## Gigantic Granite

v1.0

Generated by Doxygen 1.8.13

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## **Chapter 1**

# **Hierarchical Index**

## 1.1 Class Hierarchy

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## Chapter 2

# **Class Index**

## 2.1 Class List

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## **Chapter 3**

## **Class Documentation**

## 3.1 gui.simpleWindow.ActorRectangle Class Reference

Inherits Rectangle.

#### **Public Member Functions**

- boolean isActive ()
- String getImdb ()

#### **Package Functions**

• ActorRectangle (int x, int y, int width, int height, String name, String imdb, String reliability)

#### **Private Member Functions**

- void showName (MouseEvent event)
- void hideName ()

#### 3.1.1 Detailed Description

Class with graphical representation of actor's rectangle

#### 3.1.2 Constructor & Destructor Documentation

#### 3.1.2.1 ActorRectangle()

```
gui.simpleWindow.ActorRectangle.ActorRectangle (
    int x,
    int y,
    int width,
    int height,
    String name,
    String imdb,
    String reliability ) [package]
```

#### Class constructor

#### **Parameters**

X	coordinate
У	coordinate
width	width of rectangle
height	height of rectangle
name	full name for tooltip
imdb	imdb id
reliability	recognition is right/wrong

#### 3.1.3 Member Function Documentation

#### 3.1.3.1 getImdb()

```
String gui.simpleWindow.ActorRectangle.getImdb ( )
```

#### Returns

actor's imdb identifier

#### 3.1.3.2 hideName()

```
void gui.simpleWindow.ActorRectangle.hideName ( ) [private]
```

Hides tooltip with name

#### 3.1.3.3 isActive()

```
boolean gui.simpleWindow.ActorRectangle.isActive ( )
```

#### Returns

if user is pointing this actor

#### 3.1.3.4 showName()

Shows tooltip with actor's name near to the rectangle

#### **Parameters**

event	mouse event for coordinates
-------	-----------------------------

The documentation for this class was generated from the following file:

• src/main/java/gui/simpleWindow/ActorRectangle.java

#### 3.2 screenshots.BashCommandExecutor Class Reference

#### **Static Package Functions**

• static void runCommand (String command) throws Exception

#### 3.2.1 Detailed Description

Class executing bash command

#### 3.2.2 Member Function Documentation

#### 3.2.2.1 runCommand()

#### Runs given command

#### **Parameters**

command to execute

#### **Exceptions**

Exception

The documentation for this class was generated from the following file:

• src/main/java/screenshots/ScreenshotViaGnome.java

## 3.3 cleaner.Cleaner Class Reference

## **Private Member Functions**

void deleteScreenshotsFromSession (Vector < String > paths)

#### 3.3.1 Detailed Description

Class with actions to perform before exiting the program

#### 3.3.2 Member Function Documentation

#### 3.3.2.1 deleteScreenshotsFromSession()

#### Removes screens from drive

#### **Parameters**

paths	vactor of screenshots'	paths	
-------	------------------------	-------	--

The documentation for this class was generated from the following file:

· src/main/java/cleaner/Cleaner.java

### 3.4 transmission.Client Class Reference

Inherited by transmission. User.

#### 3.4.1 Detailed Description

Client class to communicate with server

The documentation for this class was generated from the following file:

• src/main/java/transmission/Client.java

## 3.5 keylistener.GlobalKeyListener Class Reference

Inherits Thread, and NativeKeyListener.

#### **Public Member Functions**

- void run ()
- void nativeKeyPressed (NativeKeyEvent e)
- void nativeKeyReleased (NativeKeyEvent e)

#### **Static Public Member Functions**

- static void setListenerState (boolean state)
- static void setConfig (int basic, int extra)
- static int [] getCurrentConfig ()

#### **Static Private Member Functions**

static void startListener ()

#### 3.5.1 Detailed Description

Class of global keyboard listener (defined actions for PRTSCR and combination ALT+PRTSCR).

#### 3.5.2 Member Function Documentation

```
3.5.2.1 getCurrentConfig()
```

```
static int [] keylistener.GlobalKeyListener.getCurrentConfig ( ) [static]
```

#### Gets current key configuration

#### Returns

array with basic and extra keys

#### 3.5.2.2 nativeKeyPressed()

```
void keylistener.
Global<br/>KeyListener.
nativeKeyPressed ( {\tt NativeKeyEvent\ e\ )}
```

#### Listens for keys pressing

#### **Parameters**

```
e mouse click events
```

#### 3.5.2.3 nativeKeyReleased()

```
void keylistener.
Global<br/>KeyListener.
nativeKeyReleased ( {\tt NativeKeyEvent}\ e\ )
```

#### Listens for keys releasing

#### **Parameters**

```
e mouse click events
```

#### 3.5.2.4 run()

```
void keylistener.GlobalKeyListener.run ( )
```

#### Start listener thread

#### 3.5.2.5 setConfig()

```
static void keylistener.
GlobalKeyListener.setConfig ( int\ basic, int\ extra\ )\ [static]
```

### Sets new keys configuration

#### **Parameters**

basic	new basic key
extra	new extra key

#### 3.5.2.6 setListenerState()

```
static void keylistener.
Global<br/>KeyListener.
setListener
State ( boolean<br/> state ) <br/> [static]
```

## Enables or disables listener

#### **Parameters**

state new listener st	tate	

#### 3.5.2.7 startListener()

```
static void keylistener.GlobalKeyListener.startListener ( ) [static], [private]
```

Starts global key listener

The documentation for this class was generated from the following file:

· src/main/java/keylistener/GlobalKeyListener.java

## 3.6 gui.GUIManager Class Reference

#### **Static Public Member Functions**

- static void createSimpleWindow (ArrayList< SimpleActor > actorsData)
- static void showDetailsPane ()
- static void setScreenSize (WindowInfo info)
- static void clearSimpleWindow ()
- static void setProgramMode (boolean isEnabled)
- static String [] loadSettings ()
- static void saveConfig (String basic, String extra)

#### 3.6.1 Detailed Description

Class with static methods to communicate between javafx GUI and other components

#### 3.6.2 Member Function Documentation

#### 3.6.2.1 clearSimpleWindow()

```
static void gui.GUIManager.clearSimpleWindow ( ) [static]
```

Clear javafx window data

#### 3.6.2.2 createSimpleWindow()

```
static void gui.GUIManager.createSimpleWindow ( \label{eq:createSimpleWindow} ArrayList< SimpleActor > actorsData \;) \; [static]
```

Creates javafx window from given actors data

#### **Parameters**

actorsData	list of actors to display

#### 3.6.2.3 loadSettings()

```
static String [] gui.GUIManager.loadSettings () [static]
```

#### Loads current listener settings

Returns

settings

#### 3.6.2.4 saveConfig()

#### Sets new listener settings

#### **Parameters**

basic	new basic key
extra	new extra key

#### 3.6.2.5 setProgramMode()

#### Enables or disables key listener

#### **Parameters**

isEnabled	new listener state

#### 3.6.2.6 setScreenSize()

```
static void gui.GUIManager.setScreenSize ( \label{eq:condition} \mbox{WindowInfo} \ \ \mbox{info} \ ) \ \ \mbox{[static]}
```

Sets local window info

**Parameters** 

info new windowInfo

#### 3.6.2.7 showDetailsPane()

```
static void gui.GUIManager.showDetailsPane ( ) [static]
```

Shows javafx details window

The documentation for this class was generated from the following file:

• src/main/java/gui/GUIManager.java

#### 3.7 screenshots. IScreenshoter Interface Reference

Inheritance diagram for screenshots. IScreenshoter:

## 3.8 gui.simpleWindow.JavaFXSimpleWindow Class Reference

Inherits Application.

#### **Public Member Functions**

· void start (final Stage stage)

#### **Static Public Member Functions**

- static void relocateWindow (WindowInfo windowPos)
- static void loadActors (ArrayList< SimpleActor > recognizedActors)
- static void drawRectangles ()
- static void clearData ()
- static void showDetailsPanel ()
- static void setActorDetails (String imdb\_id)
- static void main (String[] args)

#### **Static Private Member Functions**

- static void setLabelCss (Label label)
- static SimpleActor getActiveActor ()

#### 3.8.1 Detailed Description

Base JavaFX application window

#### 3.8.2 Member Function Documentation

```
3.8.2.1 clearData()
```

```
static void gui.simpleWindow.JavaFXSimpleWindow.clearData ( ) [static]
```

Removes data from vectors and windows

#### 3.8.2.2 drawRectangles()

```
\verb|static void gui.simpleWindow.JavaFXSimpleWindow.drawRectangles () | [static]|\\
```

Draws rectangles around all recognized actors' faces

#### 3.8.2.3 getActiveActor()

```
static SimpleActor gui.simpleWindow.JavaFXSimpleWindow.getActiveActor ( ) [static], [private]
```

Gets current active SimpleActor instance

Returns

#### 3.8.2.4 loadActors()

```
\label{thm:cond} static \ void \ gui.simpleWindow.JavaFXSimpleWindow.loadActors \ ( \\ ArrayList< \ SimpleActor > recognizedActors \ ) \ [static]
```

Load actors got from server

#### **Parameters**

recognizedActors	vector with recognized actors	
------------------	-------------------------------	--

#### 3.8.2.5 main()

#### Launches application window

#### **Parameters**

args	program's arguments
------	---------------------

#### 3.8.2.6 relocateWindow()

#### Sets window position to given coordinates

#### **Parameters**

## 3.8.2.7 setActorDetails()

```
static void gui.simpleWindow.JavaFXSimpleWindow.setActorDetails ( String \ imdb\_id \ ) \quad [static]
```

#### Sets details fields for clicked actor

#### **Parameters**

imdb⇔	imdb identifier
_id	

#### 3.8.2.8 setLabelCss()

```
\begin{tabular}{ll} static void gui.simpleWindow.JavaFXSimpleWindow.setLabelCss ( \\ Label \ label ) & [static], [private] \end{tabular}
```

Sets font for given label

**Parameters** 

label | label to modify

#### 3.8.2.9 showDetailsPanel()

```
static void gui.simpleWindow.JavaFXSimpleWindow.showDetailsPanel ( ) [static]
```

Shows panel with actor's details

#### 3.8.2.10 start()

Starts JavaFX and creates main components

#### **Parameters**

stage

The documentation for this class was generated from the following file:

• src/main/java/gui/simpleWindow/JavaFXSimpleWindow.java

## 3.9 json.JSONModelParser Class Reference

#### **Static Public Member Functions**

- static ArrayList< SimpleActor > parseToSimpleActor (JSONArray json)
- static ArrayList< Actor > parseToActor (JSONArray json)

#### **Static Private Member Functions**

static ArrayList< MovieCredit > parseToMovieCredit (JSONArray json)

#### 3.9.1 Detailed Description

JSON parser class

#### 3.9.2 Member Function Documentation

#### 3.9.2.1 parseToActor()

```
static ArrayList<Actor> json.JSONModelParser.parseToActor ( {\tt JSONArray~json~)~[static]}
```

Gets actor info from given json

#### **Parameters**

json	json from server
------	------------------

#### Returns

list of Actor instances

#### 3.9.2.2 parseToMovieCredit()

Gets movies info from given json

#### **Parameters**

```
json from server
```

#### Returns

list of MoveCredit instances

### 3.9.2.3 parseToSimpleActor()

```
\label{thm:static} $\texttt{static ArrayList} < \texttt{SimpleActor} > \texttt{json.JSONModelParser.parseToSimpleActor} \ ( \\ \texttt{JSONArray} \ \texttt{\textit{json}} \ ) \ \ [\texttt{static}]
```

Gets actor info from given json

#### **Parameters**

json	json from server
------	------------------

#### Returns

list of SimpleActor instances

The documentation for this class was generated from the following file:

• src/main/java/json/JSONModelParser.java

## 3.10 keylistener.KeyTranslator Class Reference

**Static Public Member Functions** 

- static int getKeyNumber (String name)
- static String getKeyName (int number)

#### 3.10.1 Detailed Description

Translates given names to JNativeHook numbers and numbers to JVativeHook names

#### 3.10.2 Member Function Documentation

### 3.10.2.1 getKeyName()

Translates key number to key name

#### **Parameters**

number	key number

#### Returns

key name

#### 3.10.2.2 getKeyNumber()

```
static int keylistener.
Key<br/>Translator.get
KeyNumber ( $\tt String\ name ) [static]
```

Translates string with name to key number

**Parameters** 

name key name

#### Returns

key number

The documentation for this class was generated from the following file:

• src/main/java/keylistener/KeyTranslator.java

#### 3.11 main.Main Class Reference

### 3.11.1 Detailed Description

Main class

The documentation for this class was generated from the following file:

• src/main/java/main/Main.java

## 3.12 gui.simpleWindow.RunSimpleWindow Class Reference

Inherits Thread.

**Public Member Functions** 

- RunSimpleWindow ()
- void run ()

#### 3.12.1 Detailed Description

Thread to run JavaFX window from the outside thread

#### 3.12.2 Constructor & Destructor Documentation

#### 3.12.2.1 RunSimpleWindow()

```
gui.simpleWindow.RunSimpleWindow.RunSimpleWindow ( )
```

Constructor

#### 3.12.3 Member Function Documentation

```
3.12.3.1 run()
```

```
void gui.simpleWindow.RunSimpleWindow.run ( )
```

#### Runs thread

The documentation for this class was generated from the following file:

• src/main/java/gui/simpleWindow/RunSimpleWindow.java

## 3.13 screenshots.ScreenshotManager Class Reference

Collaboration diagram for screenshots. Screenshot Manager:

#### **Public Member Functions**

- void captureFullScreen () throws Exception
- · void captureActiveWindow () throws Exception
- void sendScreenshot ()

#### 3.13.1 Detailed Description

Class with methods to manage created screenshots

#### 3.13.2 Member Function Documentation

#### 3.13.2.1 captureActiveWindow()

```
\verb|void screenshots.ScreenshotManager.captureActiveWindow () throws \verb|Exception|| \\
```

Takes screenshot of active window

**Exceptions** 

Exception

#### 3.13.2.2 captureFullScreen()

void screenshots.ScreenshotManager.captureFullScreen ( ) throws Exception

Takes full screenshot

**Exceptions** 

Exception

#### 3.13.2.3 sendScreenshot()

void screenshots.ScreenshotManager.sendScreenshot ( )

Runs method on client to send screenshot

The documentation for this class was generated from the following file:

• src/main/java/screenshots/ScreenshotManager.java

#### 3.14 screenshots.ScreenshotViaGnome Class Reference

Inheritance diagram for screenshots. Screenshot Via Gnome:

Collaboration diagram for screenshots. Screenshot Via Gnome:

#### 3.14.1 Detailed Description

Class implements interface for taking screenshots using a Linux program called gnome-screenshot

The documentation for this class was generated from the following file:

src/main/java/screenshots/ScreenshotViaGnome.java

## 3.15 gui.simpleWindow.TestDetailsPane Class Reference

#### 3.15.1 Detailed Description

Test class for details panel with dummy data

The documentation for this class was generated from the following file:

• src/main/java/gui/simpleWindow/TestDetailsPane.java

## 3.16 gui.tray.TrayGUI Class Reference

#### **Static Public Member Functions**

• static void <a href="mailto:showTooltipBalloon">showTooltipBalloon</a> (String message)

#### **Private Member Functions**

- void createAndShow ()
- void showLoginWindow ()
- void showSettingsWindow ()

#### 3.16.1 Detailed Description

Tray icon with context menu. Linux-friendly.

#### 3.16.2 Member Function Documentation

```
3.16.2.1 createAndShow()
```

```
void gui.tray.TrayGUI.createAndShow ( ) [private]
```

Creates simple context menu attached to tray image

```
3.16.2.2 showLoginWindow()
```

```
void gui.tray.TrayGUI.showLoginWindow ( ) [private]
```

Displays dialog asking for login credentials.

#### 3.16.2.3 showSettingsWindow()

```
void gui.tray.TrayGUI.showSettingsWindow ( ) [private]
```

Displays dialog with settings

#### 3.16.2.4 showTooltipBalloon()

Shows balloon tooltip with message

### **Parameters**

message	string to display
---------	-------------------

The documentation for this class was generated from the following file:

• src/main/java/gui/tray/TrayGUI.java

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