**Hierarchy For Package app**

**Class Hierarchy**

* java.lang.Object
  + java.awt.Component (implements java.awt.image.ImageObserver, java.awt.MenuContainer, java.io.Serializable)
    - java.awt.Container
      * java.awt.Window (implements javax.accessibility.Accessible)
        + java.awt.Frame (implements java.awt.MenuContainer)

javax.swing.JFrame (implements javax.accessibility.Accessible, javax.swing.RootPaneContainer, javax.swing.WindowConstants)

app.[**BuyFrame**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\BuyFrame.html)

app.[**ImportFrame**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ImportFrame.html)

app.[**ManageItems**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ManageItems.html)

app.[**TrackRecords**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\TrackRecords.html)

## Class BuyFrame

* java.lang.Object
  + java.awt.Component
    - java.awt.Container
      * java.awt.Window
        + java.awt.Frame

javax.swing.JFrame

app.BuyFrame

* **All Implemented Interfaces:**

java.awt.image.ImageObserver, java.awt.MenuContainer, java.io.Serializable, javax.accessibility.Accessible, javax.swing.RootPaneContainer, javax.swing.WindowConstants

public class **BuyFrame**

extends javax.swing.JFrame

**Author:**

Krishna Yadav

**See Also:**

[Serialized Form](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\serialized-form.html#app.BuyFrame)

### *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** |
| private javax.swing.JButton | [**addButton**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\BuyFrame.html#addButton) |
| private javax.swing.JTextField | [**amtText**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\BuyFrame.html#amtText) |
| private javax.swing.JButton | [**billButton**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\BuyFrame.html#billButton) |
| (package private) java.lang.String | [**billno**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\BuyFrame.html#billno) |
| (package private) java.sql.Connection | [**con**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\BuyFrame.html#con) |
| private javax.swing.JComboBox<java.lang.String> | [**jComboBox1**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\BuyFrame.html#jComboBox1) |
| private javax.swing.JLabel | [**jLabel1**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\BuyFrame.html#jLabel1) |
| private javax.swing.JLabel | [**jLabel2**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\BuyFrame.html#jLabel2) |
| private javax.swing.JLabel | [**jLabel3**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\BuyFrame.html#jLabel3) |
| private javax.swing.JMenu | [**jMenu1**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\BuyFrame.html#jMenu1) |
| private javax.swing.JMenu | [**jMenu2**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\BuyFrame.html#jMenu2) |
| private javax.swing.JMenu | [**jMenu3**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\BuyFrame.html#jMenu3) |
| private javax.swing.JMenu | [**jMenu4**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\BuyFrame.html#jMenu4) |
| private javax.swing.JMenuBar | [**jMenuBar1**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\BuyFrame.html#jMenuBar1) |
| private javax.swing.JMenuItem | [**jMenuItem1**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\BuyFrame.html#jMenuItem1) |
| private javax.swing.JMenuItem | [**jMenuItem2**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\BuyFrame.html#jMenuItem2) |
| private javax.swing.JMenuItem | [**jMenuItem3**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\BuyFrame.html#jMenuItem3) |
| private javax.swing.JPanel | [**jPanel1**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\BuyFrame.html#jPanel1) |
| private javax.swing.JPanel | [**jPanel2**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\BuyFrame.html#jPanel2) |
| private javax.swing.JPanel | [**jPanel3**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\BuyFrame.html#jPanel3) |
| private javax.swing.JPanel | [**jPanel4**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\BuyFrame.html#jPanel4) |
| private javax.swing.JPanel | [**jPanel5**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\BuyFrame.html#jPanel5) |
| private javax.swing.JScrollPane | [**jScrollPane2**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\BuyFrame.html#jScrollPane2) |
| private javax.swing.JTable | [**jTable1**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\BuyFrame.html#jTable1) |
| (package private) int | [**oldQty**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\BuyFrame.html#oldQty) |
| private javax.swing.JTextField | [**qtyText**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\BuyFrame.html#qtyText) |
| (package private) java.sql.ResultSet | [**rs**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\BuyFrame.html#rs) |
| (package private) int | [**sno**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\BuyFrame.html#sno)  Creates new form BuyFrame |
| (package private) java.sql.Statement | [**stmt**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\BuyFrame.html#stmt) |
| (package private) float | [**tamt**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\BuyFrame.html#tamt) |

### 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** |
| [**BuyFrame**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\BuyFrame.html#BuyFrame--)() |

### *Method Summary*

|  |  |
| --- | --- |
| **All Methods**[**Static Methods**](javascript:show(1);)[**Instance Methods**](javascript:show(2);)[**Concrete Methods**](javascript:show(8);) | |
| **Modifier and Type** | **Method and Description** |
| private void | [**addButtonActionPerformed**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\BuyFrame.html#addButtonActionPerformed-java.awt.event.ActionEvent-)(java.awt.event.ActionEvent evt) |
| private void | [**billButtonActionPerformed**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\BuyFrame.html#billButtonActionPerformed-java.awt.event.ActionEvent-)(java.awt.event.ActionEvent evt) |
| (package private) void | [**comboLoad**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\BuyFrame.html#comboLoad--)() |
| (package private) void | [**createBill**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\BuyFrame.html#createBill--)() |
| private void | [**initComponents**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\BuyFrame.html#initComponents--)()  This method is called from within the constructor to initialize the form. |
| private void | [**jComboBox1ActionPerformed**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\BuyFrame.html#jComboBox1ActionPerformed-java.awt.event.ActionEvent-)(java.awt.event.ActionEvent evt) |
| private void | [**jMenu1MenuKeyPressed**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\BuyFrame.html#jMenu1MenuKeyPressed-javax.swing.event.MenuKeyEvent-)(javax.swing.event.MenuKeyEvent evt) |
| private void | [**jMenu1MouseClicked**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\BuyFrame.html#jMenu1MouseClicked-java.awt.event.MouseEvent-)(java.awt.event.MouseEvent evt) |
| private void | [**jMenu2MenuKeyPressed**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\BuyFrame.html#jMenu2MenuKeyPressed-javax.swing.event.MenuKeyEvent-)(javax.swing.event.MenuKeyEvent evt) |
| private void | [**jMenu2MouseClicked**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\BuyFrame.html#jMenu2MouseClicked-java.awt.event.MouseEvent-)(java.awt.event.MouseEvent evt) |
| private void | [**jMenu3MouseClicked**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\BuyFrame.html#jMenu3MouseClicked-java.awt.event.MouseEvent-)(java.awt.event.MouseEvent evt) |
| private void | [**jMenu4MouseClicked**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\BuyFrame.html#jMenu4MouseClicked-java.awt.event.MouseEvent-)(java.awt.event.MouseEvent evt) |
| private void | [**jTable1ComponentAdded**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\BuyFrame.html#jTable1ComponentAdded-java.awt.event.ContainerEvent-)(java.awt.event.ContainerEvent evt) |
| static void | [**main**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\BuyFrame.html#main-java.lang.String:A-)(java.lang.String[] args) |
| private void | [**qtyTextActionPerformed**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\BuyFrame.html#qtyTextActionPerformed-java.awt.event.ActionEvent-)(java.awt.event.ActionEvent evt) |
| private void | [**qtyTextFocusGained**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\BuyFrame.html#qtyTextFocusGained-java.awt.event.FocusEvent-)(java.awt.event.FocusEvent evt) |

### Methods inherited from class javax.swing.JFrame

addImpl, createRootPane, frameInit, getAccessibleContext, getContentPane, getDefaultCloseOperation, getGlassPane, getGraphics, getJMenuBar, getLayeredPane, getRootPane, getTransferHandler, isDefaultLookAndFeelDecorated, isRootPaneCheckingEnabled, paramString, processWindowEvent, remove, repaint, setContentPane, setDefaultCloseOperation, setDefaultLookAndFeelDecorated, setGlassPane, setIconImage, setJMenuBar, setLayeredPane, setLayout, setRootPane, setRootPaneCheckingEnabled, setTransferHandler, update

### Methods inherited from class java.awt.Frame

addNotify, getCursorType, getExtendedState, getFrames, getIconImage, getMaximizedBounds, getMenuBar, getState, getTitle, isResizable, isUndecorated, remove, removeNotify, setBackground, setCursor, setExtendedState, setMaximizedBounds, setMenuBar, setOpacity, setResizable, setShape, setState, setTitle, setUndecorated

### Methods inherited from class java.awt.Window

addPropertyChangeListener, addPropertyChangeListener, addWindowFocusListener, addWindowListener, addWindowStateListener, applyResourceBundle, applyResourceBundle, createBufferStrategy, createBufferStrategy, dispose, getBackground, getBufferStrategy, getFocusableWindowState, getFocusCycleRootAncestor, getFocusOwner, 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, isValidateRoot, 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, 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*

#### sno

int sno

Creates new form BuyFrame

#### oldQty

int oldQty

#### tamt

float tamt

#### billno

java.lang.String billno

#### con

java.sql.Connection con

#### stmt

java.sql.Statement stmt

#### rs

java.sql.ResultSet rs

#### addButton

private javax.swing.JButton addButton

#### amtText

private javax.swing.JTextField amtText

#### billButton

private javax.swing.JButton billButton

#### jComboBox1

private javax.swing.JComboBox<java.lang.String> jComboBox1

#### jLabel1

private javax.swing.JLabel jLabel1

#### jLabel2

private javax.swing.JLabel jLabel2

#### jLabel3

private javax.swing.JLabel jLabel3

#### jMenu1

private javax.swing.JMenu jMenu1

#### jMenu2

private javax.swing.JMenu jMenu2

#### jMenu3

private javax.swing.JMenu jMenu3

#### jMenu4

private javax.swing.JMenu jMenu4

#### jMenuBar1

private javax.swing.JMenuBar jMenuBar1

#### jMenuItem1

private javax.swing.JMenuItem jMenuItem1

#### jMenuItem2

private javax.swing.JMenuItem jMenuItem2

#### jMenuItem3

private javax.swing.JMenuItem jMenuItem3

#### jPanel1

private javax.swing.JPanel jPanel1

#### jPanel2

private javax.swing.JPanel jPanel2

#### jPanel3

private javax.swing.JPanel jPanel3

#### jPanel4

private javax.swing.JPanel jPanel4

#### jPanel5

private javax.swing.JPanel jPanel5

#### jScrollPane2

private javax.swing.JScrollPane jScrollPane2

#### jTable1

private javax.swing.JTable jTable1

#### qtyText

private javax.swing.JTextField qtyText

### *Constructor Detail*

#### BuyFrame

public BuyFrame()

### *Method Detail*

#### initComponents

private void initComponents()

This method is called from within the constructor to initialize the form. WARNING: Do NOT modify this code. The content of this method is always regenerated by the Form Editor.

#### jComboBox1ActionPerformed

private void jComboBox1ActionPerformed(java.awt.event.ActionEvent evt)

#### addButtonActionPerformed

private void addButtonActionPerformed(java.awt.event.ActionEvent evt)

#### jMenu1MenuKeyPressed

private void jMenu1MenuKeyPressed(javax.swing.event.MenuKeyEvent evt)

#### jMenu2MouseClicked

private void jMenu2MouseClicked(java.awt.event.MouseEvent evt)

#### jMenu2MenuKeyPressed

private void jMenu2MenuKeyPressed(javax.swing.event.MenuKeyEvent evt)

#### jMenu1MouseClicked

private void jMenu1MouseClicked(java.awt.event.MouseEvent evt)

#### jMenu3MouseClicked

private void jMenu3MouseClicked(java.awt.event.MouseEvent evt)

#### qtyTextActionPerformed

private void qtyTextActionPerformed(java.awt.event.ActionEvent evt)

#### qtyTextFocusGained

private void qtyTextFocusGained(java.awt.event.FocusEvent evt)

#### jTable1ComponentAdded

private void jTable1ComponentAdded(java.awt.event.ContainerEvent evt)

#### billButtonActionPerformed

private void billButtonActionPerformed(java.awt.event.ActionEvent evt)

#### jMenu4MouseClicked

private void jMenu4MouseClicked(java.awt.event.MouseEvent evt)

#### main

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

**Parameters:**

args - the command line arguments

#### comboLoad

void comboLoad()

#### createBill

* + - void createBill()

throws java.sql.SQLException

**Throws:**

java.sql.SQLException

## Class ImportFrame

* java.lang.Object
  + java.awt.Component
    - java.awt.Container
      * java.awt.Window
        + java.awt.Frame

javax.swing.JFrame

app.ImportFrame

* **All Implemented Interfaces:**

java.awt.image.ImageObserver, java.awt.MenuContainer, java.io.Serializable, javax.accessibility.Accessible, javax.swing.RootPaneContainer, javax.swing.WindowConstants

public class **ImportFrame**

extends javax.swing.JFrame

**Author:**

Krishna Yadav

**See Also:**

[Serialized Form](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\serialized-form.html#app.ImportFrame)

### *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** |
| private javax.swing.JButton | [**addButton**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ImportFrame.html#addButton) |
| private javax.swing.JTextField | [**amtText**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ImportFrame.html#amtText) |
| private javax.swing.JButton | [**billButton**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ImportFrame.html#billButton) |
| (package private) java.lang.String | [**billno**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ImportFrame.html#billno) |
| (package private) java.sql.Connection | [**con**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ImportFrame.html#con) |
| private javax.swing.JComboBox<java.lang.String> | [**jComboBox1**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ImportFrame.html#jComboBox1) |
| private javax.swing.JLabel | [**jLabel1**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ImportFrame.html#jLabel1) |
| private javax.swing.JLabel | [**jLabel2**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ImportFrame.html#jLabel2) |
| private javax.swing.JLabel | [**jLabel3**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ImportFrame.html#jLabel3) |
| private javax.swing.JMenu | [**jMenu1**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ImportFrame.html#jMenu1) |
| private javax.swing.JMenu | [**jMenu2**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ImportFrame.html#jMenu2) |
| private javax.swing.JMenu | [**jMenu3**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ImportFrame.html#jMenu3) |
| private javax.swing.JMenu | [**jMenu4**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ImportFrame.html#jMenu4) |
| private javax.swing.JMenuBar | [**jMenuBar1**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ImportFrame.html#jMenuBar1) |
| private javax.swing.JMenuItem | [**jMenuItem1**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ImportFrame.html#jMenuItem1) |
| private javax.swing.JMenuItem | [**jMenuItem2**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ImportFrame.html#jMenuItem2) |
| private javax.swing.JMenuItem | [**jMenuItem3**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ImportFrame.html#jMenuItem3) |
| private javax.swing.JPanel | [**jPanel1**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ImportFrame.html#jPanel1) |
| private javax.swing.JPanel | [**jPanel2**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ImportFrame.html#jPanel2) |
| private javax.swing.JPanel | [**jPanel3**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ImportFrame.html#jPanel3) |
| private javax.swing.JPanel | [**jPanel4**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ImportFrame.html#jPanel4) |
| private javax.swing.JPanel | [**jPanel5**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ImportFrame.html#jPanel5) |
| private javax.swing.JScrollPane | [**jScrollPane2**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ImportFrame.html#jScrollPane2) |
| private javax.swing.JTable | [**jTable1**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ImportFrame.html#jTable1) |
| (package private) int | [**oldQty**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ImportFrame.html#oldQty) |
| private javax.swing.JTextField | [**qtyText**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ImportFrame.html#qtyText) |
| (package private) java.sql.ResultSet | [**rs**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ImportFrame.html#rs) |
| (package private) int | [**sno**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ImportFrame.html#sno)  Creates new form BuyFrame |
| (package private) java.sql.Statement | [**stmt**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ImportFrame.html#stmt) |
| (package private) float | [**tamt**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ImportFrame.html#tamt) |

### 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** |
| [**ImportFrame**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ImportFrame.html#ImportFrame--)() |

### *Method Summary*

|  |  |
| --- | --- |
| **All Methods**[**Static Methods**](javascript:show(1);)[**Instance Methods**](javascript:show(2);)[**Concrete Methods**](javascript:show(8);) | |
| **Modifier and Type** | **Method and Description** |
| private void | [**addButtonActionPerformed**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ImportFrame.html#addButtonActionPerformed-java.awt.event.ActionEvent-)(java.awt.event.ActionEvent evt) |
| private void | [**billButtonActionPerformed**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ImportFrame.html#billButtonActionPerformed-java.awt.event.ActionEvent-)(java.awt.event.ActionEvent evt) |
| (package private) void | [**comboLoad**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ImportFrame.html#comboLoad--)() |
| (package private) void | [**createBill**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ImportFrame.html#createBill--)() |
| private void | [**initComponents**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ImportFrame.html#initComponents--)()  This method is called from within the constructor to initialize the form. |
| private void | [**jComboBox1ActionPerformed**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ImportFrame.html#jComboBox1ActionPerformed-java.awt.event.ActionEvent-)(java.awt.event.ActionEvent evt) |
| private void | [**jMenu1MenuKeyPressed**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ImportFrame.html#jMenu1MenuKeyPressed-javax.swing.event.MenuKeyEvent-)(javax.swing.event.MenuKeyEvent evt) |
| private void | [**jMenu1MouseClicked**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ImportFrame.html#jMenu1MouseClicked-java.awt.event.MouseEvent-)(java.awt.event.MouseEvent evt) |
| private void | [**jMenu2MenuKeyPressed**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ImportFrame.html#jMenu2MenuKeyPressed-javax.swing.event.MenuKeyEvent-)(javax.swing.event.MenuKeyEvent evt) |
| private void | [**jMenu2MouseClicked**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ImportFrame.html#jMenu2MouseClicked-java.awt.event.MouseEvent-)(java.awt.event.MouseEvent evt) |
| private void | [**jMenu3MouseClicked**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ImportFrame.html#jMenu3MouseClicked-java.awt.event.MouseEvent-)(java.awt.event.MouseEvent evt) |
| private void | [**jMenu4MouseClicked**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ImportFrame.html#jMenu4MouseClicked-java.awt.event.MouseEvent-)(java.awt.event.MouseEvent evt) |
| private void | [**jTable1ComponentAdded**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ImportFrame.html#jTable1ComponentAdded-java.awt.event.ContainerEvent-)(java.awt.event.ContainerEvent evt) |
| static void | [**main**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ImportFrame.html#main-java.lang.String:A-)(java.lang.String[] args) |
| private void | [**qtyTextActionPerformed**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ImportFrame.html#qtyTextActionPerformed-java.awt.event.ActionEvent-)(java.awt.event.ActionEvent evt) |
| private void | [**qtyTextFocusGained**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ImportFrame.html#qtyTextFocusGained-java.awt.event.FocusEvent-)(java.awt.event.FocusEvent evt) |

### Methods inherited from class javax.swing.JFrame

addImpl, createRootPane, frameInit, getAccessibleContext, getContentPane, getDefaultCloseOperation, getGlassPane, getGraphics, getJMenuBar, getLayeredPane, getRootPane, getTransferHandler, isDefaultLookAndFeelDecorated, isRootPaneCheckingEnabled, paramString, processWindowEvent, remove, repaint, setContentPane, setDefaultCloseOperation, setDefaultLookAndFeelDecorated, setGlassPane, setIconImage, setJMenuBar, setLayeredPane, setLayout, setRootPane, setRootPaneCheckingEnabled, setTransferHandler, update

### Methods inherited from class java.awt.Frame

addNotify, getCursorType, getExtendedState, getFrames, getIconImage, getMaximizedBounds, getMenuBar, getState, getTitle, isResizable, isUndecorated, remove, removeNotify, setBackground, setCursor, setExtendedState, setMaximizedBounds, setMenuBar, setOpacity, setResizable, setShape, setState, setTitle, setUndecorated

### Methods inherited from class java.awt.Window

addPropertyChangeListener, addPropertyChangeListener, addWindowFocusListener, addWindowListener, addWindowStateListener, applyResourceBundle, applyResourceBundle, createBufferStrategy, createBufferStrategy, dispose, getBackground, getBufferStrategy, getFocusableWindowState, getFocusCycleRootAncestor, getFocusOwner, 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, isValidateRoot, 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, 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*

#### sno

int sno

Creates new form BuyFrame

#### oldQty

int oldQty

#### tamt

float tamt

#### billno

java.lang.String billno

#### con

java.sql.Connection con

#### stmt

java.sql.Statement stmt

#### rs

java.sql.ResultSet rs

#### addButton

private javax.swing.JButton addButton

#### amtText

private javax.swing.JTextField amtText

#### billButton

private javax.swing.JButton billButton

#### jComboBox1

private javax.swing.JComboBox<java.lang.String> jComboBox1

#### jLabel1

private javax.swing.JLabel jLabel1

#### jLabel2

private javax.swing.JLabel jLabel2

#### jLabel3

private javax.swing.JLabel jLabel3

#### jMenu1

private javax.swing.JMenu jMenu1

#### jMenu2

private javax.swing.JMenu jMenu2

#### jMenu3

private javax.swing.JMenu jMenu3

#### jMenu4

private javax.swing.JMenu jMenu4

#### jMenuBar1

private javax.swing.JMenuBar jMenuBar1

#### jMenuItem1

private javax.swing.JMenuItem jMenuItem1

#### jMenuItem2

private javax.swing.JMenuItem jMenuItem2

#### jMenuItem3

private javax.swing.JMenuItem jMenuItem3

#### jPanel1

private javax.swing.JPanel jPanel1

#### jPanel2

private javax.swing.JPanel jPanel2

#### jPanel3

private javax.swing.JPanel jPanel3

#### jPanel4

private javax.swing.JPanel jPanel4

#### jPanel5

private javax.swing.JPanel jPanel5

#### jScrollPane2

private javax.swing.JScrollPane jScrollPane2

#### jTable1

private javax.swing.JTable jTable1

#### qtyText

private javax.swing.JTextField qtyText

### *Constructor Detail*

#### ImportFrame

public ImportFrame()

### *Method Detail*

#### initComponents

private void initComponents()

This method is called from within the constructor to initialize the form. WARNING: Do NOT modify this code. The content of this method is always regenerated by the Form Editor.

#### jComboBox1ActionPerformed

private void jComboBox1ActionPerformed(java.awt.event.ActionEvent evt)

#### addButtonActionPerformed

private void addButtonActionPerformed(java.awt.event.ActionEvent evt)

#### qtyTextActionPerformed

private void qtyTextActionPerformed(java.awt.event.ActionEvent evt)

#### qtyTextFocusGained

private void qtyTextFocusGained(java.awt.event.FocusEvent evt)

#### jTable1ComponentAdded

private void jTable1ComponentAdded(java.awt.event.ContainerEvent evt)

#### billButtonActionPerformed

private void billButtonActionPerformed(java.awt.event.ActionEvent evt)

#### jMenu3MouseClicked

private void jMenu3MouseClicked(java.awt.event.MouseEvent evt)

#### jMenu2MouseClicked

private void jMenu2MouseClicked(java.awt.event.MouseEvent evt)

#### jMenu2MenuKeyPressed

private void jMenu2MenuKeyPressed(javax.swing.event.MenuKeyEvent evt)

#### jMenu1MouseClicked

private void jMenu1MouseClicked(java.awt.event.MouseEvent evt)

#### jMenu1MenuKeyPressed

private void jMenu1MenuKeyPressed(javax.swing.event.MenuKeyEvent evt)

#### jMenu4MouseClicked

private void jMenu4MouseClicked(java.awt.event.MouseEvent evt)

#### main

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

**Parameters:**

args - the command line arguments

#### comboLoad

void comboLoad()

#### createBill

void createBill()

## Class ManageItems

* java.lang.Object
  + java.awt.Component
    - java.awt.Container
      * java.awt.Window
        + java.awt.Frame

javax.swing.JFrame

app.ManageItems

* **All Implemented Interfaces:**

java.awt.image.ImageObserver, java.awt.MenuContainer, java.io.Serializable, javax.accessibility.Accessible, javax.swing.RootPaneContainer, javax.swing.WindowConstants

public class **ManageItems**

extends javax.swing.JFrame

**Author:**

Krishna Yadav

**See Also:**

[Serialized Form](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\serialized-form.html#app.ManageItems)

### *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** |
| private javax.swing.ButtonGroup | [**buttonGroup1**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ManageItems.html#buttonGroup1) |
| (package private) java.sql.Connection | [**con**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ManageItems.html#con) |
| private javax.swing.JButton | [**jButton1**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ManageItems.html#jButton1) |
| private javax.swing.JComboBox<java.lang.String> | [**jComboBox1**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ManageItems.html#jComboBox1) |
| private javax.swing.JLabel | [**jLabel1**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ManageItems.html#jLabel1) |
| private javax.swing.JLabel | [**jLabel2**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ManageItems.html#jLabel2) |
| private javax.swing.JLabel | [**jLabel3**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ManageItems.html#jLabel3) |
| private javax.swing.JLabel | [**jLabel4**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ManageItems.html#jLabel4) |
| private javax.swing.JMenu | [**jMenu1**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ManageItems.html#jMenu1) |
| private javax.swing.JMenu | [**jMenu2**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ManageItems.html#jMenu2) |
| private javax.swing.JMenu | [**jMenu3**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ManageItems.html#jMenu3) |
| private javax.swing.JMenu | [**jMenu4**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ManageItems.html#jMenu4) |
| private javax.swing.JMenuBar | [**jMenuBar1**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ManageItems.html#jMenuBar1) |
| private javax.swing.JPanel | [**jPanel1**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ManageItems.html#jPanel1) |
| private javax.swing.JPanel | [**jPanel2**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ManageItems.html#jPanel2) |
| private javax.swing.JPanel | [**jPanel3**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ManageItems.html#jPanel3) |
| private javax.swing.JPanel | [**jPanel4**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ManageItems.html#jPanel4) |
| private javax.swing.JRadioButton | [**jRadioButton1**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ManageItems.html#jRadioButton1) |
| private javax.swing.JRadioButton | [**jRadioButton2**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ManageItems.html#jRadioButton2) |
| private javax.swing.JRadioButton | [**jRadioButton3**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ManageItems.html#jRadioButton3) |
| private javax.swing.JTextField | [**jTextField1**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ManageItems.html#jTextField1) |
| private javax.swing.JTextField | [**jTextField2**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ManageItems.html#jTextField2) |
| private javax.swing.JTextField | [**jTextField3**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ManageItems.html#jTextField3) |
| (package private) java.sql.ResultSet | [**rs**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ManageItems.html#rs) |
| (package private) java.sql.Statement | [**stmt**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ManageItems.html#stmt) |

### 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** |
| [**ManageItems**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ManageItems.html#ManageItems--)()  Creates new form ManageItems |

### *Method Summary*

|  |  |
| --- | --- |
| **All Methods**[**Static Methods**](javascript:show(1);)[**Instance Methods**](javascript:show(2);)[**Concrete Methods**](javascript:show(8);) | |
| **Modifier and Type** | **Method and Description** |
| (package private) void | [**comboLoad**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ManageItems.html#comboLoad--)() |
| private void | [**initComponents**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ManageItems.html#initComponents--)()  This method is called from within the constructor to initialize the form. |
| private void | [**jButton1ActionPerformed**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ManageItems.html#jButton1ActionPerformed-java.awt.event.ActionEvent-)(java.awt.event.ActionEvent evt) |
| private void | [**jComboBox1ActionPerformed**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ManageItems.html#jComboBox1ActionPerformed-java.awt.event.ActionEvent-)(java.awt.event.ActionEvent evt) |
| private void | [**jMenu1MenuKeyPressed**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ManageItems.html#jMenu1MenuKeyPressed-javax.swing.event.MenuKeyEvent-)(javax.swing.event.MenuKeyEvent evt) |
| private void | [**jMenu1MouseClicked**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ManageItems.html#jMenu1MouseClicked-java.awt.event.MouseEvent-)(java.awt.event.MouseEvent evt) |
| private void | [**jMenu2MenuKeyPressed**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ManageItems.html#jMenu2MenuKeyPressed-javax.swing.event.MenuKeyEvent-)(javax.swing.event.MenuKeyEvent evt) |
| private void | [**jMenu2MouseClicked**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ManageItems.html#jMenu2MouseClicked-java.awt.event.MouseEvent-)(java.awt.event.MouseEvent evt) |
| private void | [**jMenu3MouseClicked**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ManageItems.html#jMenu3MouseClicked-java.awt.event.MouseEvent-)(java.awt.event.MouseEvent evt) |
| private void | [**jMenu4MouseClicked**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ManageItems.html#jMenu4MouseClicked-java.awt.event.MouseEvent-)(java.awt.event.MouseEvent evt) |
| private void | [**jRadioButton1ActionPerformed**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ManageItems.html#jRadioButton1ActionPerformed-java.awt.event.ActionEvent-)(java.awt.event.ActionEvent evt) |
| private void | [**jRadioButton2ActionPerformed**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ManageItems.html#jRadioButton2ActionPerformed-java.awt.event.ActionEvent-)(java.awt.event.ActionEvent evt) |
| private void | [**jRadioButton3ActionPerformed**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ManageItems.html#jRadioButton3ActionPerformed-java.awt.event.ActionEvent-)(java.awt.event.ActionEvent evt) |
| private void | [**jTextField1MouseClicked**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ManageItems.html#jTextField1MouseClicked-java.awt.event.MouseEvent-)(java.awt.event.MouseEvent evt) |
| private void | [**jTextField2MouseClicked**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ManageItems.html#jTextField2MouseClicked-java.awt.event.MouseEvent-)(java.awt.event.MouseEvent evt) |
| private void | [**jTextField3ActionPerformed**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ManageItems.html#jTextField3ActionPerformed-java.awt.event.ActionEvent-)(java.awt.event.ActionEvent evt) |
| private void | [**jTextField3MouseClicked**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ManageItems.html#jTextField3MouseClicked-java.awt.event.MouseEvent-)(java.awt.event.MouseEvent evt) |
| static void | [**main**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\ManageItems.html#main-java.lang.String:A-)(java.lang.String[] args) |

### Methods inherited from class javax.swing.JFrame

addImpl, createRootPane, frameInit, getAccessibleContext, getContentPane, getDefaultCloseOperation, getGlassPane, getGraphics, getJMenuBar, getLayeredPane, getRootPane, getTransferHandler, isDefaultLookAndFeelDecorated, isRootPaneCheckingEnabled, paramString, processWindowEvent, remove, repaint, setContentPane, setDefaultCloseOperation, setDefaultLookAndFeelDecorated, setGlassPane, setIconImage, setJMenuBar, setLayeredPane, setLayout, setRootPane, setRootPaneCheckingEnabled, setTransferHandler, update

### Methods inherited from class java.awt.Frame

addNotify, getCursorType, getExtendedState, getFrames, getIconImage, getMaximizedBounds, getMenuBar, getState, getTitle, isResizable, isUndecorated, remove, removeNotify, setBackground, setCursor, setExtendedState, setMaximizedBounds, setMenuBar, setOpacity, setResizable, setShape, setState, setTitle, setUndecorated

### Methods inherited from class java.awt.Window

addPropertyChangeListener, addPropertyChangeListener, addWindowFocusListener, addWindowListener, addWindowStateListener, applyResourceBundle, applyResourceBundle, createBufferStrategy, createBufferStrategy, dispose, getBackground, getBufferStrategy, getFocusableWindowState, getFocusCycleRootAncestor, getFocusOwner, 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, isValidateRoot, 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, 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*

#### con

java.sql.Connection con

#### stmt

java.sql.Statement stmt

#### rs

java.sql.ResultSet rs

#### buttonGroup1

private javax.swing.ButtonGroup buttonGroup1

#### jButton1

private javax.swing.JButton jButton1

#### jComboBox1

private javax.swing.JComboBox<java.lang.String> jComboBox1

#### jLabel1

private javax.swing.JLabel jLabel1

#### jLabel2

private javax.swing.JLabel jLabel2

#### jLabel3

private javax.swing.JLabel jLabel3

#### jLabel4

private javax.swing.JLabel jLabel4

#### jMenu1

private javax.swing.JMenu jMenu1

#### jMenu2

private javax.swing.JMenu jMenu2

#### jMenu3

private javax.swing.JMenu jMenu3

#### jMenu4

private javax.swing.JMenu jMenu4

#### jMenuBar1

private javax.swing.JMenuBar jMenuBar1

#### jPanel1

private javax.swing.JPanel jPanel1

#### jPanel2

private javax.swing.JPanel jPanel2

#### jPanel3

private javax.swing.JPanel jPanel3

#### jPanel4

private javax.swing.JPanel jPanel4

#### jRadioButton1

private javax.swing.JRadioButton jRadioButton1

#### jRadioButton2

private javax.swing.JRadioButton jRadioButton2

#### jRadioButton3

private javax.swing.JRadioButton jRadioButton3

#### jTextField1

private javax.swing.JTextField jTextField1

#### jTextField2

private javax.swing.JTextField jTextField2

#### jTextField3

private javax.swing.JTextField jTextField3

### *Constructor Detail*

#### ManageItems

public ManageItems()

Creates new form ManageItems

### *Method Detail*

#### initComponents

private void initComponents()

This method is called from within the constructor to initialize the form. WARNING: Do NOT modify this code. The content of this method is always regenerated by the Form Editor.

#### jMenu1MenuKeyPressed

private void jMenu1MenuKeyPressed(javax.swing.event.MenuKeyEvent evt)

#### jMenu1MouseClicked

private void jMenu1MouseClicked(java.awt.event.MouseEvent evt)

#### jMenu2MenuKeyPressed

private void jMenu2MenuKeyPressed(javax.swing.event.MenuKeyEvent evt)

#### jMenu2MouseClicked

private void jMenu2MouseClicked(java.awt.event.MouseEvent evt)

#### jMenu3MouseClicked

private void jMenu3MouseClicked(java.awt.event.MouseEvent evt)

#### jRadioButton1ActionPerformed

private void jRadioButton1ActionPerformed(java.awt.event.ActionEvent evt)

#### jRadioButton2ActionPerformed

private void jRadioButton2ActionPerformed(java.awt.event.ActionEvent evt)

#### jTextField3ActionPerformed

private void jTextField3ActionPerformed(java.awt.event.ActionEvent evt)

#### jTextField1MouseClicked

private void jTextField1MouseClicked(java.awt.event.MouseEvent evt)

#### jTextField2MouseClicked

private void jTextField2MouseClicked(java.awt.event.MouseEvent evt)

#### jTextField3MouseClicked

private void jTextField3MouseClicked(java.awt.event.MouseEvent evt)

#### jButton1ActionPerformed

private void jButton1ActionPerformed(java.awt.event.ActionEvent evt)

#### jComboBox1ActionPerformed

private void jComboBox1ActionPerformed(java.awt.event.ActionEvent evt)

#### jRadioButton3ActionPerformed

private void jRadioButton3ActionPerformed(java.awt.event.ActionEvent evt)

#### jMenu4MouseClicked

private void jMenu4MouseClicked(java.awt.event.MouseEvent evt)

#### main

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

**Parameters:**

args - the command line arguments

#### comboLoad

void comboLoad()

## Class TrackRecords

* java.lang.Object
  + java.awt.Component
    - java.awt.Container
      * java.awt.Window
        + java.awt.Frame

javax.swing.JFrame

app.TrackRecords

* **All Implemented Interfaces:**

java.awt.image.ImageObserver, java.awt.MenuContainer, java.io.Serializable, javax.accessibility.Accessible, javax.swing.RootPaneContainer, javax.swing.WindowConstants

public class **TrackRecords**

extends javax.swing.JFrame

**Author:**

Krishna Yadav

**See Also:**

[Serialized Form](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\serialized-form.html#app.TrackRecords)

### *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** |
| private javax.swing.ButtonGroup | [**buttonGroup1**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\TrackRecords.html#buttonGroup1) |
| (package private) java.sql.Connection | [**con**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\TrackRecords.html#con) |
| (package private) java.lang.String | [**dd**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\TrackRecords.html#dd) |
| (package private) java.lang.String | [**hh**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\TrackRecords.html#hh) |
| private javax.swing.JButton | [**jButton1**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\TrackRecords.html#jButton1) |
| private javax.swing.JCheckBox | [**jCheckBox1**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\TrackRecords.html#jCheckBox1) |
| private javax.swing.JCheckBox | [**jCheckBox2**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\TrackRecords.html#jCheckBox2) |
| private javax.swing.JComboBox<java.lang.String> | [**jComboBox1**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\TrackRecords.html#jComboBox1) |
| private javax.swing.JLabel | [**jLabel1**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\TrackRecords.html#jLabel1) |
| private javax.swing.JLabel | [**jLabel2**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\TrackRecords.html#jLabel2) |
| private javax.swing.JLabel | [**jLabel3**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\TrackRecords.html#jLabel3) |
| private javax.swing.JLabel | [**jLabel4**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\TrackRecords.html#jLabel4) |
| private javax.swing.JLabel | [**jLabel5**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\TrackRecords.html#jLabel5) |
| private javax.swing.JLabel | [**jLabel6**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\TrackRecords.html#jLabel6) |
| private javax.swing.JLabel | [**jLabel7**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\TrackRecords.html#jLabel7) |
| private javax.swing.JMenu | [**jMenu1**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\TrackRecords.html#jMenu1) |
| private javax.swing.JMenu | [**jMenu2**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\TrackRecords.html#jMenu2) |
| private javax.swing.JMenu | [**jMenu3**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\TrackRecords.html#jMenu3) |
| private javax.swing.JMenu | [**jMenu4**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\TrackRecords.html#jMenu4) |
| private javax.swing.JMenuBar | [**jMenuBar1**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\TrackRecords.html#jMenuBar1) |
| private javax.swing.JPanel | [**jPanel1**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\TrackRecords.html#jPanel1) |
| private javax.swing.JPanel | [**jPanel2**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\TrackRecords.html#jPanel2) |
| private javax.swing.JPanel | [**jPanel3**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\TrackRecords.html#jPanel3) |
| private javax.swing.JPanel | [**jPanel4**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\TrackRecords.html#jPanel4) |
| private javax.swing.JRadioButton | [**jRadioButton1**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\TrackRecords.html#jRadioButton1) |
| private javax.swing.JRadioButton | [**jRadioButton2**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\TrackRecords.html#jRadioButton2) |
| private javax.swing.JScrollPane | [**jScrollPane2**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\TrackRecords.html#jScrollPane2) |
| private javax.swing.JTable | [**jTable1**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\TrackRecords.html#jTable1) |
| private javax.swing.JTextField | [**jTextField1**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\TrackRecords.html#jTextField1) |
| private javax.swing.JTextField | [**jTextField2**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\TrackRecords.html#jTextField2) |
| private javax.swing.JTextField | [**jTextField3**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\TrackRecords.html#jTextField3) |
| private javax.swing.JTextField | [**jTextField4**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\TrackRecords.html#jTextField4) |
| private javax.swing.JTextField | [**jTextField5**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\TrackRecords.html#jTextField5) |
| private javax.swing.JTextField | [**jTextField6**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\TrackRecords.html#jTextField6) |
| (package private) java.lang.String | [**mm**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\TrackRecords.html#mm) |
| (package private) java.lang.String | [**MM**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\TrackRecords.html#MM) |
| (package private) java.lang.String | [**name**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\TrackRecords.html#name) |
| (package private) java.sql.ResultSet | [**rs**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\TrackRecords.html#rs) |
| (package private) java.lang.String | [**ss**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\TrackRecords.html#ss) |
| (package private) java.sql.Statement | [**stmt**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\TrackRecords.html#stmt) |
| (package private) java.lang.String | [**yy**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\TrackRecords.html#yy) |
| (package private) java.lang.String | [**YY**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\TrackRecords.html#YY) |

### 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** |
| [**TrackRecords**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\TrackRecords.html#TrackRecords--)()  Creates new form Settings |

### *Method Summary*

|  |  |
| --- | --- |
| **All Methods**[**Static Methods**](javascript:show(1);)[**Instance Methods**](javascript:show(2);)[**Concrete Methods**](javascript:show(8);) | |
| **Modifier and Type** | **Method and Description** |
| private void | [**initComponents**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\TrackRecords.html#initComponents--)()  This method is called from within the constructor to initialize the form. |
| private void | [**jButton1ActionPerformed**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\TrackRecords.html#jButton1ActionPerformed-java.awt.event.ActionEvent-)(java.awt.event.ActionEvent evt) |
| private void | [**jCheckBox1ActionPerformed**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\TrackRecords.html#jCheckBox1ActionPerformed-java.awt.event.ActionEvent-)(java.awt.event.ActionEvent evt) |
| private void | [**jCheckBox2ActionPerformed**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\TrackRecords.html#jCheckBox2ActionPerformed-java.awt.event.ActionEvent-)(java.awt.event.ActionEvent evt) |
| private void | [**jComboBox1ActionPerformed**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\TrackRecords.html#jComboBox1ActionPerformed-java.awt.event.ActionEvent-)(java.awt.event.ActionEvent evt) |
| private void | [**jComboBox1ItemStateChanged**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\TrackRecords.html#jComboBox1ItemStateChanged-java.awt.event.ItemEvent-)(java.awt.event.ItemEvent evt) |
| private void | [**jMenu1MenuKeyPressed**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\TrackRecords.html#jMenu1MenuKeyPressed-javax.swing.event.MenuKeyEvent-)(javax.swing.event.MenuKeyEvent evt) |
| private void | [**jMenu1MouseClicked**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\TrackRecords.html#jMenu1MouseClicked-java.awt.event.MouseEvent-)(java.awt.event.MouseEvent evt) |
| private void | [**jMenu2MouseClicked**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\TrackRecords.html#jMenu2MouseClicked-java.awt.event.MouseEvent-)(java.awt.event.MouseEvent evt) |
| private void | [**jMenu3MouseClicked**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\TrackRecords.html#jMenu3MouseClicked-java.awt.event.MouseEvent-)(java.awt.event.MouseEvent evt) |
| private void | [**jMenu4MouseClicked**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\TrackRecords.html#jMenu4MouseClicked-java.awt.event.MouseEvent-)(java.awt.event.MouseEvent evt) |
| private void | [**jRadioButton1ActionPerformed**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\TrackRecords.html#jRadioButton1ActionPerformed-java.awt.event.ActionEvent-)(java.awt.event.ActionEvent evt) |
| private void | [**jRadioButton2ActionPerformed**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\TrackRecords.html#jRadioButton2ActionPerformed-java.awt.event.ActionEvent-)(java.awt.event.ActionEvent evt) |
| private void | [**jTable1ComponentAdded**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\TrackRecords.html#jTable1ComponentAdded-java.awt.event.ContainerEvent-)(java.awt.event.ContainerEvent evt) |
| private void | [**jTextField1MouseClicked**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\TrackRecords.html#jTextField1MouseClicked-java.awt.event.MouseEvent-)(java.awt.event.MouseEvent evt) |
| private void | [**jTextField2MouseClicked**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\TrackRecords.html#jTextField2MouseClicked-java.awt.event.MouseEvent-)(java.awt.event.MouseEvent evt) |
| private void | [**jTextField3MouseClicked**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\TrackRecords.html#jTextField3MouseClicked-java.awt.event.MouseEvent-)(java.awt.event.MouseEvent evt) |
| private void | [**jTextField4MouseClicked**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\TrackRecords.html#jTextField4MouseClicked-java.awt.event.MouseEvent-)(java.awt.event.MouseEvent evt) |
| private void | [**jTextField6MouseClicked**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\TrackRecords.html#jTextField6MouseClicked-java.awt.event.MouseEvent-)(java.awt.event.MouseEvent evt) |
| (package private) void | [**listLoad**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\TrackRecords.html#listLoad--)() |
| static void | [**main**](file:///C:\Users\Krishna%20Yadav\Documents\NetBeansProjects\SalesApp\dist\javadoc\app\TrackRecords.html#main-java.lang.String:A-)(java.lang.String[] args) |

### Methods inherited from class javax.swing.JFrame

addImpl, createRootPane, frameInit, getAccessibleContext, getContentPane, getDefaultCloseOperation, getGlassPane, getGraphics, getJMenuBar, getLayeredPane, getRootPane, getTransferHandler, isDefaultLookAndFeelDecorated, isRootPaneCheckingEnabled, paramString, processWindowEvent, remove, repaint, setContentPane, setDefaultCloseOperation, setDefaultLookAndFeelDecorated, setGlassPane, setIconImage, setJMenuBar, setLayeredPane, setLayout, setRootPane, setRootPaneCheckingEnabled, setTransferHandler, update

### Methods inherited from class java.awt.Frame

addNotify, getCursorType, getExtendedState, getFrames, getIconImage, getMaximizedBounds, getMenuBar, getState, getTitle, isResizable, isUndecorated, remove, removeNotify, setBackground, setCursor, setExtendedState, setMaximizedBounds, setMenuBar, setOpacity, setResizable, setShape, setState, setTitle, setUndecorated

### Methods inherited from class java.awt.Window

addPropertyChangeListener, addPropertyChangeListener, addWindowFocusListener, addWindowListener, addWindowStateListener, applyResourceBundle, applyResourceBundle, createBufferStrategy, createBufferStrategy, dispose, getBackground, getBufferStrategy, getFocusableWindowState, getFocusCycleRootAncestor, getFocusOwner, 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, isValidateRoot, 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, 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*

#### con

java.sql.Connection con

#### stmt

java.sql.Statement stmt

#### rs

java.sql.ResultSet rs

#### hh

java.lang.String hh

#### mm

java.lang.String mm

#### ss

java.lang.String ss

#### dd

java.lang.String dd

#### MM

java.lang.String MM

#### yy

java.lang.String yy

#### YY

java.lang.String YY

#### name

java.lang.String name

#### buttonGroup1

private javax.swing.ButtonGroup buttonGroup1

#### jButton1

private javax.swing.JButton jButton1

#### jCheckBox1

private javax.swing.JCheckBox jCheckBox1

#### jCheckBox2

private javax.swing.JCheckBox jCheckBox2

#### jComboBox1

private javax.swing.JComboBox<java.lang.String> jComboBox1

#### jLabel1

private javax.swing.JLabel jLabel1

#### jLabel2

private javax.swing.JLabel jLabel2

#### jLabel3

private javax.swing.JLabel jLabel3

#### jLabel4

private javax.swing.JLabel jLabel4

#### jLabel5

private javax.swing.JLabel jLabel5

#### jLabel6

private javax.swing.JLabel jLabel6

#### jLabel7

private javax.swing.JLabel jLabel7

#### jMenu1

private javax.swing.JMenu jMenu1

#### jMenu2

private javax.swing.JMenu jMenu2

#### jMenu3

private javax.swing.JMenu jMenu3

#### jMenu4

private javax.swing.JMenu jMenu4

#### jMenuBar1

private javax.swing.JMenuBar jMenuBar1

#### jPanel1

private javax.swing.JPanel jPanel1

#### jPanel2

private javax.swing.JPanel jPanel2

#### jPanel3

private javax.swing.JPanel jPanel3

#### jPanel4

private javax.swing.JPanel jPanel4

#### jRadioButton1

private javax.swing.JRadioButton jRadioButton1

#### jRadioButton2

private javax.swing.JRadioButton jRadioButton2

#### jScrollPane2

private javax.swing.JScrollPane jScrollPane2

#### jTable1

private javax.swing.JTable jTable1

#### jTextField1

private javax.swing.JTextField jTextField1

#### jTextField2

private javax.swing.JTextField jTextField2

#### jTextField3

private javax.swing.JTextField jTextField3

#### jTextField4

private javax.swing.JTextField jTextField4

#### jTextField5

private javax.swing.JTextField jTextField5

#### jTextField6

private javax.swing.JTextField jTextField6

### *Constructor Detail*

#### TrackRecords

public TrackRecords()

Creates new form Settings

### *Method Detail*

#### initComponents

private void initComponents()

This method is called from within the constructor to initialize the form. WARNING: Do NOT modify this code. The content of this method is always regenerated by the Form Editor.

#### jMenu1MenuKeyPressed

private void jMenu1MenuKeyPressed(javax.swing.event.MenuKeyEvent evt)

#### jMenu1MouseClicked

private void jMenu1MouseClicked(java.awt.event.MouseEvent evt)

#### jMenu2MouseClicked

private void jMenu2MouseClicked(java.awt.event.MouseEvent evt)

#### jMenu3MouseClicked

private void jMenu3MouseClicked(java.awt.event.MouseEvent evt)

#### jMenu4MouseClicked

private void jMenu4MouseClicked(java.awt.event.MouseEvent evt)

#### jTable1ComponentAdded

private void jTable1ComponentAdded(java.awt.event.ContainerEvent evt)

#### jRadioButton1ActionPerformed

private void jRadioButton1ActionPerformed(java.awt.event.ActionEvent evt)

#### jRadioButton2ActionPerformed

private void jRadioButton2ActionPerformed(java.awt.event.ActionEvent evt)

#### jCheckBox1ActionPerformed

private void jCheckBox1ActionPerformed(java.awt.event.ActionEvent evt)

#### jCheckBox2ActionPerformed

private void jCheckBox2ActionPerformed(java.awt.event.ActionEvent evt)

#### jButton1ActionPerformed

private void jButton1ActionPerformed(java.awt.event.ActionEvent evt)

#### jComboBox1ActionPerformed

private void jComboBox1ActionPerformed(java.awt.event.ActionEvent evt)

#### jTextField1MouseClicked

private void jTextField1MouseClicked(java.awt.event.MouseEvent evt)

#### jTextField2MouseClicked

private void jTextField2MouseClicked(java.awt.event.MouseEvent evt)

#### jTextField3MouseClicked

private void jTextField3MouseClicked(java.awt.event.MouseEvent evt)

#### jTextField4MouseClicked

private void jTextField4MouseClicked(java.awt.event.MouseEvent evt)

#### jTextField6MouseClicked

private void jTextField6MouseClicked(java.awt.event.MouseEvent evt)

#### jComboBox1ItemStateChanged

private void jComboBox1ItemStateChanged(java.awt.event.ItemEvent evt)

#### main

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

**Parameters:**

args - the command line arguments

#### listLoad

* + - void listLoad()

throws java.sql.SQLException

**Throws:**

java.sql.SQLException