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# NSQuitCommand Class Reference

[Cocoa](#) > [Scripting & Automation](#)



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Apple Inc.  
1 Infinite Loop  
Cupertino, CA 95014  
408-996-1010

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<b>Inherits from</b>	NSScriptCommand : NSObject
<b>Conforms to</b>	NSCoding (NSScriptCommand) NSObject (NSObject)
<b>Framework</b>	/System/Library/Frameworks/Foundation.framework
<b>Availability</b>	Available in Mac OS X v10.0 and later.
<b>Companion guide</b>	Cocoa Scripting Guide
<b>Declared in</b>	NSScriptStandardSuiteCommands.h

## Overview

An instance of `NSQuitCommand` quits the specified application. The command may optionally specify how to handle modified documents (automatically save changes, don't save them, or ask the user). For details, see the description for the `quit` command in "Apple Events Sent By the Mac OS" in *How Cocoa Applications Handle Apple Events in Cocoa Scripting Guide*.

`NSQuitCommand` is part of Cocoa's built-in scripting support. Most applications don't need to subclass `NSQuitCommand` or call its methods.

## Tasks

### Accessing Options

- [saveOptions](#) (page 5)  
Returns a constant indicating how to deal with closing any modified documents.

## Instance Methods

### saveOptions

Returns a constant indicating how to deal with closing any modified documents.

- (NSSaveOptions)saveOptions

**Return Value**

A constant indicating how to deal with closing any modified documents.

The default value returned is `NSSaveOptionsAsk`. See "Constants" in `NSCloseCommand` for a list of possible return values.

**Availability**

Available in Mac OS X v10.0 and later.

**Declared In**

`NSScriptStandardSuiteCommands.h`

# Document Revision History

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This table describes the changes to *NSQuitCommand Class Reference*.

Date	Notes
2006-05-23	First publication of this content as a separate document.

## REVISION HISTORY

### Document Revision History



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