My Project

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3.51 SUStandardVersionComparator Class Reference
3.51.1 Method Documentation
3.51.1.1 compareVersion:toVersion:()
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3.52 SUStatusController Class Reference
3.53 SUSystemProfiler Class Reference
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3.57 SUUpdateAlert Class Reference
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3.64 SUVersionComparisonTest Class Reference
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3.66 TerminationListener Class Reference

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Chapter 1

Hierarchical Index

1.1 Class Hierarchy

This inheritance list is sorted roughly, but not completely, alphabetically:

FPGraphic::gFlags
MyDocument(Private)
NSDocument
MyDocument
NSMutableDictionary(NSMutableDictionaryAdditions)
NSMutableSet(NSMutableSetAdditions)
NSObject
AppDelegate
FPArchivalDictionaryUpgrader
FPGraphic
FPCheckmark
FPImage
FPRectangle
FPEllipse
FPSquiggle
FPTextArea 14
FPTextAreaB
FPTipsController
NTSynchronousTask
SUAppcast
SUAppcast
SUAppcast
SUAppcast
SUAppcastItem
SUAppcastItem
SUAppcastItem
SUAppcastItem
SUDSAVerifier
SUHost
SUInstaller
SUPlainInstaller
SUPackageInstaller
SUStandardVersionComparator
SUSystemProfiler
SUI narchiver

2 Hierarchical Index

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SUBasicUpdateDriver		26
SUAutomaticUpdateDriver		
SUProbingUpdateDriver		
SUUIBasedUpdateDriver		
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FPDocumentWindow		
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NSWindowController		
FPInspectorController		
FPToolPaletteController		
SUWindowController		
SUAutomaticUpdateAlert		25
SUStatusController		
SUUpdateAlert		
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NTSynchronousTask(Notifications)		21
NTSynchronousTask(Private)		22
SenTestCase		
SUVersionComparisonTest		44
SUAppcast(Private)		23
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Chapter 2

Class Index

2.1 Class List

Here are the classes, structs, unions and interfaces with brief descriptions:

FPGraphic::_gFlags 5
AOSegmentedControl
AppDelegate
FPArchivalDictionaryUpgrader
FPCheckmark
FPDocumentView
FPDocumentWindow
FPEllipse 9
FPGraphic 9
FPImage
FPInspectorController
FPNonMainWindow
FPRectangle 13
FPSquiggle
FPTextArea 14
FPTextAreaB 14
FPTipsController
FPToolPaletteController
MyDocument
MyDocument(Private)
NSMutableDictionary(NSMutableDictionaryAdditions)
NSMutableSet(NSMutableSetAdditions)
NSObject(SUAppcastDelegate)
NSObject(SUAutomaticUpdateAlertDelegateProtocol)
NSObject(SUInstallerDelegateInformalProtocol)
NSObject(SUUnarchiverDelegate)
NSObject(SUUpdateAlertDelegate)
NSObject(SUUpdatePermissionPromptDelegateInformalProtocol)
NSObject(SUUpdaterDelegateInformalProtocol)
NSSegmentedCell(Private)
NTSynchronousTask
NTSynchronousTask(Notifications)
NTSynchronousTask(Private)
SUAppcast
STIAnnoord (Private)

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SUAutomaticUpdateAlert
SUAutomaticUpdateDriver
SUBasicUpdateDriver
SUDiskImageUnarchiver
SUDSAVerifier
SUHost
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SUPlainInstaller
SUPlainInstaller(Internals)
SUPlainInstaller(MMExtendedAttributes)
SUProbingUpdateDriver
SUScheduledUpdateDriver
SUStandardVersionComparator
SUStatusController
SUSystemProfiler
SUUIBasedUpdateDriver
SUUnarchiver
SUUnarchiver(Private)
SUUpdateAlert
SUUpdateDriver
SUUpdatePermissionPrompt
SUUpdater
SUUpdater(Private)
SUUserInitiatedUpdateDriver
<suversioncomparison></suversioncomparison>
SUVersionComparisonTest
SUWindowController
Termination istener

Chapter 3

Class Documentation

3.1 FPGraphic::_gFlags Struct Reference

Public Attributes

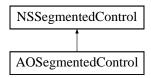
- unsigned int drawsFill:1
- unsigned int drawsStroke:1
- · unsigned int manipulatingBounds:1
- unsigned int horizontallyFlipped:1
- unsigned int verticallyFlipped:1
- unsigned int hidesWhenPrinting:1
- · unsigned int _pad:26

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

• FPGraphic.h

3.2 AOSegmentedControl Class Reference

Inheritance diagram for AOSegmentedControl:



Protected Attributes

• NSPoint _origin

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

AOSegmentedControl.h

3.3 AppDelegate Class Reference

Inheritance diagram for AppDelegate:



Instance Methods

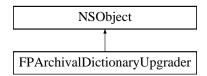
- (IBAction) showLicense:
- (IBAction) provideFeedback:
- (IBAction) viewBugList:
- (IBAction) fileNewBug:

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

- · AppDelegate.h
- · AppDelegate.m

3.4 FPArchivalDictionaryUpgrader Class Reference

 $Inheritance\ diagram\ for\ FPArchival Dictionary Upgrader:$



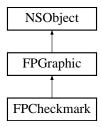
Class Methods

- (int) + currentVersion
- (NSDictionary *) + upgradeDictionary:fromVersion:
- (void) + upgradeGraphicsInPlace:fromVersion:

- · FPArchivalDictionaryUpgrader.h
- FPArchivalDictionaryUpgrader.m

3.5 FPCheckmark Class Reference

Inheritance diagram for FPCheckmark:



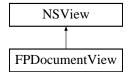
Additional Inherited Members

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

· FPCheckmark.h

3.6 FPDocumentView Class Reference

Inheritance diagram for FPDocumentView:



Instance Methods

- (void) setPDFDocument:
- (void) zoomln:
- (void) zoomOut:
- · (void) nextPage
- (void) previousPage
- (void) scrollToPage:
- (float) scaleFactor
- (BOOL) shouldEnterQuickMove
- (void) beginQuickMove:
- (void) endQuickMove:
- (NSSet *) selectedGraphics
- (void) deleteSelectedGraphics
- (BOOL) handleColorChange:
- (NSColor *) defaultStrokeColor
- (unsigned int) getViewingMidpointToPage:pagePoint:
- (void) scrollToMidpointOnPage:point:
- (IBAction) placeImage:
- (unsigned int) pageForPointFromEvent:

- (unsigned int) pageForPoint:
- (NSPoint) pagePointForPointFromEvent:page:
- (NSRect) convertRect:toPage:
- (NSRect) convertRect:fromPage:
- (NSPoint) convertPoint:toPage:
- (NSPoint) convertPoint:fromPage:
- (FPDocumentView *) printableCopy
- (NSRect) rectForPage:
- (NSArray *) archivalOverlayGraphics
- (void) setOverlayGraphicsFromArray:
- (NSFont *) currentFont
- (NSAffineTransform *) transformForPage:

Protected Attributes

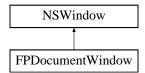
- IBOutlet MyDocument * _doc
- PDFDocument * _pdf_document
- unsigned int _current_page
- PDFDisplayBox _box
- · float scale factor
- BOOL _draws_shadow
- BOOL _inQuickMove
- BOOL is printing
- NSMutableArray * _overlayGraphics
- NSMutableSet * _selectedGraphics
- FPGraphic * _editingGraphic
- IBOutlet NSScrollView * _scrollView

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

- · FPDocumentView.h
- · FPDocumentView.m

3.7 FPDocumentWindow Class Reference

Inheritance diagram for FPDocumentWindow:



Instance Methods

- (NSFont *) currentFont
- (FPDocumentView *) docView
- (NSColor *) currentColor

Protected Attributes

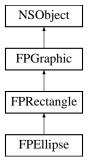
- IBOutlet FPDocumentView * _docView
- BOOL _sentQuickMove
- NSFont * _defaultFont
- NSColor * _defaultColor

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

- · FPDocumentWindow.h
- FPDocumentWindow.m

3.8 FPEllipse Class Reference

Inheritance diagram for FPEllipse:



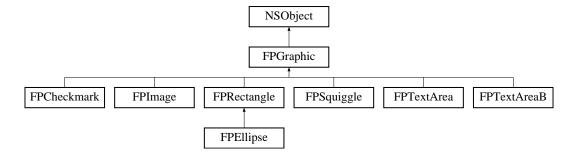
Additional Inherited Members

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

· FPEllipse.h

3.9 FPGraphic Class Reference

Inheritance diagram for FPGraphic:



Classes

struct <u>gFlags</u>

Instance Methods

- (id) copyWithZone:
- (id) initWithGraphic:
- (id) initInDocumentView:
- (id) initWithArchivalDictionary:inDocumentView:
- (NSDictionary *) archivalDictionary
- (BOOL) placeWithEvent:
- (void) resizeWithEvent:byKnob:
- (void) moveGraphicByX:byY:
- (void) reassignToPage:
- (void) documentDidZoom
- (unsigned int) page
- (void) draw:
- (void) drawKnobs
- (int) knobForEvent:
- (NSRect) pageRectForKnob:isBoundRect:
- (BOOL) drawsStroke
- (void) setDrawsStroke:
- (NSRect) bounds
- (void) setBounds:
- (NSRect) safeBounds
- (NSRect) boundsWithKnobs
- (float) strokeWidth
- (void) setStrokeWidth:
- (NSColor *) strokeColor
- (void) setStrokeColor:
- · (BOOL) drawsFill
- (void) setDrawsFill:
- (NSColor *) fillColor
- (void) setFillColor:
- · (BOOL) isHorizontallyFlipped
- (void) setIsHorizontallyFlipped:
- (BOOL) isVerticallyFlipped
- (void) setIsVerticallyFlipped:
- (BOOL) hidesWhenPrinting
- (void) setHidesWhenPrinting:
- (BOOL) isEditable
- (void) startEditing
- (void) stopEditing

Class Methods

- (FPGraphic *) + graphicInDocumentView:
- (FPGraphic *) + graphicFromArchivalDictionary:inDocumentView:
- (NSString *) + archivalClassName

Protected Attributes

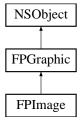
- NSRect _bounds
- NSRect _naturalBounds
- NSRect _origBounds
- struct FPGraphic::__gFlags _gFlags
- float _strokeWidth
- NSColor * _fillColor
- NSColor * _strokeColor
- int _knobMask
- FPDocumentView * _docView
- BOOL _hasPage
- unsigned int _page

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

- · FPGraphic.h
- · FPGraphic.m

3.10 FPImage Class Reference

Inheritance diagram for FPImage:



Instance Methods

• (id) - initInDocumentView:withImage:

Protected Attributes

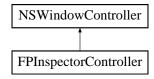
NSImage * _image

Additional Inherited Members

- · FPImage.h
- FPImage.m

3.11 FPInspectorController Class Reference

Inheritance diagram for FPInspectorController:



Instance Methods

- (IBAction) checkFill:
- (IBAction) checkStroke:
- (IBAction) setStroke:
- (IBAction) stepStroke:
- (IBAction) checkHideWhenPrinting:
- (void) cascadeEnabledness

Protected Attributes

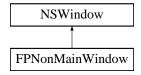
- IBOutlet NSButton * _strokeCheckbox
- IBOutlet NSColorWell * _strokeColorWell
- IBOutlet NSButton * _fillCheckbox
- IBOutlet NSColorWell * _fillColorWell
- IBOutlet NSTextField * _widthLabel
- IBOutlet NSStepper * _widthStepper
- IBOutlet NSTextField * _widthTextField
- $\bullet \quad \mathsf{IBOutlet} \; \mathsf{NSButton} * \underline{\quad} \mathsf{hideWhenPrinting}$
- FPDocumentWindow * _main_window

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

- · FPInspectorController.h
- · FPInspectorController.m

3.12 FPNonMainWindow Class Reference

Inheritance diagram for FPNonMainWindow:

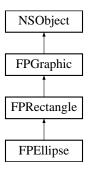


The documentation for this class was generated from the following file:

• FPNonMainWindow.h

3.13 FPRectangle Class Reference

Inheritance diagram for FPRectangle:



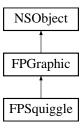
Additional Inherited Members

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

• FPRectangle.h

3.14 FPSquiggle Class Reference

Inheritance diagram for FPSquiggle:



Protected Attributes

NSBezierPath * _path

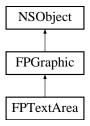
Additional Inherited Members

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

• FPSquiggle.h

3.15 FPTextArea Class Reference

Inheritance diagram for FPTextArea:



Instance Methods

- (void) startEditing
- (void) stopEditing

Protected Attributes

- NSTextStorage * _contents
- NSTextView * _editor
- BOOL_isPlacing
- BOOL_isEditing
- BOOL_isAutoSized

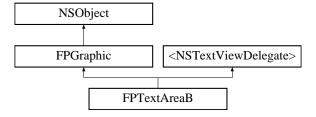
Additional Inherited Members

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

FPTextArea.h

3.16 FPTextAreaB Class Reference

Inheritance diagram for FPTextAreaB:



Instance Methods

- (void) documentDidZoom
- (void) myFrameChanged:

Protected Attributes

- NSTextView * _editor
- NSTextStorage * _textStorage
- BOOL_isPlacing
- BOOL_isEditing
- BOOL _isAutoSizedX
- BOOL _isAutoSizedY
- · float _editorScaleFactor

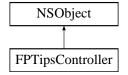
Additional Inherited Members

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

- FPTextAreaB.h
- FPTextAreaB.m

3.17 FPTipsController Class Reference

Inheritance diagram for FPTipsController:



Instance Methods

- (IBAction) nextTip:
- (IBAction) previousTip:
- (IBAction) showExportAsPDFTip:

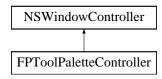
Protected Attributes

- NSArray * _tips
- unsigned int _tipOnDisplay
- IBOutlet NSTextField * _tipTextField
- IBOutlet NSWindow * _tipWindow

- · FPTipsController.h
- · FPTipsController.m

3.18 FPToolPaletteController Class Reference

Inheritance diagram for FPToolPaletteController:



Instance Methods

- (IBAction) chooseTool:
- (unsigned int) currentTool
- (Class) classForCurrentTool
- (void) keyDown:
- (void) beginQuickMove:
- (void) endQuickMove:

Class Methods

• (FPToolPaletteController *) + sharedToolPaletteController

Protected Attributes

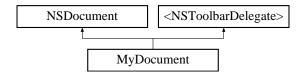
- IBOutlet NSButton * arrowToolButton
- IBOutlet NSButton * ellipseToolButton
- IBOutlet NSButton * rectangleToolButton
- IBOutlet NSButton * squiggleToolButton
- IBOutlet NSButton * textAreaToolButton
- IBOutlet NSButton * textFieldToolButton
- IBOutlet NSButton * checkmarkToolButton
- IBOutlet NSButton * stampToolButton
- NSArray * _buttonArray
- BOOL _inQuickMove
- unsigned int _toolBeforeQuickMove

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

- · FPToolPaletteController.h
- FPToolPaletteController.m

3.19 MyDocument Class Reference

Inheritance diagram for MyDocument:



Instance Methods

- (IBAction) zoomln:
- (IBAction) zoomOut:
- (IBAction) toggleOneUpTwoUpBookMode:
- (IBAction) toggleContinuous:
- (IBAction) placeImage:
- (BOOL) drawsOriginalPDF

Protected Attributes

- IBOutlet FPDocumentView * _document_view
- IBOutlet NSWindow * _document_window
- IBOutlet NSSegmentedControl * _one_up_vs_two_up_vs_book
- IBOutlet NSSegmentedControl * _single_vs_continuous
- IBOutlet NSView * _print_accessory_view
- NSNumber * print original pdf
- NSData * _originalPDFData
- NSMutableArray * _tempOverlayGraphics
- int _tempOverlayGraphicsVersion
- PDFDocument * _pdf_document

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

- · MyDocument.h
- · MyDocument.m

3.20 MyDocument(Private) Category Reference

Instance Methods

• (void) - setupToolbar

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

· MyDocument.m

3.21 NSMutableDictionary(NSMutableDictionaryAdditions) Category Reference

Instance Methods

• (void) - setObject:forNonexistentKey:

- · NSMutableDictionaryAdditions.h
- · NSMutableDictionaryAdditions.m

3.22 NSMutableSet(NSMutableSetAdditions) Category Reference

Instance Methods

• (void) - invertMembershipForObject:

The documentation for this category was generated from the following files:

- · NSMutableSetAdditions.h
- · NSMutableSetAdditions.m

3.23 NSObject(SUAppcastDelegate) Category Reference

Instance Methods

- (void) appcastDidFinishLoading:
- (void) appcast:failedToLoadWithError:

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

• third_party/Sparkle/Extras/Source Code/SUAppcast.h

3.24 NSObject(SUAutomaticUpdateAlertDelegateProtocol) Category Reference

Instance Methods

• (void) - automaticUpdateAlert:finishedWithChoice:

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

• third_party/Sparkle/Extras/Source Code/SUAutomaticUpdateAlert.h

3.25 NSObject(SUInstallerDelegateInformalProtocol) Category Reference

Instance Methods

- (void) installerFinishedForHost:
- (void) installerForHost:failedWithError:

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

third_party/Sparkle/Extras/Source Code/SUInstaller.h

3.26 NSObject(SUUnarchiverDelegate) Category Reference

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- (void) unarchiver:extractedLength:
- (void) unarchiverDidFinish:
- (void) unarchiverDidFail:

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

third_party/Sparkle/Extras/Source Code/SUUnarchiver.h

3.27 NSObject(SUUpdateAlertDelegate) Category Reference

Instance Methods

• (void) - updateAlert:finishedWithChoice:

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

• third_party/Sparkle/Extras/Source Code/SUUpdateAlert.h

3.28 NSObject(SUUpdatePermissionPromptDelegateInformalProtocol) Category Reference

Instance Methods

• (void) - updatePermissionPromptFinishedWithResult:

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

• third_party/Sparkle/Extras/Source Code/SUUpdatePermissionPrompt.h

3.29 NSObject(SUUpdaterDelegateInformalProtocol) Category Reference

Instance Methods

- (NSArray *) feedParametersForUpdater:sendingSystemProfile:
- (BOOL) updaterShouldPromptForPermissionToCheckForUpdates:
- (void) updater:didFinishLoadingAppcast:
- (SUAppcastItem *) bestValidUpdateInAppcast:forUpdater:
- (void) updater:didFindValidUpdate:
- (void) updaterDidNotFindUpdate:
- (void) updater:willInstallUpdate:
- (BOOL) updater:shouldPostponeRelaunchForUpdate:untillnvoking:
- (void) updaterWillRelaunchApplication:
- (id < SUVersionComparison >) versionComparatorForUpdater:
- (NSString *) pathToRelaunchForUpdater:
- (NSArray *) feedParametersForUpdater:sendingSystemProfile:
- $\bullet \quad (\mathsf{BOOL}) \cdot \mathbf{updaterShouldPromptForPermissionToCheckForUpdates:}$
- (void) updater:didFinishLoadingAppcast:
- (SUAppcastItem *) bestValidUpdateInAppcast:forUpdater:
- (void) updater:didFindValidUpdate:
- (void) updaterDidNotFindUpdate:
- (void) updater:willInstallUpdate:
- (BOOL) updater:shouldPostponeRelaunchForUpdate:untillnvoking:
- (void) updaterWillRelaunchApplication:
- (id< SUVersionComparison >) versionComparatorForUpdater:
- (NSString *) pathToRelaunchForUpdater:
- (NSArray *) feedParametersForUpdater:sendingSystemProfile:
- (BOOL) updaterShouldPromptForPermissionToCheckForUpdates:
- (void) updater:didFinishLoadingAppcast:
- (SUAppcastItem *) bestValidUpdateInAppcast:forUpdater:
- (void) updater:didFindValidUpdate:
- (void) updaterDidNotFindUpdate:
- (void) updater:willInstallUpdate:
- $\bullet \quad (\mathsf{BOOL}) \cdot \mathbf{updater:} \mathbf{shouldPostponeRelaunchForUpdate:} \mathbf{untilInvoking:}$
- (void) updaterWillRelaunchApplication:
- (id< SUVersionComparison >) versionComparatorForUpdater:
- (NSString *) pathToRelaunchForUpdater:
- (NSArray *) feedParametersForUpdater:sendingSystemProfile:
- (BOOL) updaterShouldPromptForPermissionToCheckForUpdates:
- (void) updater:didFinishLoadingAppcast:
- (SUAppcastItem *) bestValidUpdateInAppcast:forUpdater:
- (void) updater:didFindValidUpdate:
- (void) updaterDidNotFindUpdate:
- (void) updater:willInstallUpdate:
- (BOOL) updater:shouldPostponeRelaunchForUpdate:untilInvoking:
- (void) updaterWillRelaunchApplication:
- (id < SUVersionComparison >) versionComparatorForUpdater:
- (NSString *) pathToRelaunchForUpdater:

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

• third party/Sparkle/Extras/Source Code/SUUpdater.h

3.30 NSSegmentedCell(Private) Category Reference

Instance Methods

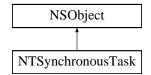
• (void) - _setSegmentedCellStyle:

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

· AOSegmentedControl.m

3.31 NTSynchronousTask Class Reference

Inheritance diagram for NTSynchronousTask:



Class Methods

• (NSData *) + task:directory:withArgs:input:

Protected Attributes

- NSTask * mv_task
- NSPipe * mv_outputPipe
- NSPipe * mv_inputPipe
- NSData * mv_output
- BOOL mv_done
- int mv_result

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

- third_party/Sparkle/Extras/Source Code/NTSynchronousTask.h
- third_party/Sparkle/Extras/Source Code/NTSynchronousTask.m

3.32 NTSynchronousTask(Notifications) Category Reference

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

• third_party/Sparkle/Extras/Source Code/NTSynchronousTask.m

3.33 NTSynchronousTask(Private) Category Reference

Instance Methods

- (void) run:directory:withArgs:input:
- (NSTask *) task
- (void) setTask:
- (NSPipe *) outputPipe
- (void) setOutputPipe:
- (NSPipe *) inputPipe
- (void) setInputPipe:
- (NSData *) output
- (void) setOutput:
- (BOOL) done
- (void) setDone:
- (int) result
- · (void) setResult:

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

• third_party/Sparkle/Extras/Source Code/NTSynchronousTask.m

3.34 SUAppcast Class Reference

Inheritance diagram for SUAppcast:



Instance Methods

- (void) fetchAppcastFromURL:
- (void) setDelegate:
- (void) setUserAgentString:
- (NSArray *) items
- (void) fetchAppcastFromURL:
- (void) setDelegate:
- (void) setUserAgentString:
- (NSArray *) items
- (void) fetchAppcastFromURL:
- (void) setDelegate:
- (void) setUserAgentString:
- (NSArray *) items
- (void) fetchAppcastFromURL:
- (void) setDelegate:
- (void) setUserAgentString:
- (NSArray *) items

Protected Attributes

- NSArray * items
- NSString * userAgentString
- · id delegate
- NSMutableData * incrementalData

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

- · third party/Sparkle/Extras/Source Code/SUAppcast.h
- third_party/Sparkle/Extras/Source Code/SUAppcast.m

3.35 SUAppcast(Private) Category Reference

Instance Methods

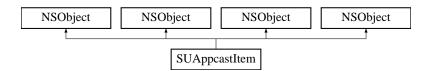
- (void) reportError:
- (NSXMLNode *) bestNodeInNodes:

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

• third_party/Sparkle/Extras/Source Code/SUAppcast.m

3.36 SUAppcastItem Class Reference

Inheritance diagram for SUAppcastItem:



Instance Methods

- (id) initWithDictionary:
- (NSString *) title
- (NSString *) versionString
- (NSString *) displayVersionString
- (NSDate *) date
- (NSString *) itemDescription
- (NSURL *) releaseNotesURL
- (NSURL *) fileURL
- (NSString *) **DSASignature**
- (NSString *) minimumSystemVersion
- (NSDictionary *) propertiesDictionary
- (id) initWithDictionary:

- (NSString *) title
- (NSString *) versionString
- (NSString *) displayVersionString
- (NSDate *) date
- (NSString *) itemDescription
- (NSURL *) releaseNotesURL
- (NSURL *) fileURL
- (NSString *) DSASignature
- (NSString *) minimumSystemVersion
- (NSDictionary *) propertiesDictionary
- (id) initWithDictionary:
- (NSString *) title
- (NSString *) versionString
- (NSString *) displayVersionString
- (NSDate *) date
- (NSString *) itemDescription
- (NSURL *) releaseNotesURL
- (NSURL *) fileURL
- (NSString *) **DSASignature**
- (NSString *) minimumSystemVersion
- (NSDictionary *) propertiesDictionary
- (id) initWithDictionary:
- (NSString *) title
- (NSString *) versionString
- (NSString *) displayVersionString
- (NSDate *) date
- (NSString *) itemDescription
- (NSURL *) releaseNotesURL
- (NSURL *) fileURL
- (NSString *) DSASignature
- (NSString *) minimumSystemVersion
- (NSDictionary *) propertiesDictionary

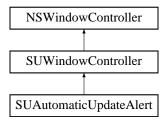
Protected Attributes

- NSString * title
- NSDate * date
- NSString * itemDescription
- NSURL * releaseNotesURL
- NSString * **DSASignature**
- NSString * minimumSystemVersion
- NSURL * fileURL
- NSString * versionString
- NSString * displayVersionString
- NSDictionary * propertiesDictionary

- third party/Sparkle/Extras/Source Code/SUAppcastItem.h
- third_party/Sparkle/Extras/Source Code/SUAppcastItem.m

3.37 SUAutomaticUpdateAlert Class Reference

Inheritance diagram for SUAutomaticUpdateAlert:



Instance Methods

- (id) initWithAppcastItem:host:delegate:
- (IBAction) installNow:
- (IBAction) installLater:
- (IBAction) doNotInstall:

Protected Attributes

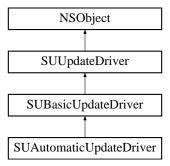
- SUAppcastItem * updateItem
- id delegate
- SUHost * host

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

- third_party/Sparkle/Extras/Source Code/SUAutomaticUpdateAlert.h
- third_party/Sparkle/Extras/Source Code/SUAutomaticUpdateAlert.m

3.38 SUAutomaticUpdateDriver Class Reference

Inheritance diagram for SUAutomaticUpdateDriver:



Protected Attributes

- BOOL postponingInstallation
- BOOL showErrors
- SUAutomaticUpdateAlert * alert

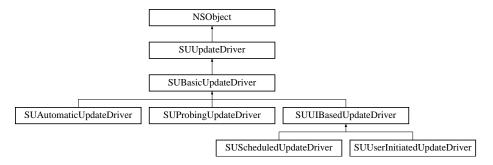
Additional Inherited Members

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

• third_party/Sparkle/Extras/Source Code/SUAutomaticUpdateDriver.h

3.39 SUBasicUpdateDriver Class Reference

Inheritance diagram for SUBasicUpdateDriver:



Instance Methods

- (void) checkForUpdatesAtURL:host:
- (void) appcastDidFinishLoading:
- (void) appcast:failedToLoadWithError:
- (BOOL) isltemNewer:
- (BOOL) hostSupportsItem:
- (BOOL) itemContainsSkippedVersion:
- (BOOL) itemContainsValidUpdate:
- (void) didFindValidUpdate
- (void) didNotFindUpdate
- (void) downloadUpdate
- (void) download:decideDestinationWithSuggestedFilename:
- (void) downloadDidFinish:
- (void) download:didFailWithError:
- (void) extractUpdate
- (void) unarchiverDidFinish:
- (void) unarchiverDidFail:
- (void) installUpdate
- (void) installerFinishedForHost:
- (void) installerForHost:failedWithError:
- (void) relaunchHostApp
- · (void) cleanUp
- (void) abortUpdate
- (void) abortUpdateWithError:

Protected Attributes

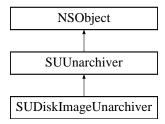
- SUAppcastItem * updateItem
- NSURLDownload * download
- NSString * downloadPath
- NSString * relaunchPath

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

- third_party/Sparkle/Extras/Source Code/SUBasicUpdateDriver.h
- third_party/Sparkle/Extras/Source Code/SUBasicUpdateDriver.m

3.40 SUDiskImageUnarchiver Class Reference

Inheritance diagram for SUDiskImageUnarchiver:



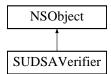
Additional Inherited Members

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

• third_party/Sparkle/Extras/Source Code/SUDiskImageUnarchiver.h

3.41 SUDSAVerifier Class Reference

Inheritance diagram for SUDSAVerifier:



Class Methods

 $\bullet \quad (\mathsf{BOOL}) + \textbf{validatePath:} \textbf{withEncodedDSASignature:} \textbf{withPublicDSAKey:}$

- $\bullet \ third_party/Sparkle/Extras/Source\ Code/SUDSAVerifier.h$
- third_party/Sparkle/Extras/Source Code/SUDSAVerifier.m

3.42 SUHost Class Reference

Inheritance diagram for SUHost:



Instance Methods

- (id) initWithBundle:
- (NSBundle *) bundle
- (NSString *) bundlePath
- (NSString *) name
- (NSString *) version
- (NSString *) displayVersion
- (NSImage *) icon
- (BOOL) isRunningOnReadOnlyVolume
- (BOOL) isBackgroundApplication
- (NSString *) publicDSAKey
- (NSArray *) systemProfile
- (id) objectForInfoDictionaryKey:
- (BOOL) boolForInfoDictionaryKey:
- (id) objectForUserDefaultsKey:
- (void) setObject:forUserDefaultsKey:
- (BOOL) boolForUserDefaultsKey:
- (void) setBool:forUserDefaultsKey:
- (id) objectForKey:
- (BOOL) boolForKey:

Class Methods

• (NSString *) + systemVersionString

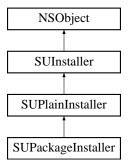
Protected Attributes

• NSBundle * bundle

- third_party/Sparkle/Extras/Source Code/SUHost.h
- third_party/Sparkle/Extras/Source Code/SUHost.m

3.43 SUInstaller Class Reference

Inheritance diagram for SUInstaller:



Class Methods

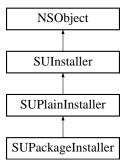
- (void) + installFromUpdateFolder:overHost:delegate:synchronously:versionComparator:
- (void) + _finishInstallationWithResult:host:error:delegate:

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

- third party/Sparkle/Extras/Source Code/SUInstaller.h
- third_party/Sparkle/Extras/Source Code/SUInstaller.m

3.44 SUPackageInstaller Class Reference

Inheritance diagram for SUPackageInstaller:



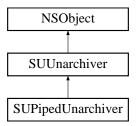
Additional Inherited Members

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

third_party/Sparkle/Extras/Source Code/SUPackageInstaller.h

3.45 SUPipedUnarchiver Class Reference

Inheritance diagram for SUPipedUnarchiver:



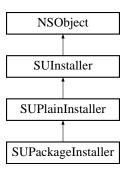
Additional Inherited Members

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

• third_party/Sparkle/Extras/Source Code/SUPipedUnarchiver.h

3.46 SUPlainInstaller Class Reference

Inheritance diagram for SUPlainInstaller:



Class Methods

- (void) + performInstallationWithPath:host:delegate:synchronously:versionComparator:
- (BOOL) + copyPathWithAuthentication:overPath:error:

- third_party/Sparkle/Extras/Source Code/SUPlainInstaller.h
- third_party/Sparkle/Extras/Source Code/SUPlainInstaller.m

3.47 SUPlainInstaller(Internals) Category Reference

Class Methods

• (BOOL) + copyPathWithAuthentication:overPath:error:

The documentation for this category was generated from the following files:

- third_party/Sparkle/Extras/Source Code/SUPlainInstallerInternals.h
- third_party/Sparkle/Extras/Source Code/SUPlainInstallerInternals.m

3.48 SUPlainInstaller(MMExtendedAttributes) Category Reference

Class Methods

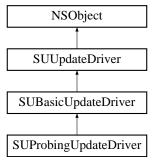
• (void) + releaseFromQuarantine:

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

• third_party/Sparkle/Extras/Source Code/SUPlainInstallerInternals.m

3.49 SUProbingUpdateDriver Class Reference

Inheritance diagram for SUProbingUpdateDriver:



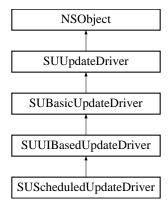
Additional Inherited Members

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

• third_party/Sparkle/Extras/Source Code/SUProbingUpdateDriver.h

3.50 SUScheduledUpdateDriver Class Reference

Inheritance diagram for SUScheduledUpdateDriver:



Protected Attributes

BOOL showErrors

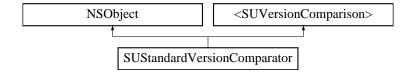
Additional Inherited Members

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

• third_party/Sparkle/Extras/Source Code/SUScheduledUpdateDriver.h

3.51 SUStandardVersionComparator Class Reference

 $Inheritance\ diagram\ for\ SUS tandard Version Comparator:$



Instance Methods

• (NSComparisonResult) - compareVersion:toVersion:

Class Methods

(SUStandardVersionComparator *) + defaultComparator

3.51.1 Method Documentation

3.51.1.1 compareVersion:toVersion:()

@method @abstract Compares version strings through textual analysis. @discussion See the implementation for more details.

Reimplemented from <SUVersionComparison>.

3.51.1.2 defaultComparator()

```
+ (SUStandardVersionComparator *) defaultComparator
```

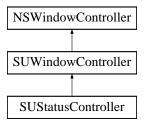
@method @abstract Returns a singleton instance of the comparator.

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

- third_party/Sparkle/Extras/Source Code/SUStandardVersionComparator.h
- third party/Sparkle/Extras/Source Code/SUStandardVersionComparator.m

3.52 SUStatusController Class Reference

Inheritance diagram for SUStatusController:



- (id) initWithHost:
- (void) beginActionWithTitle:maxProgressValue:statusText:
- (void) setButtonTitle:target:action:isDefault:
- (void) setButtonEnabled:
- (double) progressValue
- (void) setProgressValue:
- (double) maxProgressValue
- (void) setMaxProgressValue:
- (void) setStatusText:

Protected Attributes

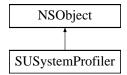
- double progressValue
- double maxProgressValue
- NSString * title
- NSString * statusText
- NSString * buttonTitle
- IBOutlet NSButton * actionButton
- IBOutlet NSProgressIndicator * progressBar
- SUHost * host

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

- third_party/Sparkle/Extras/Source Code/SUStatusController.h
- third_party/Sparkle/Extras/Source Code/SUStatusController.m

3.53 SUSystemProfiler Class Reference

Inheritance diagram for SUSystemProfiler:



Instance Methods

• (NSMutableArray*) - systemProfileArrayForHost:

Class Methods

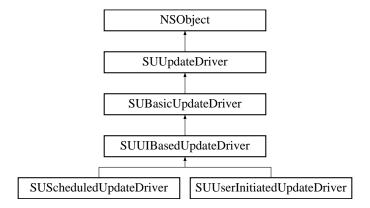
• (SUSystemProfiler *) + sharedSystemProfiler

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

- third_party/Sparkle/Extras/Source Code/SUSystemProfiler.h
- third_party/Sparkle/Extras/Source Code/SUSystemProfiler.m

3.54 SUUIBasedUpdateDriver Class Reference

Inheritance diagram for SUUIBasedUpdateDriver:



Instance Methods

• (void) - showModalAlert:

Protected Attributes

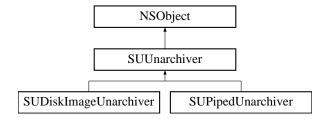
- SUStatusController * statusController
- SUUpdateAlert * updateAlert

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

- third party/Sparkle/Extras/Source Code/SUUIBasedUpdateDriver.h
- third_party/Sparkle/Extras/Source Code/SUUIBasedUpdateDriver.m

3.55 SUUnarchiver Class Reference

Inheritance diagram for SUUnarchiver:



- (void) setDelegate:
- · (void) start
- (id) _initWithPath:
- (void) notifyDelegateOfExtractedLength:
- (void) _notifyDelegateOfSuccess
- (void) _notifyDelegateOfFailure

Class Methods

- (SUUnarchiver *) + unarchiverForPath:
- (void) + _registerImplementation:
- (NSArray *) + _unarchiverImplementations
- (BOOL) + canUnarchivePath:

Protected Attributes

- · id delegate
- NSString * archivePath

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

- third_party/Sparkle/Extras/Source Code/SUUnarchiver.h
- third_party/Sparkle/Extras/Source Code/SUUnarchiver.m

3.56 SUUnarchiver(Private) Category Reference

Instance Methods

- (id) _initWithPath:
- (void) _notifyDelegateOfExtractedLength:
- (void) _notifyDelegateOfSuccess
- (void) _notifyDelegateOfFailure

Class Methods

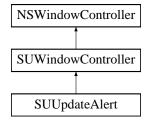
- (void) + _registerImplementation:
- (NSArray *) + _unarchiverImplementations
- (BOOL) + _canUnarchivePath:

The documentation for this category was generated from the following files:

- third_party/Sparkle/Extras/Source Code/SUUnarchiver_Private.h
- third_party/Sparkle/Extras/Source Code/SUUnarchiver_Private.m

3.57 SUUpdateAlert Class Reference

Inheritance diagram for SUUpdateAlert:



Instance Methods

- (id) initWithAppcastItem:host:
- (void) setDelegate:
- (IBAction) installUpdate:
- (IBAction) skipThisVersion:
- (IBAction) remindMeLater:

Protected Attributes

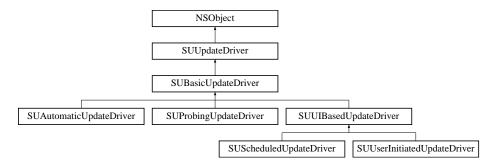
- SUAppcastItem * updateItem
- SUHost * host
- · id delegate
- IBOutlet WebView * releaseNotesView
- IBOutlet NSTextField * description
- NSProgressIndicator * releaseNotesSpinner
- BOOL webViewFinishedLoading

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

- third party/Sparkle/Extras/Source Code/SUUpdateAlert.h
- third_party/Sparkle/Extras/Source Code/SUUpdateAlert.m

3.58 SUUpdateDriver Class Reference

Inheritance diagram for SUUpdateDriver:



- (id) initWithUpdater:
- (void) checkForUpdatesAtURL:host:
- (void) abortUpdate
- · (BOOL) finished

Protected Attributes

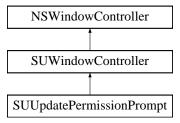
- SUHost * host
- SUUpdater * updater
- NSURL * appcastURL
- BOOL finished

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

- third_party/Sparkle/Extras/Source Code/SUUpdateDriver.h
- third_party/Sparkle/Extras/Source Code/SUUpdateDriver.m

3.59 SUUpdatePermissionPrompt Class Reference

Inheritance diagram for SUUpdatePermissionPrompt:



Instance Methods

- (IBAction) toggleMoreInfo:
- (IBAction) finishPrompt:

Class Methods

• (void) + promptWithHost:systemProfile:delegate:

Protected Attributes

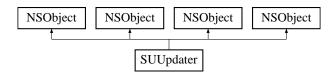
- SUHost * host
- NSArray * systemProfileInformationArray
- id delegate
- IBOutlet NSTextField * descriptionTextField
- IBOutlet NSView * moreInfoView
- IBOutlet NSButton * moreInfoButton
- BOOL isShowingMoreInfo
- BOOL shouldSendProfile

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

- third_party/Sparkle/Extras/Source Code/SUUpdatePermissionPrompt.h
- third_party/Sparkle/Extras/Source Code/SUUpdatePermissionPrompt.m

3.60 SUUpdater Class Reference

Inheritance diagram for SUUpdater:



- (NSBundle *) hostBundle
- (void) setDelegate:
- · (id) delegate
- (void) setAutomaticallyChecksForUpdates:
- (BOOL) automaticallyChecksForUpdates
- (void) setUpdateCheckInterval:
- (NSTimeInterval) updateCheckInterval
- (void) setFeedURL:
- (NSURL *) feedURL
- (void) setSendsSystemProfile:
- (BOOL) sendsSystemProfile
- (void) setAutomaticallyDownloadsUpdates:
- (BOOL) automaticallyDownloadsUpdates
- (IBAction) checkForUpdates:
- (void) checkForUpdatesInBackground
- (NSDate *) lastUpdateCheckDate
- (void) checkForUpdateInformation
- (void) resetUpdateCycle
- (BOOL) updateInProgress
- (NSBundle *) hostBundle
- (void) setDelegate:
- (id) delegate
- (void) setAutomaticallyChecksForUpdates:
- (BOOL) automaticallyChecksForUpdates
- (void) setUpdateCheckInterval:
- (NSTimeInterval) updateCheckInterval
- (void) setFeedURL:
- (NSURL *) feedURL
- (void) setSendsSystemProfile:
- (BOOL) sendsSystemProfile
- (void) setAutomaticallyDownloadsUpdates:
- (BOOL) automaticallyDownloadsUpdates
- (IBAction) checkForUpdates:
- (void) checkForUpdatesInBackground
- (NSDate *) lastUpdateCheckDate
- (void) checkForUpdateInformation
- (void) resetUpdateCycle
- (BOOL) updateInProgress
- (NSBundle *) hostBundle
- (void) setDelegate:

- (id) delegate
- (void) setAutomaticallyChecksForUpdates:
- (BOOL) automaticallyChecksForUpdates
- (void) setUpdateCheckInterval:
- (NSTimeInterval) updateCheckInterval
- (void) setFeedURL:
- (NSURL *) feedURL
- (void) setSendsSystemProfile:
- (BOOL) sendsSystemProfile
- (void) setAutomaticallyDownloadsUpdates:
- (BOOL) automaticallyDownloadsUpdates
- (IBAction) checkForUpdates:
- · (void) checkForUpdatesInBackground
- (NSDate *) lastUpdateCheckDate
- (void) checkForUpdateInformation
- (void) resetUpdateCycle
- (BOOL) updateInProgress
- (NSBundle *) hostBundle
- (void) setDelegate:
- · (id) delegate
- (void) setAutomaticallyChecksForUpdates:
- (BOOL) automaticallyChecksForUpdates
- (void) setUpdateCheckInterval:
- (NSTimeInterval) updateCheckInterval
- (void) setFeedURL:
- (NSURL *) feedURL
- (void) setSendsSystemProfile:
- (BOOL) sendsSystemProfile
- (void) setAutomaticallyDownloadsUpdates:
- (BOOL) automaticallyDownloadsUpdates
- (IBAction) checkForUpdates:
- (void) checkForUpdatesInBackground
- (NSDate *) lastUpdateCheckDate
- (void) checkForUpdateInformation
- (void) resetUpdateCycle
- · (BOOL) updateInProgress

Class Methods

- (SUUpdater *) + sharedUpdater
- (SUUpdater *) + updaterForBundle:
- (SUUpdater *) + sharedUpdater
- (SUUpdater *) + updaterForBundle:
- (SUUpdater *) + sharedUpdater
- (SUUpdater *) + updaterForBundle:
- (SUUpdater *) + sharedUpdater
- (SUUpdater *) + updaterForBundle:

Protected Attributes

- NSTimer * checkTimer
- SUUpdateDriver * driver
- SUHost * host
- · IBOutlet id delegate

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

• third_party/Sparkle/Extras/Source Code/SUUpdater.h

3.61 SUUpdater(Private) Category Reference

Instance Methods

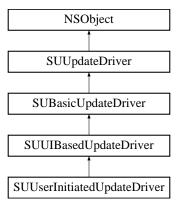
- (id) initForBundle:
- (void) checkForUpdatesWithDriver:
- (BOOL) automaticallyDownloadsUpdates
- (void) scheduleNextUpdateCheck
- (void) registerAsObserver
- (void) unregisterAsObserver
- (void) updateDriverDidFinish:
- (id) initForBundle:
- (NSURL *) parameterizedFeedURL

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

• third party/Sparkle/Extras/Source Code/SUUpdater.m

3.62 SUUserInitiatedUpdateDriver Class Reference

Inheritance diagram for SUUserInitiatedUpdateDriver:



Protected Attributes

- SUStatusController * checkingController
- · BOOL isCanceled

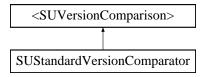
Additional Inherited Members

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

• third_party/Sparkle/Extras/Source Code/SUUserInitiatedUpdateDriver.h

3.63 < SUVersionComparison > Protocol Reference

Inheritance diagram for <SUVersionComparison>:



Instance Methods

- (NSComparisonResult) compareVersion:toVersion:
- (NSComparisonResult) compareVersion:toVersion:
- (NSComparisonResult) compareVersion:toVersion:
- (NSComparisonResult) compareVersion:toVersion:

3.63.1 Method Documentation

3.63.1.1 compareVersion:toVersion:() [1/4]

@method

@abstract An abstract method to compare two version strings. @discussion Should return NSOrderedAscending if b > a, NSOrderedDescending if b < a, and NSOrderedSame if they are equivalent.

Reimplemented in SUStandardVersionComparator.

3.63.1.2 compareVersion:toVersion:() [2/4]

@method

@abstract An abstract method to compare two version strings. @discussion Should return NSOrderedAscending if b > a, NSOrderedDescending if b < a, and NSOrderedSame if they are equivalent.

Reimplemented in SUStandardVersionComparator.

3.63.1.3 compareVersion:toVersion:() [3/4]

@method

@abstract An abstract method to compare two version strings. @discussion Should return NSOrderedAscending if b > a, NSOrderedDescending if b < a, and NSOrderedSame if they are equivalent.

Reimplemented in SUStandardVersionComparator.

3.63.1.4 compareVersion:toVersion:() [4/4]

@method

@abstract An abstract method to compare two version strings. @discussion Should return NSOrderedAscending if b > a, NSOrderedDescending if b < a, and NSOrderedSame if they are equivalent.

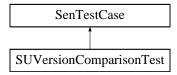
Reimplemented in SUStandardVersionComparator.

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

• third_party/Sparkle/Extras/Source Code/SUVersionComparisonProtocol.h

3.64 SUVersionComparisonTest Class Reference

Inheritance diagram for SUVersionComparisonTest:

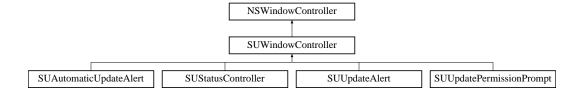


The documentation for this class was generated from the following file:

• third party/Sparkle/Extras/Source Code/Tests/SUVersionComparisonTest.h

3.65 SUWindowController Class Reference

Inheritance diagram for SUWindowController:



Instance Methods

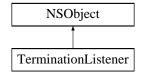
• (id) - initWithHost:windowNibName:

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

- third_party/Sparkle/Extras/Source Code/SUWindowController.h
- third_party/Sparkle/Extras/Source Code/SUWindowController.m

3.66 TerminationListener Class Reference

Inheritance diagram for TerminationListener:



Instance Methods

• (void) - relaunch

Protected Attributes

- const char * executablePath
- pid_t parentProcessId

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

• third_party/Sparkle/Extras/Source Code/relaunch.m

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