

MiscAwakeAction

Inherits From:	Object
Declared In:	MiscAwakeAction.h
Library:	libMiscShell.a

Class Description

MiscAwakeAction is a simple object that automatically sends a target/action message when an application starts up. It sends the message in two circumstances:

- Upon receipt of an - **awakeFromNib** message (which every object in a nib file gets when the file is loaded);
- Upon receipt of an - **awake** message, if it looks like we're about to enter Interface Builder's test mode.

The idea is that you can drag one of these objects off of a palette and drop it in your nib file, and connect its target to some other object in the usual way, and that other object will get some sort of message as soon as the application has started (or the nib file has loaded), or as soon as Interface Builder enters test mode. This lets you create an application where something happens right away when it's launched.

This isn't a particularly sophisticated object, just something that you might find handy for certain quickie programs, especially those that you put together entirely from Interface Builder palettes without any Objective-C. It is used by the MiscShell palette to cause a shell to be activated right away when a .nib file is opened.

Instance Variables

id **target**;
SEL **action**;

Method Types

- action
- \pm fire
- setAction:
- setTarget:
- target

Instance Methods

action
- (SEL)**action**

setAction:
- **setAction:(SEL)***a*

setTarget:
- **setTarget:***t*

target
- **target**

These simple methods are just here so that you can hook up a target and action in Interface Builder.

fire

- **fire**

This method sends the target/action message, and is called automatically from within - **awakeFromNib** or - **awake** as appropriate.