

## Class lastOne

java.lang.Object

java.awt.Component

java.awt.Container

java.awt.Window

java.awt.Frame

javax.swing.JFrame

lastOne

### All Implemented Interfaces:

java.awt.image.ImageObserver, java.awt.MenuContainer, java.io.Serializable,

javax.accessibility.Accessible, javax.swing.RootPaneContainer,

javax.swing.WindowConstants

public class **lastOne**

extends javax.swing.JFrame

### See Also:

[Serialized Form](#)

### Nested Class Summary

#### Nested classes/interfaces inherited from class javax.swing.JFrame

javax.swing.JFrame.AccessibleJFrame

#### Nested classes/interfaces inherited from class java.awt.Frame

java.awt.Frame.AccessibleAWTFrame

#### Nested classes/interfaces inherited from class java.awt.Window

java.awt.Window.AccessibleAWTWindow, java.awt.Window.Type

#### Nested classes/interfaces inherited from class java.awt.Container

java.awt.Container.AccessibleAWTContainer

Nested classes/interfaces inherited from class java.awt.Component

java.awt.Component.AccessibleAWTComponent,  
java.awt.Component.BaselineResizeBehavior,  
java.awt.Component.BltBufferStrategy, java.awt.Component.FlipBufferStrategy

Field Summary

Fields

Modifier and Type	Field and Description
(package private) java.sql.Connection	conn
private javax.swing.JPanel	contentPane
private javax.swing.JTextField	textField
private javax.swing.JTextField	textField_1 Create the frame.

Fields inherited from class javax.swing.JFrame

accessibleContext, EXIT\_ON\_CLOSE, rootPane, rootPaneCheckingEnabled

Fields inherited from class java.awt.Frame

CROSSHAIR\_CURSOR, DEFAULT\_CURSOR, E\_RESIZE\_CURSOR, HAND\_CURSOR, ICONIFIED, MAXIMIZED\_BOTH, MAXIMIZED\_HORIZ, MAXIMIZED\_VERT, MOVE\_CURSOR, N\_RESIZE\_CURSOR, NE\_RESIZE\_CURSOR, NORMAL, NW\_RESIZE\_CURSOR, S\_RESIZE\_CURSOR, SE\_RESIZE\_CURSOR, SW\_RESIZE\_CURSOR, TEXT\_CURSOR, W\_RESIZE\_CURSOR, WAIT\_CURSOR

Fields inherited from class java.awt.Component

BOTTOM\_ALIGNMENT, CENTER\_ALIGNMENT, LEFT\_ALIGNMENT, RIGHT\_ALIGNMENT, TOP\_ALIGNMENT

Fields inherited from interface javax.swing.WindowConstants

DISPOSE\_ON\_CLOSE, DO\_NOTHING\_ON\_CLOSE, HIDE\_ON\_CLOSE

Fields inherited from interface java.awt.image.ImageObserver

ABORT, ALLBITS, ERROR, FRAMEBITS, HEIGHT, PROPERTIES, SOMEBITS, WIDTH

# Constructor Summary

Constructors
Constructor and Description
<code>lastOne()</code>

# Method Summary

All Methods	Static Methods	Concrete Methods
Modifier and Type	Method and Description	
static void	<code>main(java.lang.String[] args)</code> Launch the application.	

Methods inherited from class javax.swing.JFrame
<code>addImpl</code> , <code>createRootPane</code> , <code>frameInit</code> , <code>getAccessibleContext</code> , <code>getContentPane</code> , <code>getDefaultCloseOperation</code> , <code>getGlassPane</code> , <code>getGraphics</code> , <code>getJMenuBar</code> , <code>getLayeredPane</code> , <code>getRootPane</code> , <code>getTransferHandler</code> , <code>isDefaultLookAndFeelDecorated</code> , <code>isRootPaneCheckingEnabled</code> , <code> paramString</code> , <code>processWindowEvent</code> , <code>remove</code> , <code>repaint</code> , <code>setContentPane</code> , <code>setDefaultCloseOperation</code> , <code>setDefaultLookAndFeelDecorated</code> , <code>setGlassPane</code> , <code>setIconImage</code> , <code>setJMenuBar</code> , <code>setLayeredPane</code> , <code>setLayout</code> , <code>setRootPane</code> , <code>setRootPaneCheckingEnabled</code> , <code>setTransferHandler</code> , <code>update</code>

Methods inherited from class java.awt.Frame
<code>addNotify</code> , <code>getCursorType</code> , <code>getExtendedState</code> , <code>getFrames</code> , <code>getIconImage</code> , <code>getMaximizedBounds</code> , <code>getMenuBar</code> , <code>getState</code> , <code>getTitle</code> , <code>isResizable</code> , <code>isUndecorated</code> , <code>remove</code> , <code>removeNotify</code> , <code>setBackground</code> , <code>setCursor</code> , <code>setExtendedState</code> , <code>setMaximizedBounds</code> , <code>setMenuBar</code> , <code>setOpacity</code> , <code>setResizable</code> , <code>setShape</code> , <code>setState</code> , <code>setTitle</code> , <code>setUndecorated</code>

Methods inherited from class java.awt.Window
<code>addPropertyChangeListener</code> , <code>addPropertyChangeListener</code> , <code>addWindowFocusListener</code> , <code>addWindowListener</code> , <code>addWindowStateListener</code> , <code>applyResourceBundle</code> , <code>applyResourceBundle</code> , <code>createBufferStrategy</code> , <code>createBufferStrategy</code> , <code>dispose</code> , <code>getBackground</code> , <code>getBufferStrategy</code> , <code>getFocusableWindowState</code> , <code>getFocusCycleRootAncestor</code> , <code>getFocusOwner</code> ,

getFocusTraversalKeys, getIconImages, getInputContext, getListeners, getLocale, getModalExclusionType, getMostRecentFocusOwner, getOpacity, getOwnedWindows, getOwner, getOwnerlessWindows, getShape, getToolkit, getType, getWarningString, getWindowFocusListeners, getWindowListeners, getWindows, getWindowStateListeners, hide, isActive, isAlwaysOnTop, isAlwaysOnTopSupported, isAutoRequestFocus, isFocusableWindow, isFocusCycleRoot, isFocused, isLocationByPlatform, isOpaque, isShowing, isValidRoot, pack, paint, postEvent, processEvent, processWindowFocusEvent, processWindowStateEvent, removeWindowFocusListener, removeWindowListener, removeWindowStateListener, reshape, setAlwaysOnTop, setAutoRequestFocus, setBounds, setBounds, setCursor, setFocusableWindowState, setFocusCycleRoot, setIconImages, setLocation, setLocation, setLocationByPlatform, setLocationRelativeTo, setMinimumSize, setModalExclusionType, setSize, setSize, setType, setVisible, show, toBack, toFront

## Methods inherited from class java.awt.Container

add, add, add, add, add, addContainerListener, applyComponentOrientation, areFocusTraversalKeysSet, countComponents, deliverEvent, doLayout, findComponentAt, findComponentAt, getAlignmentX, getAlignmentY, getComponent, getComponentAt, getComponentAt, getComponentCount, getComponents, getComponentZOrder, getContainerListeners, getFocusTraversalPolicy, getInsets, getLayout, getMaximumSize, getMinimumSize, getMousePosition, getPreferredSize, insets, invalidate, isAncestorOf, isFocusCycleRoot, isFocusTraversalPolicyProvider, isFocusTraversalPolicySet, layout, list, list, locate, minimumSize, paintComponents, preferredSize, print, printComponents, processContainerEvent, remove, removeAll, removeContainerListener, setComponentZOrder, setFocusTraversalKeys, setFocusTraversalPolicy, setFocusTraversalPolicyProvider, setFont, transferFocusDownCycle, validate, validateTree

## Methods inherited from class java.awt.Component

action, add, addComponentListener, addFocusListener, addHierarchyBoundsListener, addHierarchyListener, addInputMethodListener, addKeyListener, addMouseListener, addMouseMotionListener, addMouseWheelListener, bounds, checkImage, checkImage, coalesceEvents, contains, contains, createImage, createImage, createVolatileImage, createVolatileImage, disable, disableEvents, dispatchEvent, enable, enable, enableEvents, enableInputMethods, firePropertyChange, firePropertyChange, firePropertyChange, firePropertyChange, firePropertyChange, firePropertyChange, firePropertyChange, firePropertyChange, firePropertyChange, firePropertyChange, firePropertyChange, getBaseline, getBaselineResizeBehavior, getBounds, getBounds, getColorModel, getComponentListeners, getComponentOrientation, getCursor, getDropTarget, getFocusListeners, getFocusTraversalKeysEnabled,

getFont, getFontMetrics, getForeground, getGraphicsConfiguration, getHeight, getHierarchyBoundsListeners, getHierarchyListeners, getIgnoreRepaint, getInputMethodListeners, getInputMethodRequests, getKeyListeners, getLocation, getLocation, getLocationOnScreen, getMouseListeners, getMouseMotionListeners, getMousePosition, getMouseWheelListeners, getName, getParent, getPeer, getPropertyChangeListeners, getPropertyChangeListeners, getSize, getSize, getTreeLock, getWidth, getX, getY, gotFocus, handleEvent, hasFocus, imageUpdate, inside, isBackgroundSet, isCursorSet, isDisplayable, isDoubleBuffered, isEnabled, isFocusable, isFocusOwner, isFocusTraversable, isFontSet, isForegroundSet, isLightweight, isMaximumSizeSet, isMinimumSizeSet, isPreferredSizeSet, isValid, isVisible, keyDown, keyUp, list, list, list, location, lostFocus, mouseDown, mouseDrag, mouseEnter, mouseExit, mouseMove, mouseUp, move, nextFocus, paintAll, prepareImage, prepareImage, printAll, processComponentEvent, processFocusEvent, processHierarchyBoundsEvent, processHierarchyEvent, processInputMethodEvent, processKeyEvent, processMouseEvent, processMouseMotionEvent, processMouseWheelEvent, removeComponentListener, removeFocusListener, removeHierarchyBoundsListener, removeHierarchyListener, removeInputMethodListener, removeKeyListener, removeMouseListener, removeMouseMotionListener, removeMouseWheelListener, removePropertyChangeListener, removePropertyChangeListener, repaint, repaint, repaint, requestFocus, requestFocus, requestFocusInWindow, requestFocusInWindow, resize, resize, revalidate, setComponentOrientation, setDropTarget, setEnabled, setFocusable, setFocusTraversalKeysEnabled, setForeground, setIgnoreRepaint, setLocale, setMaximumSize, setName, setPreferredSize, show, size, toString, transferFocus, transferFocusBackward, transferFocusUpCycle

**Methods inherited from class java.lang.Object**

clone, equals, finalize, getClass, hashCode, notify, notifyAll, wait, wait, wait

**Methods inherited from interface java.awt.MenuContainer**

getFont, postEvent

**Field Detail**

**contentPane**

private javax.swing.JPanel contentPane

**textField**

```
private javax.swing.JTextField textField
```

**textField\_1**

```
private javax.swing.JTextField textField_1
```

Create the frame.

**conn**

```
java.sql.Connection conn
```

### Constructor Detail

**lastOne**

```
public lastOne()
```

### Method Detail

**main**

```
public static void main(java.lang.String[] args)
```

Launch the application.