) Allows the ORB to pass the stream format version for RMI/IDL custom value types. [**writeXML(WebRowSet, Writer)**](http://docs.google.com/javax/sql/rowset/spi/XmlWriter.html#writeXML(javax.sql.rowset.WebRowSet,%20java.io.Writer)) - Method in interface javax.sql.rowset.spi.[XmlWriter](http://docs.google.com/javax/sql/rowset/spi/XmlWriter.html) Writes the given WebRowSet object to the specified java.io.Writer output stream as an XML document. [**writeXml(ResultSet, Writer)**](http://docs.google.com/javax/sql/rowset/WebRowSet.html#writeXml(java.sql.ResultSet,%20java.io.Writer)) - Method in interface javax.sql.rowset.[WebRowSet](http://docs.google.com/javax/sql/rowset/WebRowSet.html) Populates this WebRowSet object with the contents of the given ResultSet object and writes its data, properties, and metadata to the given Writer object in XML format. [**writeXml(ResultSet, OutputStream)**](http://docs.google.com/javax/sql/rowset/WebRowSet.html#writeXml(java.sql.ResultSet,%20java.io.OutputStream)) - Method in interface javax.sql.rowset.[WebRowSet](http://docs.google.com/javax/sql/rowset/WebRowSet.html) Populates this WebRowSet object with the contents of the given ResultSet object and writes its data, properties, and metadata to the given OutputStream object in XML format. [**writeXml(Writer)**](http://docs.google.com/javax/sql/rowset/WebRowSet.html#writeXml(java.io.Writer)) - Method in interface javax.sql.rowset.[WebRowSet](http://docs.google.com/javax/sql/rowset/WebRowSet.html) Writes the data, properties, and metadata for this WebRowSet object to the given Writer object in XML format. [**writeXml(OutputStream)**](http://docs.google.com/javax/sql/rowset/WebRowSet.html#writeXml(java.io.OutputStream)) - Method in interface javax.sql.rowset.[WebRowSet](http://docs.google.com/javax/sql/rowset/WebRowSet.html) Writes the data, properties, and metadata for this WebRowSet object to the given OutputStream object in XML format. [**written**](http://docs.google.com/java/io/DataOutputStream.html#written) - Variable in class java.io.[DataOutputStream](http://docs.google.com/java/io/DataOutputStream.html) The number of bytes written to the data output stream so far. [**WRONG\_DOCUMENT\_ERR**](http://docs.google.com/org/w3c/dom/DOMException.html#WRONG_DOCUMENT_ERR) - Static variable in exception org.w3c.dom.[DOMException](http://docs.google.com/org/w3c/dom/DOMException.html) If a Node is used in a different document than the one that created it (that doesn't support it). [**WrongAdapter**](http://docs.google.com/org/omg/PortableServer/POAPackage/WrongAdapter.html) - Exception in [org.omg.PortableServer.POAPackage](http://docs.google.com/org/omg/PortableServer/POAPackage/package-summary.html)org/omg/PortableServer/POAPackage/WrongAdapter.java .[**WrongAdapter()**](http://docs.google.com/org/omg/PortableServer/POAPackage/WrongAdapter.html#WrongAdapter()) - Constructor for exception org.omg.PortableServer.POAPackage.[WrongAdapter](http://docs.google.com/org/omg/PortableServer/POAPackage/WrongAdapter.html)   [**WrongAdapter(String)**](http://docs.google.com/org/omg/PortableServer/POAPackage/WrongAdapter.html#WrongAdapter(java.lang.String)) - Constructor for exception org.omg.PortableServer.POAPackage.[WrongAdapter](http://docs.google.com/org/omg/PortableServer/POAPackage/WrongAdapter.html)   [**WrongAdapterHelper**](http://docs.google.com/org/omg/PortableServer/POAPackage/WrongAdapterHelper.html) - Class in [org.omg.PortableServer.POAPackage](http://docs.google.com/org/omg/PortableServer/POAPackage/package-summary.html)org/omg/PortableServer/POAPackage/WrongAdapterHelper.java .[**WrongAdapterHelper()**](http://docs.google.com/org/omg/PortableServer/POAPackage/WrongAdapterHelper.html#WrongAdapterHelper()) - Constructor for class org.omg.PortableServer.POAPackage.[WrongAdapterHelper](http://docs.google.com/org/omg/PortableServer/POAPackage/WrongAdapterHelper.html)   [**WrongPolicy**](http://docs.google.com/org/omg/PortableServer/POAPackage/WrongPolicy.html) - Exception in [org.omg.PortableServer.POAPackage](http://docs.google.com/org/omg/PortableServer/POAPackage/package-summary.html)org/omg/PortableServer/POAPackage/WrongPolicy.java .[**WrongPolicy()**](http://docs.google.com/org/omg/PortableServer/POAPackage/WrongPolicy.html#WrongPolicy()) - Constructor for exception org.omg.PortableServer.POAPackage.[WrongPolicy](http://docs.google.com/org/omg/PortableServer/POAPackage/WrongPolicy.html)   [**WrongPolicy(String)**](http://docs.google.com/org/omg/PortableServer/POAPackage/WrongPolicy.html#WrongPolicy(java.lang.String)) - Constructor for exception org.omg.PortableServer.POAPackage.[WrongPolicy](http://docs.google.com/org/omg/PortableServer/POAPackage/WrongPolicy.html)   [**WrongPolicyHelper**](http://docs.google.com/org/omg/PortableServer/POAPackage/WrongPolicyHelper.html) - Class in [org.omg.PortableServer.POAPackage](http://docs.google.com/org/omg/PortableServer/POAPackage/package-summary.html)org/omg/PortableServer/POAPackage/WrongPolicyHelper.java .[**WrongPolicyHelper()**](http://docs.google.com/org/omg/PortableServer/POAPackage/WrongPolicyHelper.html#WrongPolicyHelper()) - Constructor for class org.omg.PortableServer.POAPackage.[WrongPolicyHelper](http://docs.google.com/org/omg/PortableServer/POAPackage/WrongPolicyHelper.html)   [**WrongTransaction**](http://docs.google.com/org/omg/CORBA/WrongTransaction.html) - Exception in [org.omg.CORBA](http://docs.google.com/org/omg/CORBA/package-summary.html)The CORBA WrongTransaction user-defined exception.[**WrongTransaction()**](http://docs.google.com/org/omg/CORBA/WrongTransaction.html#WrongTransaction()) - Constructor for exception org.omg.CORBA.[WrongTransaction](http://docs.google.com/org/omg/CORBA/WrongTransaction.html) Constructs a WrongTransaction object with an empty detail message. [**WrongTransaction(String)**](http://docs.google.com/org/omg/CORBA/WrongTransaction.html#WrongTransaction(java.lang.String)) - Constructor for exception org.omg.CORBA.[WrongTransaction](http://docs.google.com/org/omg/CORBA/WrongTransaction.html) Constructs a WrongTransaction object with the given detail message. [**WrongTransactionHelper**](http://docs.google.com/org/omg/CORBA/WrongTransactionHelper.html) - Class in [org.omg.CORBA](http://docs.google.com/org/omg/CORBA/package-summary.html)The Helper for WrongTransaction.[**WrongTransactionHelper()**](http://docs.google.com/org/omg/CORBA/WrongTransactionHelper.html#WrongTransactionHelper()) - Constructor for class org.omg.CORBA.[WrongTransactionHelper](http://docs.google.com/org/omg/CORBA/WrongTransactionHelper.html)   [**WrongTransactionHolder**](http://docs.google.com/org/omg/CORBA/WrongTransactionHolder.html) - Class in [org.omg.CORBA](http://docs.google.com/org/omg/CORBA/package-summary.html)The Holder for WrongTransaction.[**WrongTransactionHolder()**](http://docs.google.com/org/omg/CORBA/WrongTransactionHolder.html#WrongTransactionHolder()) - Constructor for class org.omg.CORBA.[WrongTransactionHolder](http://docs.google.com/org/omg/CORBA/WrongTransactionHolder.html)   [**WrongTransactionHolder(WrongTransaction)**](http://docs.google.com/org/omg/CORBA/WrongTransactionHolder.html#WrongTransactionHolder(org.omg.CORBA.WrongTransaction)) - Constructor for class org.omg.CORBA.[WrongTransactionHolder](http://docs.google.com/org/omg/CORBA/WrongTransactionHolder.html)   [**WSDL\_DESCRIPTION**](http://docs.google.com/javax/xml/ws/handler/MessageContext.html#WSDL_DESCRIPTION) - Static variable in interface javax.xml.ws.handler.[MessageContext](http://docs.google.com/javax/xml/ws/handler/MessageContext.html) Standard property: input source for WSDL document. [**WSDL\_INTERFACE**](http://docs.google.com/javax/xml/ws/handler/MessageContext.html#WSDL_INTERFACE) - Static variable in interface javax.xml.ws.handler.[MessageContext](http://docs.google.com/javax/xml/ws/handler/MessageContext.html) Standard property: name of wsdl interface (2.0) or port type (1.1). [**WSDL\_OPERATION**](http://docs.google.com/javax/xml/ws/handler/MessageContext.html#WSDL_OPERATION) - Static variable in interface javax.xml.ws.handler.[MessageContext](http://docs.google.com/javax/xml/ws/handler/MessageContext.html) Standard property: name of WSDL operation. [**WSDL\_PORT**](http://docs.google.com/javax/xml/ws/Endpoint.html#WSDL_PORT) - Static variable in class javax.xml.ws.[Endpoint](http://docs.google.com/javax/xml/ws/Endpoint.html) Standard property: name of WSDL port. [**WSDL\_PORT**](http://docs.google.com/javax/xml/ws/handler/MessageContext.html#WSDL_PORT) - Static variable in interface javax.xml.ws.handler.[MessageContext](http://docs.google.com/javax/xml/ws/handler/MessageContext.html) Standard property: name of WSDL port. [**WSDL\_SERVICE**](http://docs.google.com/javax/xml/ws/Endpoint.html#WSDL_SERVICE) - Static variable in class javax.xml.ws.[Endpoint](http://docs.google.com/javax/xml/ws/Endpoint.html) Standard property: name of WSDL service. [**WSDL\_SERVICE**](http://docs.google.com/javax/xml/ws/handler/MessageContext.html#WSDL_SERVICE) - Static variable in interface javax.xml.ws.handler.[MessageContext](http://docs.google.com/javax/xml/ws/handler/MessageContext.html) Standard property: name of WSDL service. [**WStringSeqHelper**](http://docs.google.com/org/omg/CORBA/WStringSeqHelper.html) - Class in [org.omg.CORBA](http://docs.google.com/org/omg/CORBA/package-summary.html)An array of WStrings[**WStringSeqHelper()**](http://docs.google.com/org/omg/CORBA/WStringSeqHelper.html#WStringSeqHelper()) - Constructor for class org.omg.CORBA.[WStringSeqHelper](http://docs.google.com/org/omg/CORBA/WStringSeqHelper.html)   [**WStringSeqHolder**](http://docs.google.com/org/omg/CORBA/WStringSeqHolder.html) - Class in [org.omg.CORBA](http://docs.google.com/org/omg/CORBA/package-summary.html)An array of WStrings[**WStringSeqHolder()**](http://docs.google.com/org/omg/CORBA/WStringSeqHolder.html#WStringSeqHolder()) - Constructor for class org.omg.CORBA.[WStringSeqHolder](http://docs.google.com/org/omg/CORBA/WStringSeqHolder.html)   [**WStringSeqHolder(String[])**](http://docs.google.com/org/omg/CORBA/WStringSeqHolder.html#WStringSeqHolder(java.lang.String%5B%5D)) - Constructor for class org.omg.CORBA.[WStringSeqHolder](http://docs.google.com/org/omg/CORBA/WStringSeqHolder.html)   [**WStringValueHelper**](http://docs.google.com/org/omg/CORBA/WStringValueHelper.html) - Class in [org.omg.CORBA](http://docs.google.com/org/omg/CORBA/package-summary.html)org/omg/CORBA/WStringValueHelper.java Generated by the IDL-to-Java compiler (portable), version "3.0" from orb.idl 31 May 1999 22:27:30 o'clock GMT+00:00 The class definition has been modified to conform to the following OMG specifications : ORB core as defined by CORBA 2.3.1 ([formal/99-10-07](http://cgi.omg.org/cgi-bin/doc?formal/99-10-07)) IDL/Java Language Mapping as defined in [ptc/00-01-08](http://cgi.omg.org/cgi-bin/doc?ptc/00-01-08) [**WStringValueHelper()**](http://docs.google.com/org/omg/CORBA/WStringValueHelper.html#WStringValueHelper()) - Constructor for class org.omg.CORBA.[WStringValueHelper](http://docs.google.com/org/omg/CORBA/WStringValueHelper.html)  

| | [**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-22.html)   [**NEXT LETTER**](http://docs.google.com/index-24.html) | [**FRAMES**](http://docs.google.com/index.html?index-filesindex-23.html)    [**NO FRAMES**](http://docs.google.com/index-23.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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