**Package** [Main](file:///Users/ximik/%D0%9C%D0%BE%D0%B8%20%D1%84%D0%B0%D0%B8%CC%86%D0%BB%D1%8B/Back/%D0%93%D0%B0%D0%BB%D0%B5%D1%80%D0%B5%D1%8F%20%D0%B4%D0%B2%D0%B5%D1%80%D0%B5%D0%B8%CC%86/GD/dist/javadoc/Main/package-summary.html)

# Class AddP

java.lang.Object

java.awt.Component

java.awt.Container

java.awt.Window

java.awt.Frame

javax.swing.JFrame

Main.AddP

**All Implemented Interfaces:**

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

public class **AddP**

extends javax.swing.JFrame

**See Also:**

[Serialized Form](file:///Users/ximik/%D0%9C%D0%BE%D0%B8%20%D1%84%D0%B0%D0%B8%CC%86%D0%BB%D1%8B/Back/%D0%93%D0%B0%D0%BB%D0%B5%D1%80%D0%B5%D1%8F%20%D0%B4%D0%B2%D0%B5%D1%80%D0%B5%D0%B8%CC%86/GD/dist/javadoc/serialized-form.html#Main.AddP)

## *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 inherited from class javax.swing.JFrame

accessibleContext, 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 java.awt.image.ImageObserver

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

### Fields inherited from interface javax.swing.WindowConstants

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

## *Constructor Summary*

| **Constructors** | |
| --- | --- |
| **Constructor** | **Description** |
| [**AddP**](file:///Users/ximik/%D0%9C%D0%BE%D0%B8%20%D1%84%D0%B0%D0%B8%CC%86%D0%BB%D1%8B/Back/%D0%93%D0%B0%D0%BB%D0%B5%D1%80%D0%B5%D1%8F%20%D0%B4%D0%B2%D0%B5%D1%80%D0%B5%D0%B8%CC%86/GD/dist/javadoc/Main/AddP.html#%3Cinit%3E())() | Creates new form frmAdd |

## *Method Summary*

All MethodsStatic MethodsConcrete Methods

| **Modifier and Type** | **Method** | **Description** |
| --- | --- | --- |
| static int | [**getVariantStart**](file:///Users/ximik/%D0%9C%D0%BE%D0%B8%20%D1%84%D0%B0%D0%B8%CC%86%D0%BB%D1%8B/Back/%D0%93%D0%B0%D0%BB%D0%B5%D1%80%D0%B5%D1%8F%20%D0%B4%D0%B2%D0%B5%D1%80%D0%B5%D0%B8%CC%86/GD/dist/javadoc/Main/AddP.html#getVariantStart())() |  |
| static void | [**main**](file:///Users/ximik/%D0%9C%D0%BE%D0%B8%20%D1%84%D0%B0%D0%B8%CC%86%D0%BB%D1%8B/Back/%D0%93%D0%B0%D0%BB%D0%B5%D1%80%D0%B5%D1%8F%20%D0%B4%D0%B2%D0%B5%D1%80%D0%B5%D0%B8%CC%86/GD/dist/javadoc/Main/AddP.html#main(java.lang.String%5B%5D))​(java.lang.String[] args) |  |
| static void | [**setVariantStart**](file:///Users/ximik/%D0%9C%D0%BE%D0%B8%20%D1%84%D0%B0%D0%B8%CC%86%D0%BB%D1%8B/Back/%D0%93%D0%B0%D0%BB%D0%B5%D1%80%D0%B5%D1%8F%20%D0%B4%D0%B2%D0%B5%D1%80%D0%B5%D0%B8%CC%86/GD/dist/javadoc/Main/AddP.html#setVariantStart(int))​(int aVariantStart) |  |

### 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, 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, requestFocus, requestFocus, requestFocusInWindow, requestFocusInWindow, requestFocusInWindow, resize, resize, revalidate, setComponentOrientation, setDropTarget, setEnabled, setFocusable, setFocusTraversalKeysEnabled, setForeground, setIgnoreRepaint, setLocale, setMaximumSize, setMixingCutoutShape, 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

## *Constructor Details*

### AddP

public AddP()

Creates new form frmAdd

## *Method Details*

### getVariantStart

public static int getVariantStart()

**Returns:**

the variantStart

### setVariantStart

public static void setVariantStart​(int aVariantStart)

**Parameters:**

aVariantStart - the variantStart to set

### main

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

**Parameters:**

args - the command line arguments

# Class DataB

java.lang.Object

Main.DataB

public class **DataB**

extends java.lang.Object

## *Field Summary*

| **Fields** | |
| --- | --- |
| **Modifier and Type** | **Field** | **Description** |
| static java.lang.String[] | [**array**](file:///Users/ximik/%D0%9C%D0%BE%D0%B8%20%D1%84%D0%B0%D0%B8%CC%86%D0%BB%D1%8B/Back/%D0%93%D0%B0%D0%BB%D0%B5%D1%80%D0%B5%D1%8F%20%D0%B4%D0%B2%D0%B5%D1%80%D0%B5%D0%B8%CC%86/GD/dist/javadoc/Main/DataB.html#array) |  |
| java.util.ArrayList<java.lang.String> | [**list**](file:///Users/ximik/%D0%9C%D0%BE%D0%B8%20%D1%84%D0%B0%D0%B8%CC%86%D0%BB%D1%8B/Back/%D0%93%D0%B0%D0%BB%D0%B5%D1%80%D0%B5%D1%8F%20%D0%B4%D0%B2%D0%B5%D1%80%D0%B5%D0%B8%CC%86/GD/dist/javadoc/Main/DataB.html#list) |  |

## *Constructor Summary*

| **Constructors** |
| --- |
| **Constructor** | | **Description** |
| [**DataB**](file:///Users/ximik/%D0%9C%D0%BE%D0%B8%20%D1%84%D0%B0%D0%B8%CC%86%D0%BB%D1%8B/Back/%D0%93%D0%B0%D0%BB%D0%B5%D1%80%D0%B5%D1%8F%20%D0%B4%D0%B2%D0%B5%D1%80%D0%B5%D0%B8%CC%86/GD/dist/javadoc/Main/DataB.html#%3Cinit%3E())() | |  |

## *Method Summary*

All MethodsStatic MethodsInstance MethodsConcrete Methods

| **Modifier and Type** | **Method** | **Description** |
| --- | --- | --- |
| java.sql.Connection | [**Connect**](file:///Users/ximik/%D0%9C%D0%BE%D0%B8%20%D1%84%D0%B0%D0%B8%CC%86%D0%BB%D1%8B/Back/%D0%93%D0%B0%D0%BB%D0%B5%D1%80%D0%B5%D1%8F%20%D0%B4%D0%B2%D0%B5%D1%80%D0%B5%D0%B8%CC%86/GD/dist/javadoc/Main/DataB.html#Connect())() | Підключення |
| void | [**del**](file:///Users/ximik/%D0%9C%D0%BE%D0%B8%20%D1%84%D0%B0%D0%B8%CC%86%D0%BB%D1%8B/Back/%D0%93%D0%B0%D0%BB%D0%B5%D1%80%D0%B5%D1%8F%20%D0%B4%D0%B2%D0%B5%D1%80%D0%B5%D0%B8%CC%86/GD/dist/javadoc/Main/DataB.html#del(java.lang.String,java.lang.String,java.lang.String))​(java.lang.String Table, java.lang.String pole, java.lang.String name) | Видалення |
| protected void | [**finalize**](file:///Users/ximik/%D0%9C%D0%BE%D0%B8%20%D1%84%D0%B0%D0%B8%CC%86%D0%BB%D1%8B/Back/%D0%93%D0%B0%D0%BB%D0%B5%D1%80%D0%B5%D1%8F%20%D0%B4%D0%B2%D0%B5%D1%80%D0%B5%D0%B8%CC%86/GD/dist/javadoc/Main/DataB.html#finalize())() |  |
| java.lang.String | [**getAddName**](file:///Users/ximik/%D0%9C%D0%BE%D0%B8%20%D1%84%D0%B0%D0%B8%CC%86%D0%BB%D1%8B/Back/%D0%93%D0%B0%D0%BB%D0%B5%D1%80%D0%B5%D1%8F%20%D0%B4%D0%B2%D0%B5%D1%80%D0%B5%D0%B8%CC%86/GD/dist/javadoc/Main/DataB.html#getAddName())() |  |
| static java.lang.String[] | [**getArray**](file:///Users/ximik/%D0%9C%D0%BE%D0%B8%20%D1%84%D0%B0%D0%B8%CC%86%D0%BB%D1%8B/Back/%D0%93%D0%B0%D0%BB%D0%B5%D1%80%D0%B5%D1%8F%20%D0%B4%D0%B2%D0%B5%D1%80%D0%B5%D0%B8%CC%86/GD/dist/javadoc/Main/DataB.html#getArray())() |  |
| java.sql.Connection | [**getCon**](file:///Users/ximik/%D0%9C%D0%BE%D0%B8%20%D1%84%D0%B0%D0%B8%CC%86%D0%BB%D1%8B/Back/%D0%93%D0%B0%D0%BB%D0%B5%D1%80%D0%B5%D1%8F%20%D0%B4%D0%B2%D0%B5%D1%80%D0%B5%D0%B8%CC%86/GD/dist/javadoc/Main/DataB.html#getCon())() |  |
| java.sql.ResultSet | [**GetDataSet**](file:///Users/ximik/%D0%9C%D0%BE%D0%B8%20%D1%84%D0%B0%D0%B8%CC%86%D0%BB%D1%8B/Back/%D0%93%D0%B0%D0%BB%D0%B5%D1%80%D0%B5%D1%8F%20%D0%B4%D0%B2%D0%B5%D1%80%D0%B5%D0%B8%CC%86/GD/dist/javadoc/Main/DataB.html#GetDataSet(java.lang.String))​(java.lang.String table) | // метод поверне об’єкт НАБІР ЗАПИСІВ який потiм буде використано для виведення в таблицю на формі |
| java.sql.ResultSet | [**GetInd**](file:///Users/ximik/%D0%9C%D0%BE%D0%B8%20%D1%84%D0%B0%D0%B8%CC%86%D0%BB%D1%8B/Back/%D0%93%D0%B0%D0%BB%D0%B5%D1%80%D0%B5%D1%8F%20%D0%B4%D0%B2%D0%B5%D1%80%D0%B5%D0%B8%CC%86/GD/dist/javadoc/Main/DataB.html#GetInd(java.lang.String))​(java.lang.String code) |  |
| static java.lang.String | [**getMySQL**](file:///Users/ximik/%D0%9C%D0%BE%D0%B8%20%D1%84%D0%B0%D0%B8%CC%86%D0%BB%D1%8B/Back/%D0%93%D0%B0%D0%BB%D0%B5%D1%80%D0%B5%D1%8F%20%D0%B4%D0%B2%D0%B5%D1%80%D0%B5%D0%B8%CC%86/GD/dist/javadoc/Main/DataB.html#getMySQL())() |  |
| static java.lang.String | [**getNamePerson**](file:///Users/ximik/%D0%9C%D0%BE%D0%B8%20%D1%84%D0%B0%D0%B8%CC%86%D0%BB%D1%8B/Back/%D0%93%D0%B0%D0%BB%D0%B5%D1%80%D0%B5%D1%8F%20%D0%B4%D0%B2%D0%B5%D1%80%D0%B5%D0%B8%CC%86/GD/dist/javadoc/Main/DataB.html#getNamePerson())() |  |
| java.sql.ResultSet | [**GetParam**](file:///Users/ximik/%D0%9C%D0%BE%D0%B8%20%D1%84%D0%B0%D0%B8%CC%86%D0%BB%D1%8B/Back/%D0%93%D0%B0%D0%BB%D0%B5%D1%80%D0%B5%D1%8F%20%D0%B4%D0%B2%D0%B5%D1%80%D0%B5%D0%B8%CC%86/GD/dist/javadoc/Main/DataB.html#GetParam(java.lang.String))​(java.lang.String code) | Отримання інфи для заповнення випадаючого списку |
| static java.lang.String | [**getPhotoPatn**](file:///Users/ximik/%D0%9C%D0%BE%D0%B8%20%D1%84%D0%B0%D0%B8%CC%86%D0%BB%D1%8B/Back/%D0%93%D0%B0%D0%BB%D0%B5%D1%80%D0%B5%D1%8F%20%D0%B4%D0%B2%D0%B5%D1%80%D0%B5%D0%B8%CC%86/GD/dist/javadoc/Main/DataB.html#getPhotoPatn())() |  |
| java.sql.ResultSet | [**GetRep**](file:///Users/ximik/%D0%9C%D0%BE%D0%B8%20%D1%84%D0%B0%D0%B8%CC%86%D0%BB%D1%8B/Back/%D0%93%D0%B0%D0%BB%D0%B5%D1%80%D0%B5%D1%8F%20%D0%B4%D0%B2%D0%B5%D1%80%D0%B5%D0%B8%CC%86/GD/dist/javadoc/Main/DataB.html#GetRep(java.lang.String,java.lang.String,java.lang.String))​(java.lang.String nameCol, java.lang.String value, java.lang.String table) | Отримання повторі |
| java.sql.Statement | [**getStatement**](file:///Users/ximik/%D0%9C%D0%BE%D0%B8%20%D1%84%D0%B0%D0%B8%CC%86%D0%BB%D1%8B/Back/%D0%93%D0%B0%D0%BB%D0%B5%D1%80%D0%B5%D1%8F%20%D0%B4%D0%B2%D0%B5%D1%80%D0%B5%D0%B8%CC%86/GD/dist/javadoc/Main/DataB.html#getStatement())() |  |
| java.lang.String | [**getTbl\_users**](file:///Users/ximik/%D0%9C%D0%BE%D0%B8%20%D1%84%D0%B0%D0%B8%CC%86%D0%BB%D1%8B/Back/%D0%93%D0%B0%D0%BB%D0%B5%D1%80%D0%B5%D1%8F%20%D0%B4%D0%B2%D0%B5%D1%80%D0%B5%D0%B8%CC%86/GD/dist/javadoc/Main/DataB.html#getTbl_users())() |  |
| void | [**InsertData**](file:///Users/ximik/%D0%9C%D0%BE%D0%B8%20%D1%84%D0%B0%D0%B8%CC%86%D0%BB%D1%8B/Back/%D0%93%D0%B0%D0%BB%D0%B5%D1%80%D0%B5%D1%8F%20%D0%B4%D0%B2%D0%B5%D1%80%D0%B5%D0%B8%CC%86/GD/dist/javadoc/Main/DataB.html#InsertData(java.lang.String,java.lang.String,java.lang.String,java.lang.String,java.lang.String,java.lang.String,java.lang.String,java.lang.String))​(java.lang.String nameTbl, java.lang.String name, java.lang.String appoint, java.lang.String type, java.lang.String style, java.lang.String coating, java.lang.String size, java.lang.String materia) |  |
| void | [**InsertDataFilter**](file:///Users/ximik/%D0%9C%D0%BE%D0%B8%20%D1%84%D0%B0%D0%B8%CC%86%D0%BB%D1%8B/Back/%D0%93%D0%B0%D0%BB%D0%B5%D1%80%D0%B5%D1%8F%20%D0%B4%D0%B2%D0%B5%D1%80%D0%B5%D0%B8%CC%86/GD/dist/javadoc/Main/DataB.html#InsertDataFilter(java.lang.String,java.lang.String,java.lang.String))​(java.lang.String table, java.lang.String nameCol, java.lang.String value) | Вставка фільтрів |
| java.sql.ResultSet | [**Search**](file:///Users/ximik/%D0%9C%D0%BE%D0%B8%20%D1%84%D0%B0%D0%B8%CC%86%D0%BB%D1%8B/Back/%D0%93%D0%B0%D0%BB%D0%B5%D1%80%D0%B5%D1%8F%20%D0%B4%D0%B2%D0%B5%D1%80%D0%B5%D0%B8%CC%86/GD/dist/javadoc/Main/DataB.html#Search(java.lang.String,java.lang.String))​(java.lang.String table, java.lang.String name) | Пошук |
| void | [**setAddName**](file:///Users/ximik/%D0%9C%D0%BE%D0%B8%20%D1%84%D0%B0%D0%B8%CC%86%D0%BB%D1%8B/Back/%D0%93%D0%B0%D0%BB%D0%B5%D1%80%D0%B5%D1%8F%20%D0%B4%D0%B2%D0%B5%D1%80%D0%B5%D0%B8%CC%86/GD/dist/javadoc/Main/DataB.html#setAddName(java.lang.String))​(java.lang.String addName) |  |
| static void | [**setMySQL**](file:///Users/ximik/%D0%9C%D0%BE%D0%B8%20%D1%84%D0%B0%D0%B8%CC%86%D0%BB%D1%8B/Back/%D0%93%D0%B0%D0%BB%D0%B5%D1%80%D0%B5%D1%8F%20%D0%B4%D0%B2%D0%B5%D1%80%D0%B5%D0%B8%CC%86/GD/dist/javadoc/Main/DataB.html#setMySQL(java.lang.String))​(java.lang.String aMySQL) |  |
| static void | [**setNamePerson**](file:///Users/ximik/%D0%9C%D0%BE%D0%B8%20%D1%84%D0%B0%D0%B8%CC%86%D0%BB%D1%8B/Back/%D0%93%D0%B0%D0%BB%D0%B5%D1%80%D0%B5%D1%8F%20%D0%B4%D0%B2%D0%B5%D1%80%D0%B5%D0%B8%CC%86/GD/dist/javadoc/Main/DataB.html#setNamePerson(java.lang.String))​(java.lang.String aNamePerson) |  |
| void | [**Update**](file:///Users/ximik/%D0%9C%D0%BE%D0%B8%20%D1%84%D0%B0%D0%B8%CC%86%D0%BB%D1%8B/Back/%D0%93%D0%B0%D0%BB%D0%B5%D1%80%D0%B5%D1%8F%20%D0%B4%D0%B2%D0%B5%D1%80%D0%B5%D0%B8%CC%86/GD/dist/javadoc/Main/DataB.html#Update(java.lang.String,java.lang.String,java.lang.String,java.lang.String,java.lang.String,java.lang.String,java.lang.String,java.lang.String))​(java.lang.String nameTbl, java.lang.String name, java.lang.String appoint, java.lang.String type, java.lang.String style, java.lang.String coating, java.lang.String size, java.lang.String materia) |  |
| void | [**UpdateFilter**](file:///Users/ximik/%D0%9C%D0%BE%D0%B8%20%D1%84%D0%B0%D0%B8%CC%86%D0%BB%D1%8B/Back/%D0%93%D0%B0%D0%BB%D0%B5%D1%80%D0%B5%D1%8F%20%D0%B4%D0%B2%D0%B5%D1%80%D0%B5%D0%B8%CC%86/GD/dist/javadoc/Main/DataB.html#UpdateFilter(java.lang.String,java.lang.String,java.lang.String))​(java.lang.String table, java.lang.String nameCol, java.lang.String value) | Оновлення фільтра |

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

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

## *Field Details*

### list

public java.util.ArrayList<java.lang.String> list

### array

public static java.lang.String[] array

## *Constructor Details*

### DataB

public DataB()

## *Method Details*

### getPhotoPatn

public static java.lang.String getPhotoPatn()

**Returns:**

the photo

### setMySQL

public static void setMySQL​(java.lang.String aMySQL)

**Parameters:**

aMySQL - the MySQL to set

### getMySQL

public static java.lang.String getMySQL()

**Returns:**

the MySQL

### getNamePerson

public static java.lang.String getNamePerson()

**Returns:**

the namePerson

### setNamePerson

public static void setNamePerson​(java.lang.String aNamePerson)

**Parameters:**

aNamePerson - the namePerson to set

### getArray

public static java.lang.String[] getArray()

**Returns:**

the array

### getAddName

public java.lang.String getAddName()

**Returns:**

the addName

### setAddName

public void setAddName​(java.lang.String addName)

**Parameters:**

addName - the addName to set

### getTbl\_users

public java.lang.String getTbl\_users()

**Returns:**

the tbl\_users

### Connect

public java.sql.Connection Connect()

Підключення

**Returns:**

conn З'єднання

### getCon

public java.sql.Connection getCon()

### getStatement

public java.sql.Statement getStatement()

### finalize

protected void finalize()

**Overrides:**

finalize in class java.lang.Object

### GetDataSet

public java.sql.ResultSet GetDataSet​(java.lang.String table)

// метод поверне об’єкт НАБІР ЗАПИСІВ який потiм буде використано для виведення в таблицю на формі

**Parameters:**

table - Ім'я таблиці

**Returns:**

Xrez Результат

### Search

* + public java.sql.ResultSet Search​(java.lang.String table,

java.lang.String name)

Пошук

**Parameters:**

table - ім'я тамблиці

name - що шукати

**Returns:**

### InsertData

* + public void InsertData​(java.lang.String nameTbl,
  + java.lang.String name,
  + java.lang.String appoint,
  + java.lang.String type,
  + java.lang.String style,
  + java.lang.String coating,
  + java.lang.String size,

java.lang.String materia)

**Parameters:**

nameTbl - ім'я таблиці

name - ім'я дверей

appoint - призначення

type - тип

style - стиль

coating - покриття

size - розміп

materia - матеріал

### del

* + public void del​(java.lang.String Table,
  + java.lang.String pole,

java.lang.String name)

Видалення

**Parameters:**

id - Код

Table - Ім'я таблиці

nameID - Що видалити

### Update

* + public void Update​(java.lang.String nameTbl,
  + java.lang.String name,
  + java.lang.String appoint,
  + java.lang.String type,
  + java.lang.String style,
  + java.lang.String coating,
  + java.lang.String size,

java.lang.String materia)

**Parameters:**

nameTbl - ім'я таблиці

name - ім'я дверей

appoint - призначення

type - тип

style - стиль

coating - покриття

size - розміп

materia - матеріал

### GetParam

public java.sql.ResultSet GetParam​(java.lang.String code)

Отримання інфи для заповнення випадаючого списку

**Parameters:**

code - Текстовий запит

**Returns:**

### GetInd

public java.sql.ResultSet GetInd​(java.lang.String code)

**Parameters:**

code - Повернення повтору

**Returns:**

### GetRep

* + public java.sql.ResultSet GetRep​(java.lang.String nameCol,
  + java.lang.String value,

java.lang.String table)

Отримання повторі

**Parameters:**

nameCol - ім'я стовпця

value - значення

table - таблиця

**Returns:**

### InsertDataFilter

* + public void InsertDataFilter​(java.lang.String table,
  + java.lang.String nameCol,

java.lang.String value)

Вставка фільтрів

**Parameters:**

table - таблиця

nameCol - ім'я стовпя

value - значення

### UpdateFilter

* + public void UpdateFilter​(java.lang.String table,
  + java.lang.String nameCol,

java.lang.String value)

Оновлення фільтра

**Parameters:**

table - таблиця

nameCol - ім'я стовпця

value - значення

# Class frmShow

java.lang.Object

java.awt.Component

java.awt.Container

java.awt.Window

java.awt.Frame

javax.swing.JFrame

Main.frmShow

**All Implemented Interfaces:**

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

public class **frmShow**

extends javax.swing.JFrame

**See Also:**

[Serialized Form](file:///Users/ximik/%D0%9C%D0%BE%D0%B8%20%D1%84%D0%B0%D0%B8%CC%86%D0%BB%D1%8B/Back/%D0%93%D0%B0%D0%BB%D0%B5%D1%80%D0%B5%D1%8F%20%D0%B4%D0%B2%D0%B5%D1%80%D0%B5%D0%B8%CC%86/GD/dist/javadoc/serialized-form.html#Main.frmShow)

## *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** | **Description** |
| static javax.swing.JTable | [**tbl**](file:///Users/ximik/%D0%9C%D0%BE%D0%B8%20%D1%84%D0%B0%D0%B8%CC%86%D0%BB%D1%8B/Back/%D0%93%D0%B0%D0%BB%D0%B5%D1%80%D0%B5%D1%8F%20%D0%B4%D0%B2%D0%B5%D1%80%D0%B5%D0%B8%CC%86/GD/dist/javadoc/Main/frmShow.html#tbl) |  |

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

* accessibleContext, 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 java.awt.image.ImageObserver

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

### Fields inherited from interface javax.swing.WindowConstants

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

## *Constructor Summary*

| **Constructors** | | |
| --- | --- | --- |
| **Constructor** | **Description** |
| [**frmShow**](file:///Users/ximik/%D0%9C%D0%BE%D0%B8%20%D1%84%D0%B0%D0%B8%CC%86%D0%BB%D1%8B/Back/%D0%93%D0%B0%D0%BB%D0%B5%D1%80%D0%B5%D1%8F%20%D0%B4%D0%B2%D0%B5%D1%80%D0%B5%D0%B8%CC%86/GD/dist/javadoc/Main/frmShow.html#%3Cinit%3E())() | Creates new form frmView |

## *Method Summary*

All MethodsStatic MethodsConcrete Methods

| **Modifier and Type** | **Method** | **Description** |
| --- | --- | --- |
| static void | [**GetData**](file:///Users/ximik/%D0%9C%D0%BE%D0%B8%20%D1%84%D0%B0%D0%B8%CC%86%D0%BB%D1%8B/Back/%D0%93%D0%B0%D0%BB%D0%B5%D1%80%D0%B5%D1%8F%20%D0%B4%D0%B2%D0%B5%D1%80%D0%B5%D0%B8%CC%86/GD/dist/javadoc/Main/frmShow.html#GetData(java.lang.String))​(java.lang.String nameT) | Отримання даних |
| static java.lang.String | [**getMinInfo**](file:///Users/ximik/%D0%9C%D0%BE%D0%B8%20%D1%84%D0%B0%D0%B8%CC%86%D0%BB%D1%8B/Back/%D0%93%D0%B0%D0%BB%D0%B5%D1%80%D0%B5%D1%8F%20%D0%B4%D0%B2%D0%B5%D1%80%D0%B5%D0%B8%CC%86/GD/dist/javadoc/Main/frmShow.html#getMinInfo())() |  |
| static java.lang.String | [**getNames**](file:///Users/ximik/%D0%9C%D0%BE%D0%B8%20%D1%84%D0%B0%D0%B8%CC%86%D0%BB%D1%8B/Back/%D0%93%D0%B0%D0%BB%D0%B5%D1%80%D0%B5%D1%8F%20%D0%B4%D0%B2%D0%B5%D1%80%D0%B5%D0%B8%CC%86/GD/dist/javadoc/Main/frmShow.html#getNames())() |  |
| static int | [**getStatus**](file:///Users/ximik/%D0%9C%D0%BE%D0%B8%20%D1%84%D0%B0%D0%B8%CC%86%D0%BB%D1%8B/Back/%D0%93%D0%B0%D0%BB%D0%B5%D1%80%D0%B5%D1%8F%20%D0%B4%D0%B2%D0%B5%D1%80%D0%B5%D0%B8%CC%86/GD/dist/javadoc/Main/frmShow.html#getStatus())() |  |
| static java.lang.String | [**getTypes**](file:///Users/ximik/%D0%9C%D0%BE%D0%B8%20%D1%84%D0%B0%D0%B8%CC%86%D0%BB%D1%8B/Back/%D0%93%D0%B0%D0%BB%D0%B5%D1%80%D0%B5%D1%8F%20%D0%B4%D0%B2%D0%B5%D1%80%D0%B5%D0%B8%CC%86/GD/dist/javadoc/Main/frmShow.html#getTypes())() |  |
| static void | [**main**](file:///Users/ximik/%D0%9C%D0%BE%D0%B8%20%D1%84%D0%B0%D0%B8%CC%86%D0%BB%D1%8B/Back/%D0%93%D0%B0%D0%BB%D0%B5%D1%80%D0%B5%D1%8F%20%D0%B4%D0%B2%D0%B5%D1%80%D0%B5%D0%B8%CC%86/GD/dist/javadoc/Main/frmShow.html#main(java.lang.String%5B%5D))​(java.lang.String[] args) |  |
| static void | [**setMinInfo**](file:///Users/ximik/%D0%9C%D0%BE%D0%B8%20%D1%84%D0%B0%D0%B8%CC%86%D0%BB%D1%8B/Back/%D0%93%D0%B0%D0%BB%D0%B5%D1%80%D0%B5%D1%8F%20%D0%B4%D0%B2%D0%B5%D1%80%D0%B5%D0%B8%CC%86/GD/dist/javadoc/Main/frmShow.html#setMinInfo(java.lang.String))​(java.lang.String aMinInfo) |  |
| static void | [**setNames**](file:///Users/ximik/%D0%9C%D0%BE%D0%B8%20%D1%84%D0%B0%D0%B8%CC%86%D0%BB%D1%8B/Back/%D0%93%D0%B0%D0%BB%D0%B5%D1%80%D0%B5%D1%8F%20%D0%B4%D0%B2%D0%B5%D1%80%D0%B5%D0%B8%CC%86/GD/dist/javadoc/Main/frmShow.html#setNames(java.lang.String))​(java.lang.String aName) |  |
| static void | [**setStatus**](file:///Users/ximik/%D0%9C%D0%BE%D0%B8%20%D1%84%D0%B0%D0%B8%CC%86%D0%BB%D1%8B/Back/%D0%93%D0%B0%D0%BB%D0%B5%D1%80%D0%B5%D1%8F%20%D0%B4%D0%B2%D0%B5%D1%80%D0%B5%D0%B8%CC%86/GD/dist/javadoc/Main/frmShow.html#setStatus(int))​(int statu) |  |
| static void | [**setType**](file:///Users/ximik/%D0%9C%D0%BE%D0%B8%20%D1%84%D0%B0%D0%B8%CC%86%D0%BB%D1%8B/Back/%D0%93%D0%B0%D0%BB%D0%B5%D1%80%D0%B5%D1%8F%20%D0%B4%D0%B2%D0%B5%D1%80%D0%B5%D0%B8%CC%86/GD/dist/javadoc/Main/frmShow.html#setType(java.lang.String))​(java.lang.String aType) |  |

### 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, 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, requestFocus, requestFocus, requestFocusInWindow, requestFocusInWindow, requestFocusInWindow, resize, resize, revalidate, setComponentOrientation, setDropTarget, setEnabled, setFocusable, setFocusTraversalKeysEnabled, setForeground, setIgnoreRepaint, setLocale, setMaximumSize, setMixingCutoutShape, 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 Details*

### tbl

public static javax.swing.JTable tbl

## *Constructor Details*

### frmShow

public frmShow()

Creates new form frmView

## *Method Details*

### getNames

public static java.lang.String getNames()

**Returns:**

the name

### setNames

public static void setNames​(java.lang.String aName)

**Parameters:**

aName - the name to set

### getTypes

public static java.lang.String getTypes()

**Returns:**

the type

### setType

public static void setType​(java.lang.String aType)

**Parameters:**

aType - the type to set

### getMinInfo

public static java.lang.String getMinInfo()

**Returns:**

the minInfo

### setMinInfo

public static void setMinInfo​(java.lang.String aMinInfo)

**Parameters:**

aMinInfo - the minInfo to set

### getStatus

public static int getStatus()

**Returns:**

the status

### setStatus

public static void setStatus​(int statu)

**Parameters:**

status - the status to set

### GetData

public static void GetData​(java.lang.String nameT)

Отримання даних

**Parameters:**

nameT - ім'я таблиці

### main

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

**Parameters:**

args - the command line arguments

# Class Main

java.lang.Object

java.awt.Component

java.awt.Container

java.awt.Window

java.awt.Frame

javax.swing.JFrame

Main.Main

**All Implemented Interfaces:**

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

public class **Main**

extends javax.swing.JFrame

**See Also:**

[Serialized Form](file:///Users/ximik/%D0%9C%D0%BE%D0%B8%20%D1%84%D0%B0%D0%B8%CC%86%D0%BB%D1%8B/Back/%D0%93%D0%B0%D0%BB%D0%B5%D1%80%D0%B5%D1%8F%20%D0%B4%D0%B2%D0%B5%D1%80%D0%B5%D0%B8%CC%86/GD/dist/javadoc/serialized-form.html#Main.Main)

## *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** | **Description** |
| static javax.swing.JButton | [**btnUpdate**](file:///Users/ximik/%D0%9C%D0%BE%D0%B8%20%D1%84%D0%B0%D0%B8%CC%86%D0%BB%D1%8B/Back/%D0%93%D0%B0%D0%BB%D0%B5%D1%80%D0%B5%D1%8F%20%D0%B4%D0%B2%D0%B5%D1%80%D0%B5%D0%B8%CC%86/GD/dist/javadoc/Main/Main.html#btnUpdate) |  |
| static javax.swing.JLabel | [**jLabel2**](file:///Users/ximik/%D0%9C%D0%BE%D0%B8%20%D1%84%D0%B0%D0%B8%CC%86%D0%BB%D1%8B/Back/%D0%93%D0%B0%D0%BB%D0%B5%D1%80%D0%B5%D1%8F%20%D0%B4%D0%B2%D0%B5%D1%80%D0%B5%D0%B8%CC%86/GD/dist/javadoc/Main/Main.html#jLabel2) |  |
| static javax.swing.JPanel | [**pnlActivv**](file:///Users/ximik/%D0%9C%D0%BE%D0%B8%20%D1%84%D0%B0%D0%B8%CC%86%D0%BB%D1%8B/Back/%D0%93%D0%B0%D0%BB%D0%B5%D1%80%D0%B5%D1%8F%20%D0%B4%D0%B2%D0%B5%D1%80%D0%B5%D0%B8%CC%86/GD/dist/javadoc/Main/Main.html#pnlActivv) |  |

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

* accessibleContext, 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 java.awt.image.ImageObserver

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

### Fields inherited from interface javax.swing.WindowConstants

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

## *Constructor Summary*

| **Constructors** | |
| --- | --- |
| **Constructor** | **Description** |
| [**Main**](file:///Users/ximik/%D0%9C%D0%BE%D0%B8%20%D1%84%D0%B0%D0%B8%CC%86%D0%BB%D1%8B/Back/%D0%93%D0%B0%D0%BB%D0%B5%D1%80%D0%B5%D1%8F%20%D0%B4%D0%B2%D0%B5%D1%80%D0%B5%D0%B8%CC%86/GD/dist/javadoc/Main/Main.html#%3Cinit%3E())() |  |

## *Method Summary*

All MethodsStatic MethodsConcrete Methods

| **Modifier and Type** | **Method** | **Description** |
| --- | --- | --- |
| static void | [**main**](file:///Users/ximik/%D0%9C%D0%BE%D0%B8%20%D1%84%D0%B0%D0%B8%CC%86%D0%BB%D1%8B/Back/%D0%93%D0%B0%D0%BB%D0%B5%D1%80%D0%B5%D1%8F%20%D0%B4%D0%B2%D0%B5%D1%80%D0%B5%D0%B8%CC%86/GD/dist/javadoc/Main/Main.html#main(java.lang.String%5B%5D))​(java.lang.String[] args) |  |
| static void | [**setStatus**](file:///Users/ximik/%D0%9C%D0%BE%D0%B8%20%D1%84%D0%B0%D0%B8%CC%86%D0%BB%D1%8B/Back/%D0%93%D0%B0%D0%BB%D0%B5%D1%80%D0%B5%D1%8F%20%D0%B4%D0%B2%D0%B5%D1%80%D0%B5%D0%B8%CC%86/GD/dist/javadoc/Main/Main.html#setStatus(int))​(int statuss) |  |

### 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, 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, requestFocus, requestFocus, requestFocusInWindow, requestFocusInWindow, requestFocusInWindow, resize, resize, revalidate, setComponentOrientation, setDropTarget, setEnabled, setFocusable, setFocusTraversalKeysEnabled, setForeground, setIgnoreRepaint, setLocale, setMaximumSize, setMixingCutoutShape, 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 Details*

### btnUpdate

public static javax.swing.JButton btnUpdate

### jLabel2

public static javax.swing.JLabel jLabel2

### pnlActivv

public static javax.swing.JPanel pnlActivv

## *Constructor Details*

### Main

public Main()

## *Method Details*

### setStatus

public static void setStatus​(int statuss)

**Parameters:**

status - the status to set

### main

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

**Parameters:**

args - the command line arguments

# Class MoveMouseListener

java.lang.Object

Main.MoveMouseListener

**All Implemented Interfaces:**

java.awt.event.MouseListener, java.awt.event.MouseMotionListener, java.util.EventListener

public class **MoveMouseListener**

extends java.lang.Object

implements java.awt.event.MouseListener, java.awt.event.MouseMotionListener

## *Constructor Summary*

| **Constructors** | |
| --- | --- |
| **Constructor** | **Description** |
| [**MoveMouseListener**](file:///Users/ximik/%D0%9C%D0%BE%D0%B8%20%D1%84%D0%B0%D0%B8%CC%86%D0%BB%D1%8B/Back/%D0%93%D0%B0%D0%BB%D0%B5%D1%80%D0%B5%D1%8F%20%D0%B4%D0%B2%D0%B5%D1%80%D0%B5%D0%B8%CC%86/GD/dist/javadoc/Main/MoveMouseListener.html#%3Cinit%3E(javax.swing.JComponent,javax.swing.JFrame))​(javax.swing.JComponent target, javax.swing.JFrame frame) |  |

## *Method Summary*

All MethodsStatic MethodsInstance MethodsConcrete Methods

| **Modifier and Type** | **Method** | **Description** |
| --- | --- | --- |
| static javax.swing.JFrame | [**getFrame**](file:///Users/ximik/%D0%9C%D0%BE%D0%B8%20%D1%84%D0%B0%D0%B8%CC%86%D0%BB%D1%8B/Back/%D0%93%D0%B0%D0%BB%D0%B5%D1%80%D0%B5%D1%8F%20%D0%B4%D0%B2%D0%B5%D1%80%D0%B5%D0%B8%CC%86/GD/dist/javadoc/Main/MoveMouseListener.html#getFrame(java.awt.Container))​(java.awt.Container target) |  |
| void | [**mouseClicked**](file:///Users/ximik/%D0%9C%D0%BE%D0%B8%20%D1%84%D0%B0%D0%B8%CC%86%D0%BB%D1%8B/Back/%D0%93%D0%B0%D0%BB%D0%B5%D1%80%D0%B5%D1%8F%20%D0%B4%D0%B2%D0%B5%D1%80%D0%B5%D0%B8%CC%86/GD/dist/javadoc/Main/MoveMouseListener.html#mouseClicked(java.awt.event.MouseEvent))​(java.awt.event.MouseEvent e) |  |
| void | [**mouseDragged**](file:///Users/ximik/%D0%9C%D0%BE%D0%B8%20%D1%84%D0%B0%D0%B8%CC%86%D0%BB%D1%8B/Back/%D0%93%D0%B0%D0%BB%D0%B5%D1%80%D0%B5%D1%8F%20%D0%B4%D0%B2%D0%B5%D1%80%D0%B5%D0%B8%CC%86/GD/dist/javadoc/Main/MoveMouseListener.html#mouseDragged(java.awt.event.MouseEvent))​(java.awt.event.MouseEvent e) |  |
| void | [**mouseEntered**](file:///Users/ximik/%D0%9C%D0%BE%D0%B8%20%D1%84%D0%B0%D0%B8%CC%86%D0%BB%D1%8B/Back/%D0%93%D0%B0%D0%BB%D0%B5%D1%80%D0%B5%D1%8F%20%D0%B4%D0%B2%D0%B5%D1%80%D0%B5%D0%B8%CC%86/GD/dist/javadoc/Main/MoveMouseListener.html#mouseEntered(java.awt.event.MouseEvent))​(java.awt.event.MouseEvent e) |  |
| void | [**mouseExited**](file:///Users/ximik/%D0%9C%D0%BE%D0%B8%20%D1%84%D0%B0%D0%B8%CC%86%D0%BB%D1%8B/Back/%D0%93%D0%B0%D0%BB%D0%B5%D1%80%D0%B5%D1%8F%20%D0%B4%D0%B2%D0%B5%D1%80%D0%B5%D0%B8%CC%86/GD/dist/javadoc/Main/MoveMouseListener.html#mouseExited(java.awt.event.MouseEvent))​(java.awt.event.MouseEvent e) |  |
| void | [**mouseMoved**](file:///Users/ximik/%D0%9C%D0%BE%D0%B8%20%D1%84%D0%B0%D0%B8%CC%86%D0%BB%D1%8B/Back/%D0%93%D0%B0%D0%BB%D0%B5%D1%80%D0%B5%D1%8F%20%D0%B4%D0%B2%D0%B5%D1%80%D0%B5%D0%B8%CC%86/GD/dist/javadoc/Main/MoveMouseListener.html#mouseMoved(java.awt.event.MouseEvent))​(java.awt.event.MouseEvent e) |  |
| void | [**mousePressed**](file:///Users/ximik/%D0%9C%D0%BE%D0%B8%20%D1%84%D0%B0%D0%B8%CC%86%D0%BB%D1%8B/Back/%D0%93%D0%B0%D0%BB%D0%B5%D1%80%D0%B5%D1%8F%20%D0%B4%D0%B2%D0%B5%D1%80%D0%B5%D0%B8%CC%86/GD/dist/javadoc/Main/MoveMouseListener.html#mousePressed(java.awt.event.MouseEvent))​(java.awt.event.MouseEvent e) |  |
| void | [**mouseReleased**](file:///Users/ximik/%D0%9C%D0%BE%D0%B8%20%D1%84%D0%B0%D0%B8%CC%86%D0%BB%D1%8B/Back/%D0%93%D0%B0%D0%BB%D0%B5%D1%80%D0%B5%D1%8F%20%D0%B4%D0%B2%D0%B5%D1%80%D0%B5%D0%B8%CC%86/GD/dist/javadoc/Main/MoveMouseListener.html#mouseReleased(java.awt.event.MouseEvent))​(java.awt.event.MouseEvent e) |  |

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

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

## *Constructor Details*

### MoveMouseListener

* + public MoveMouseListener​(javax.swing.JComponent target,

javax.swing.JFrame frame)

## *Method Details*

### getFrame

public static javax.swing.JFrame getFrame​(java.awt.Container target)

### mouseClicked

public void mouseClicked​(java.awt.event.MouseEvent e)

**Specified by:**

mouseClicked in interface java.awt.event.MouseListener

### mouseEntered

public void mouseEntered​(java.awt.event.MouseEvent e)

**Specified by:**

mouseEntered in interface java.awt.event.MouseListener

### mouseExited

public void mouseExited​(java.awt.event.MouseEvent e)

**Specified by:**

mouseExited in interface java.awt.event.MouseListener

### mousePressed

public void mousePressed​(java.awt.event.MouseEvent e)

**Specified by:**

mousePressed in interface java.awt.event.MouseListener

### mouseReleased

public void mouseReleased​(java.awt.event.MouseEvent e)

**Specified by:**

mouseReleased in interface java.awt.event.MouseListener

### mouseMoved

public void mouseMoved​(java.awt.event.MouseEvent e)

**Specified by:**

mouseMoved in interface java.awt.event.MouseMotionListener

### mouseDragged

public void mouseDragged​(java.awt.event.MouseEvent e)

**Specified by:**

mouseDragged in interface java.awt.event.MouseMotionListener

# Class Settings

java.lang.Object

java.awt.Component

java.awt.Container

java.awt.Window

java.awt.Frame

javax.swing.JFrame

Main.Settings

**All Implemented Interfaces:**

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

public class **Settings**

extends javax.swing.JFrame

**See Also:**

[Serialized Form](file:///Users/ximik/%D0%9C%D0%BE%D0%B8%20%D1%84%D0%B0%D0%B8%CC%86%D0%BB%D1%8B/Back/%D0%93%D0%B0%D0%BB%D0%B5%D1%80%D0%B5%D1%8F%20%D0%B4%D0%B2%D0%B5%D1%80%D0%B5%D0%B8%CC%86/GD/dist/javadoc/serialized-form.html#Main.Settings)

## *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** | **Description** |
| static java.lang.String[] | [**array**](file:///Users/ximik/%D0%9C%D0%BE%D0%B8%20%D1%84%D0%B0%D0%B8%CC%86%D0%BB%D1%8B/Back/%D0%93%D0%B0%D0%BB%D0%B5%D1%80%D0%B5%D1%8F%20%D0%B4%D0%B2%D0%B5%D1%80%D0%B5%D0%B8%CC%86/GD/dist/javadoc/Main/Settings.html#array) |  |
| javax.swing.JTextField | [**txtPort**](file:///Users/ximik/%D0%9C%D0%BE%D0%B8%20%D1%84%D0%B0%D0%B8%CC%86%D0%BB%D1%8B/Back/%D0%93%D0%B0%D0%BB%D0%B5%D1%80%D0%B5%D1%8F%20%D0%B4%D0%B2%D0%B5%D1%80%D0%B5%D0%B8%CC%86/GD/dist/javadoc/Main/Settings.html#txtPort) |  |
| javax.swing.JTextField | [**txtServer**](file:///Users/ximik/%D0%9C%D0%BE%D0%B8%20%D1%84%D0%B0%D0%B8%CC%86%D0%BB%D1%8B/Back/%D0%93%D0%B0%D0%BB%D0%B5%D1%80%D0%B5%D1%8F%20%D0%B4%D0%B2%D0%B5%D1%80%D0%B5%D0%B8%CC%86/GD/dist/javadoc/Main/Settings.html#txtServer) |  |

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

* accessibleContext, 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 java.awt.image.ImageObserver

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

### Fields inherited from interface javax.swing.WindowConstants

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

## *Constructor Summary*

| **Constructors** | | |
| --- | --- | --- |
| **Constructor** | **Description** |
| [**Settings**](file:///Users/ximik/%D0%9C%D0%BE%D0%B8%20%D1%84%D0%B0%D0%B8%CC%86%D0%BB%D1%8B/Back/%D0%93%D0%B0%D0%BB%D0%B5%D1%80%D0%B5%D1%8F%20%D0%B4%D0%B2%D0%B5%D1%80%D0%B5%D0%B8%CC%86/GD/dist/javadoc/Main/Settings.html#%3Cinit%3E())() | Creates new form Set |

## *Method Summary*

All MethodsStatic MethodsInstance MethodsConcrete Methods

| **Modifier and Type** | **Method** | **Description** |
| --- | --- | --- |
| java.lang.String | [**getDbname**](file:///Users/ximik/%D0%9C%D0%BE%D0%B8%20%D1%84%D0%B0%D0%B8%CC%86%D0%BB%D1%8B/Back/%D0%93%D0%B0%D0%BB%D0%B5%D1%80%D0%B5%D1%8F%20%D0%B4%D0%B2%D0%B5%D1%80%D0%B5%D0%B8%CC%86/GD/dist/javadoc/Main/Settings.html#getDbname())() |  |
| java.lang.String | [**getPass**](file:///Users/ximik/%D0%9C%D0%BE%D0%B8%20%D1%84%D0%B0%D0%B8%CC%86%D0%BB%D1%8B/Back/%D0%93%D0%B0%D0%BB%D0%B5%D1%80%D0%B5%D1%8F%20%D0%B4%D0%B2%D0%B5%D1%80%D0%B5%D0%B8%CC%86/GD/dist/javadoc/Main/Settings.html#getPass())() |  |
| java.lang.String | [**getPort**](file:///Users/ximik/%D0%9C%D0%BE%D0%B8%20%D1%84%D0%B0%D0%B8%CC%86%D0%BB%D1%8B/Back/%D0%93%D0%B0%D0%BB%D0%B5%D1%80%D0%B5%D1%8F%20%D0%B4%D0%B2%D0%B5%D1%80%D0%B5%D0%B8%CC%86/GD/dist/javadoc/Main/Settings.html#getPort())() |  |
| java.lang.String | [**getServer**](file:///Users/ximik/%D0%9C%D0%BE%D0%B8%20%D1%84%D0%B0%D0%B8%CC%86%D0%BB%D1%8B/Back/%D0%93%D0%B0%D0%BB%D0%B5%D1%80%D0%B5%D1%8F%20%D0%B4%D0%B2%D0%B5%D1%80%D0%B5%D0%B8%CC%86/GD/dist/javadoc/Main/Settings.html#getServer())() |  |
| java.lang.String | [**getUser**](file:///Users/ximik/%D0%9C%D0%BE%D0%B8%20%D1%84%D0%B0%D0%B8%CC%86%D0%BB%D1%8B/Back/%D0%93%D0%B0%D0%BB%D0%B5%D1%80%D0%B5%D1%8F%20%D0%B4%D0%B2%D0%B5%D1%80%D0%B5%D0%B8%CC%86/GD/dist/javadoc/Main/Settings.html#getUser())() |  |
| static void | [**main**](file:///Users/ximik/%D0%9C%D0%BE%D0%B8%20%D1%84%D0%B0%D0%B8%CC%86%D0%BB%D1%8B/Back/%D0%93%D0%B0%D0%BB%D0%B5%D1%80%D0%B5%D1%8F%20%D0%B4%D0%B2%D0%B5%D1%80%D0%B5%D0%B8%CC%86/GD/dist/javadoc/Main/Settings.html#main(java.lang.String%5B%5D))​(java.lang.String[] args) |  |
| void | [**Read**](file:///Users/ximik/%D0%9C%D0%BE%D0%B8%20%D1%84%D0%B0%D0%B8%CC%86%D0%BB%D1%8B/Back/%D0%93%D0%B0%D0%BB%D0%B5%D1%80%D0%B5%D1%8F%20%D0%B4%D0%B2%D0%B5%D1%80%D0%B5%D0%B8%CC%86/GD/dist/javadoc/Main/Settings.html#Read())() |  |
| void | [**setDbname**](file:///Users/ximik/%D0%9C%D0%BE%D0%B8%20%D1%84%D0%B0%D0%B8%CC%86%D0%BB%D1%8B/Back/%D0%93%D0%B0%D0%BB%D0%B5%D1%80%D0%B5%D1%8F%20%D0%B4%D0%B2%D0%B5%D1%80%D0%B5%D0%B8%CC%86/GD/dist/javadoc/Main/Settings.html#setDbname(java.lang.String))​(java.lang.String dbname) |  |
| void | [**setPass**](file:///Users/ximik/%D0%9C%D0%BE%D0%B8%20%D1%84%D0%B0%D0%B8%CC%86%D0%BB%D1%8B/Back/%D0%93%D0%B0%D0%BB%D0%B5%D1%80%D0%B5%D1%8F%20%D0%B4%D0%B2%D0%B5%D1%80%D0%B5%D0%B8%CC%86/GD/dist/javadoc/Main/Settings.html#setPass(java.lang.String))​(java.lang.String pass) |  |
| void | [**setPort**](file:///Users/ximik/%D0%9C%D0%BE%D0%B8%20%D1%84%D0%B0%D0%B8%CC%86%D0%BB%D1%8B/Back/%D0%93%D0%B0%D0%BB%D0%B5%D1%80%D0%B5%D1%8F%20%D0%B4%D0%B2%D0%B5%D1%80%D0%B5%D0%B8%CC%86/GD/dist/javadoc/Main/Settings.html#setPort(java.lang.String))​(java.lang.String port) |  |
| void | [**setServer**](file:///Users/ximik/%D0%9C%D0%BE%D0%B8%20%D1%84%D0%B0%D0%B8%CC%86%D0%BB%D1%8B/Back/%D0%93%D0%B0%D0%BB%D0%B5%D1%80%D0%B5%D1%8F%20%D0%B4%D0%B2%D0%B5%D1%80%D0%B5%D0%B8%CC%86/GD/dist/javadoc/Main/Settings.html#setServer(java.lang.String))​(java.lang.String server) |  |
| void | [**setUser**](file:///Users/ximik/%D0%9C%D0%BE%D0%B8%20%D1%84%D0%B0%D0%B8%CC%86%D0%BB%D1%8B/Back/%D0%93%D0%B0%D0%BB%D0%B5%D1%80%D0%B5%D1%8F%20%D0%B4%D0%B2%D0%B5%D1%80%D0%B5%D0%B8%CC%86/GD/dist/javadoc/Main/Settings.html#setUser(java.lang.String))​(java.lang.String user) |  |

### 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, 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, requestFocus, requestFocus, requestFocusInWindow, requestFocusInWindow, requestFocusInWindow, resize, resize, revalidate, setComponentOrientation, setDropTarget, setEnabled, setFocusable, setFocusTraversalKeysEnabled, setForeground, setIgnoreRepaint, setLocale, setMaximumSize, setMixingCutoutShape, 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 Details*

### array

public static java.lang.String[] array

### txtPort

public javax.swing.JTextField txtPort

### txtServer

public javax.swing.JTextField txtServer

## *Constructor Details*

### Settings

public Settings()

Creates new form Set

## *Method Details*

### setDbname

public void setDbname​(java.lang.String dbname)

**Parameters:**

dbname - the dbname to set

### getServer

public java.lang.String getServer()

### setServer

public void setServer​(java.lang.String server)

**Parameters:**

server - the server to set

### getPort

public java.lang.String getPort()

**Returns:**

the port

### setPort

public void setPort​(java.lang.String port)

**Parameters:**

port - the port to set

### getUser

public java.lang.String getUser()

**Returns:**

the user

### setUser

public void setUser​(java.lang.String user)

**Parameters:**

user - the user to set

### getPass

public java.lang.String getPass()

**Returns:**

the pass

### setPass

public void setPass​(java.lang.String pass)

**Parameters:**

pass - the pass to set

### getDbname

public java.lang.String getDbname()

**Returns:**

the dbname

### Read

public void Read() throws java.io.IOException

**Throws:**

java.io.IOException

### main

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

**Parameters:**

args - the command line arguments