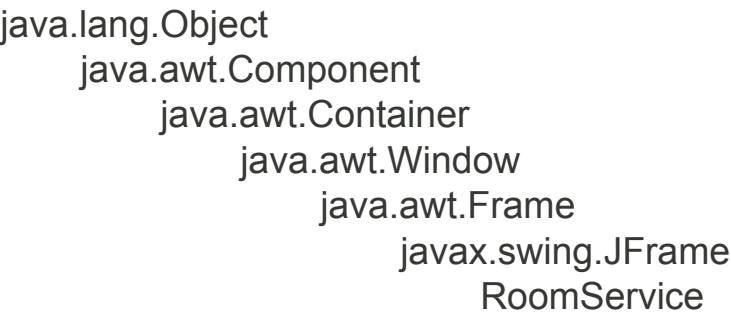


# Class RoomService



## All Implemented Interfaces:

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

```
public class RoomService
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 | <b>conn</b><br>Create the frame. |
| private javax.swing.JPanel            | <b>contentPane</b>               |
| private int                           | <b>total</b>                     |

## 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>RoomService()</code>  |

# Method Summary

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

## 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, 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, 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, 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

total

```
private int total
```

**conn**

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

Create the frame.

***Constructor Detail***

**RoomService**

```
public RoomService()
```

***Method Detail***

**main**

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

Launch the application.