

Scroll Views

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Choose a template for your new project:

iOS

Application

Framework & Library

Other

Mac OS X

Application

Framework & Library

Application Plug-in

System Plug-in

Other



Navigation-based
Application



OpenGL ES
Application



Split View-based
Application



Tab Bar Application



Utility Application



View-based
Application



Window-based
Application



Navigation-based Application

This template provides a starting point for an application that uses a navigation controller. It provides a user interface configured with a navigation controller to display a list of items.

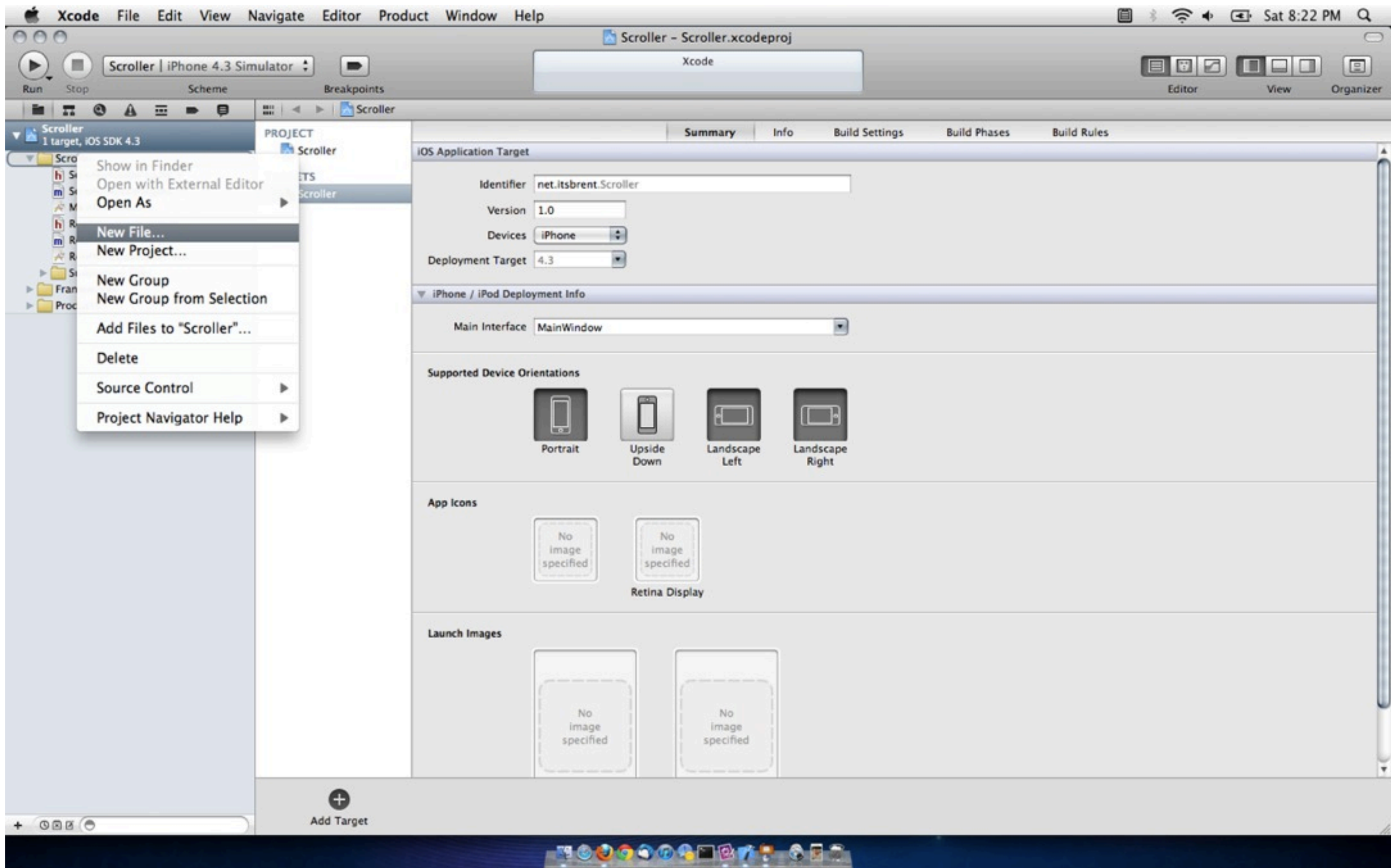
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View Controllers

- Web View Controller
- Document View Controller



Choose a template for your new file:



iOS

Cocoa Touch

C and C++

User Interface

Core Data

Resource

Code Signing

Other



Mac OS X

Cocoa

C and C++

User Interface

Core Data

Resource

Other



Objective-C class



UIViewController subclass



Objective-C category



Objective-C protocol



Objective-C test case class



UIViewController subclass

An Objective-C class which is a subclass of UIViewController, with a header file which includes the <UIKit/UIKit.h> header and an optional XIB interface file.

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Choose options for your new file:

Subclass of **UIViewController**

- ☐ Targeted for iPad
- ☒ With XIB for user interface

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Where: ▼

Group: ▼

Add to targets: ☒  Scroller

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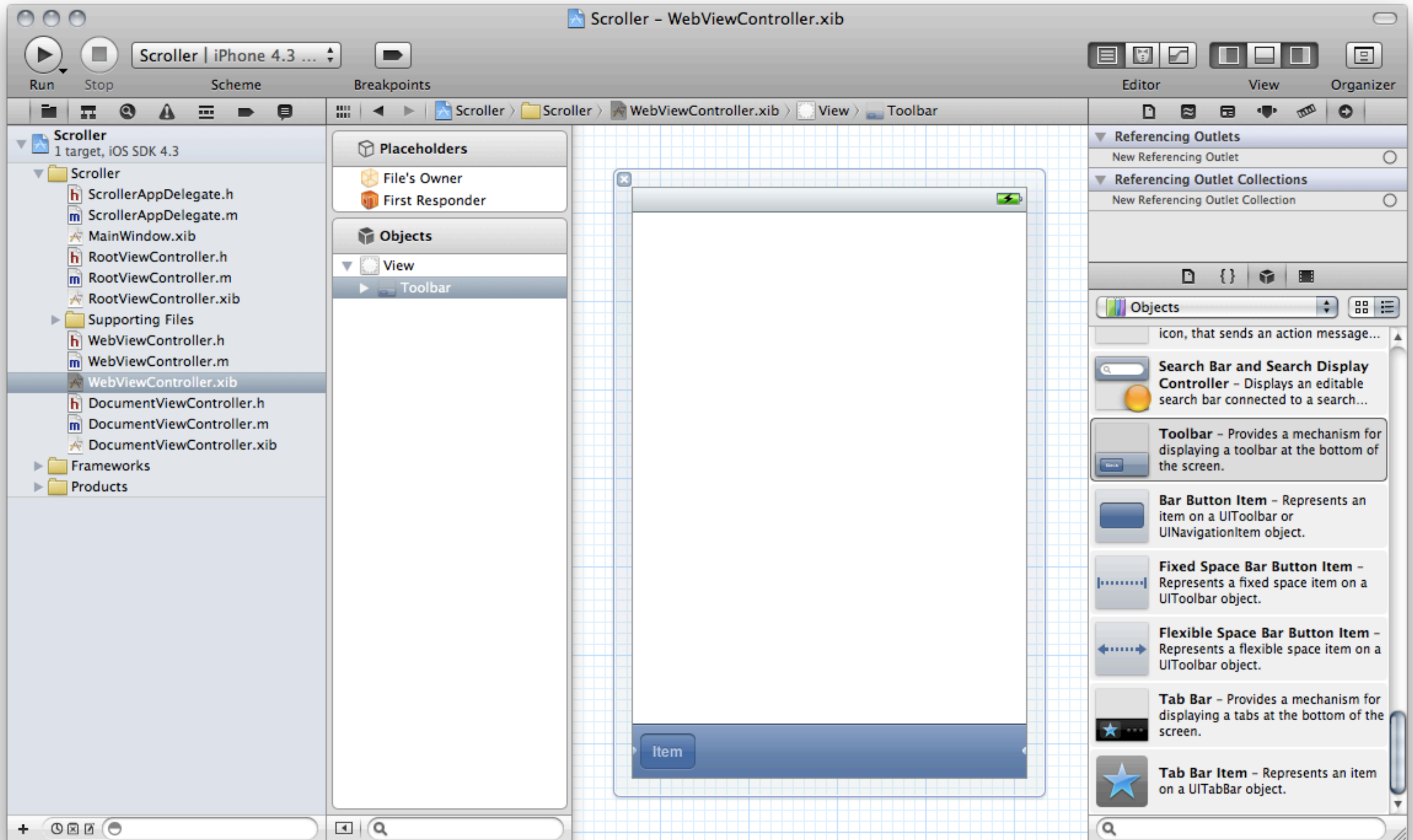
Where:

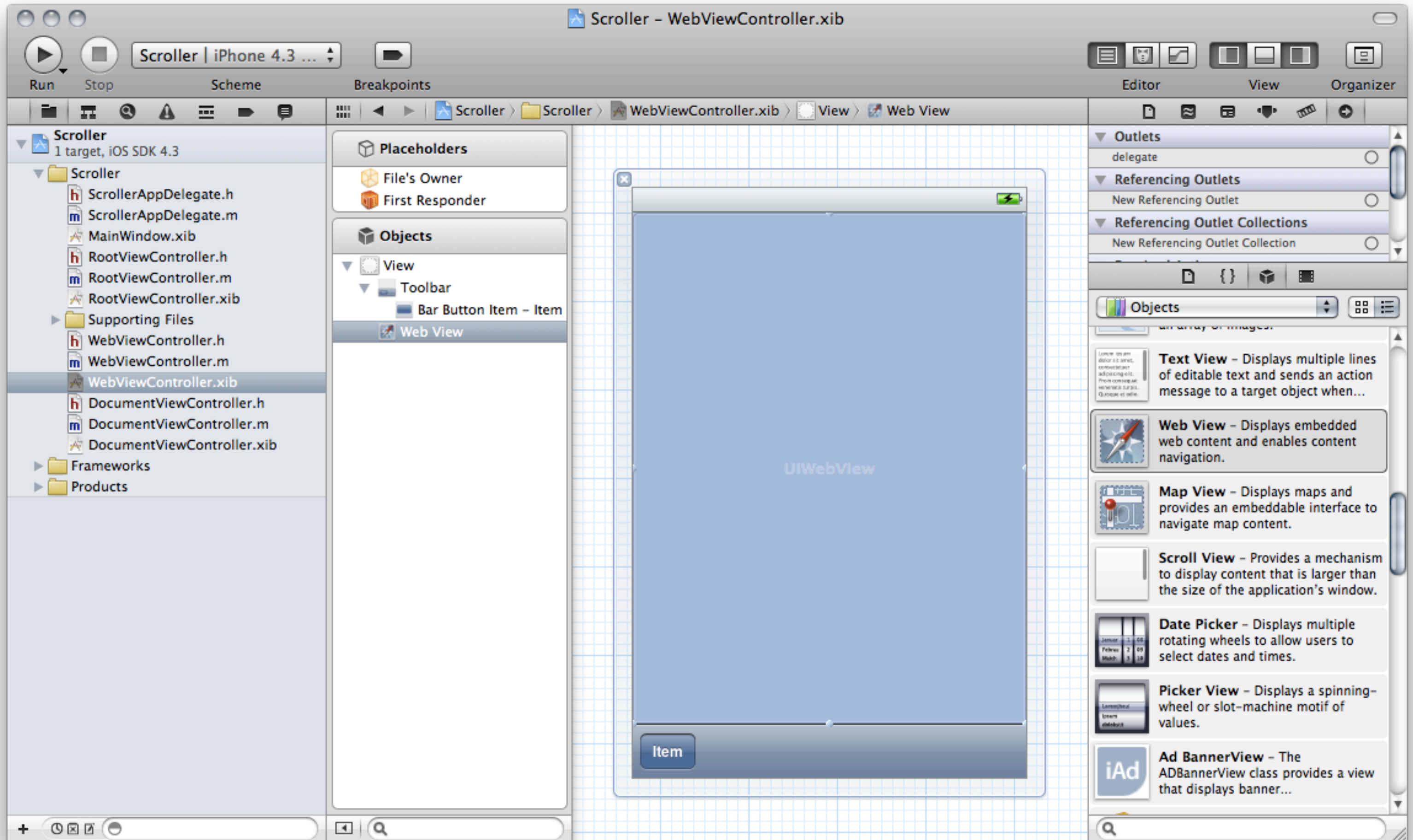
Group:

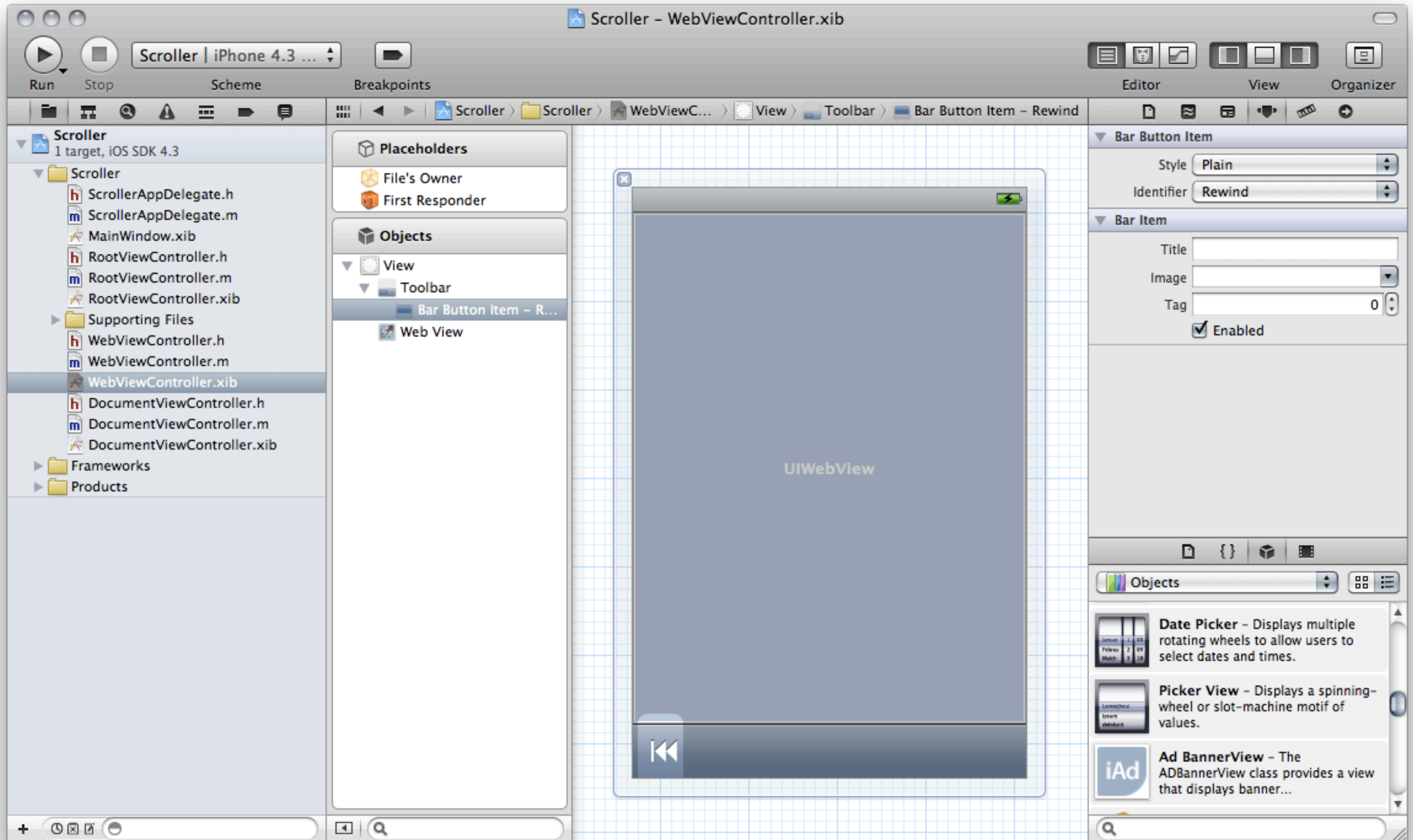
Add to targets: ☒  Scroller

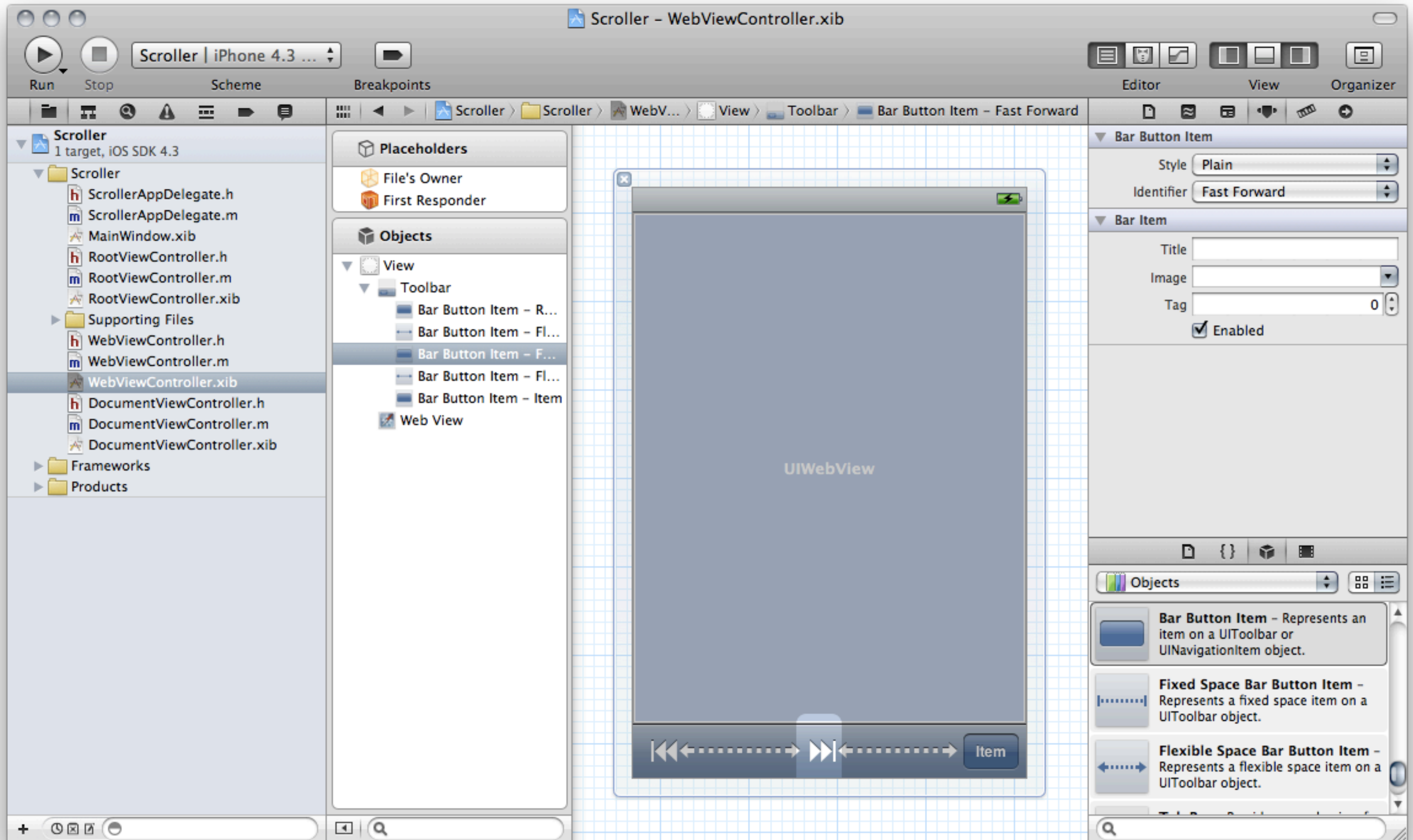
Web View Controller

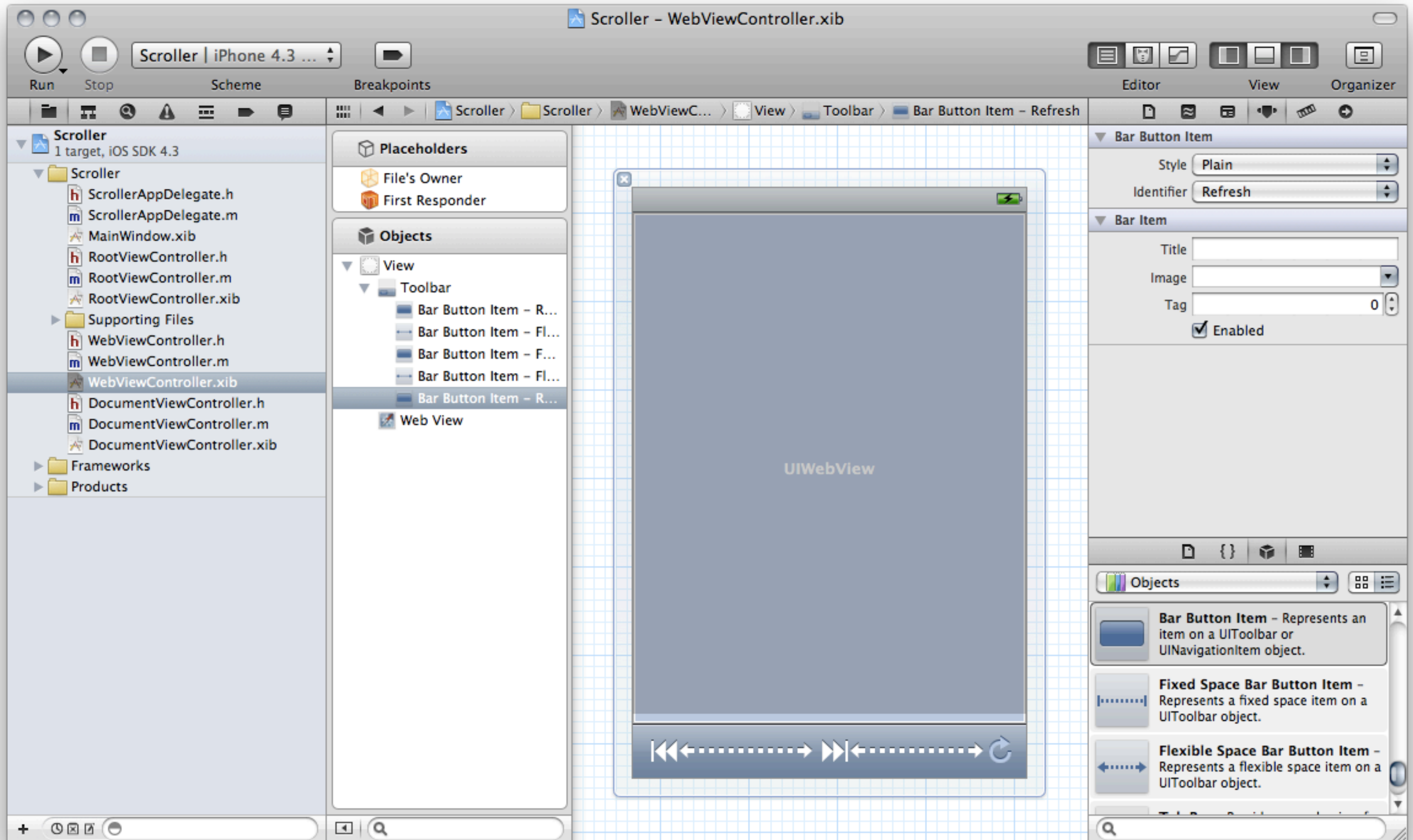
- Tool bar with 3 Buttons
- Web View





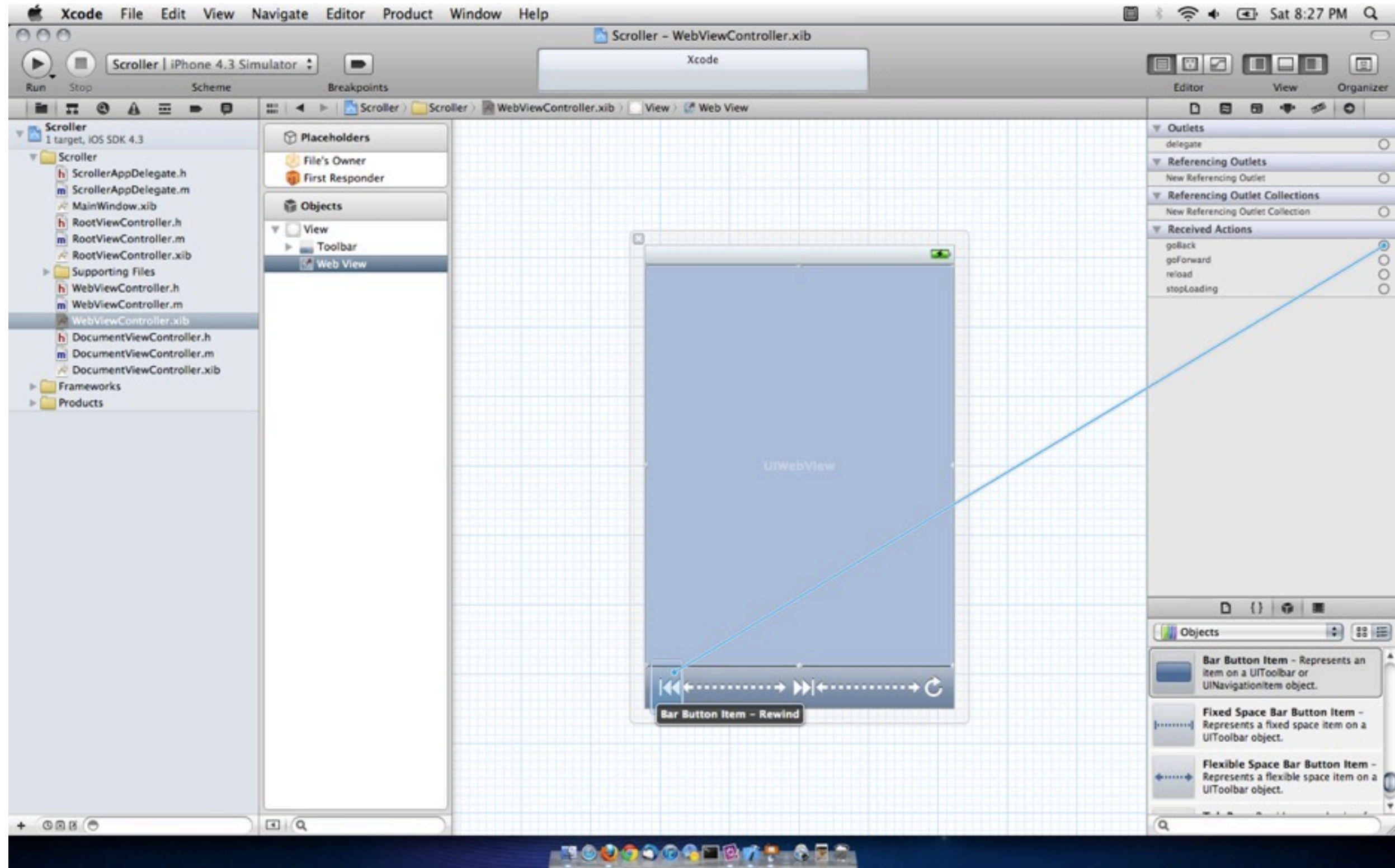


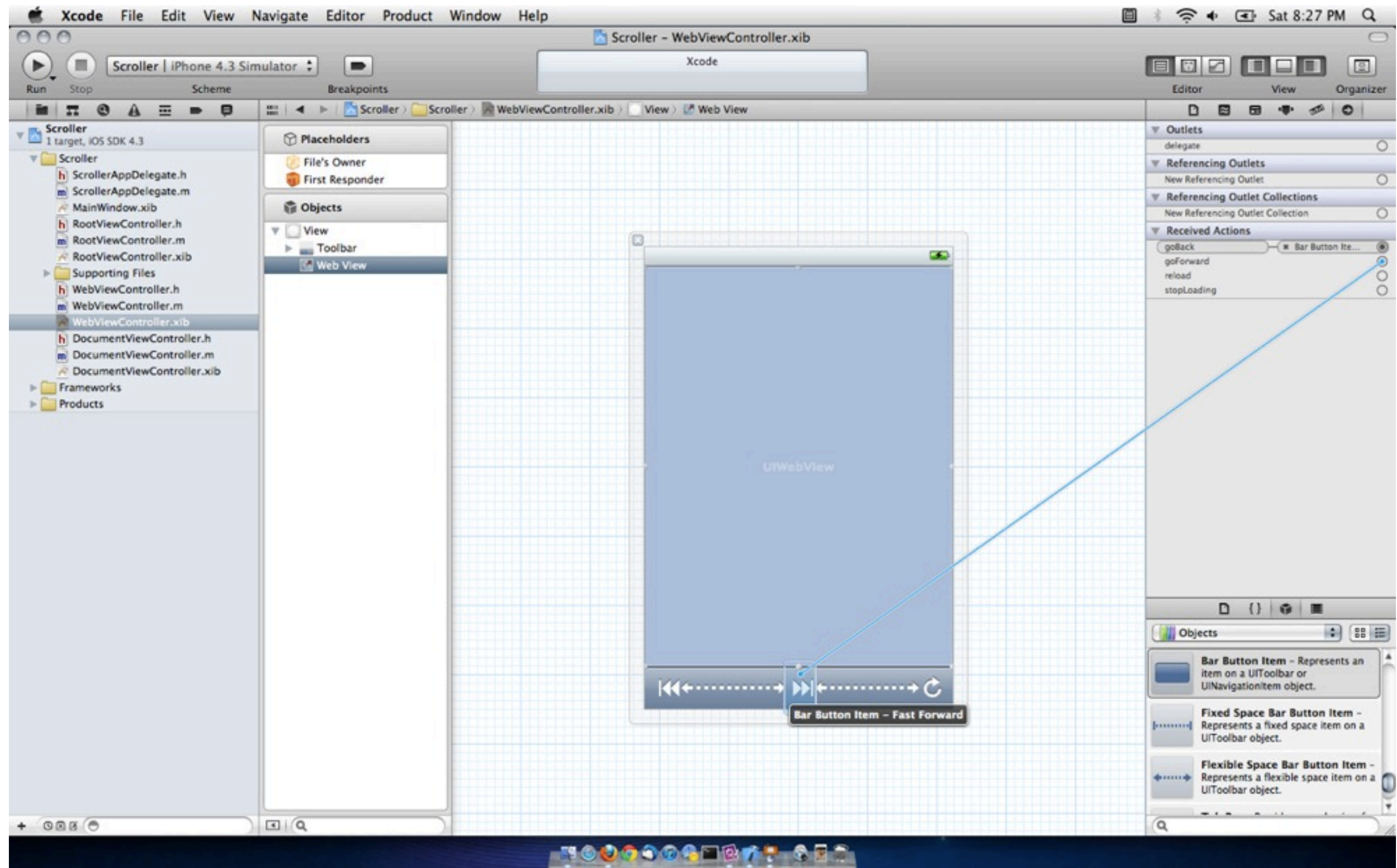


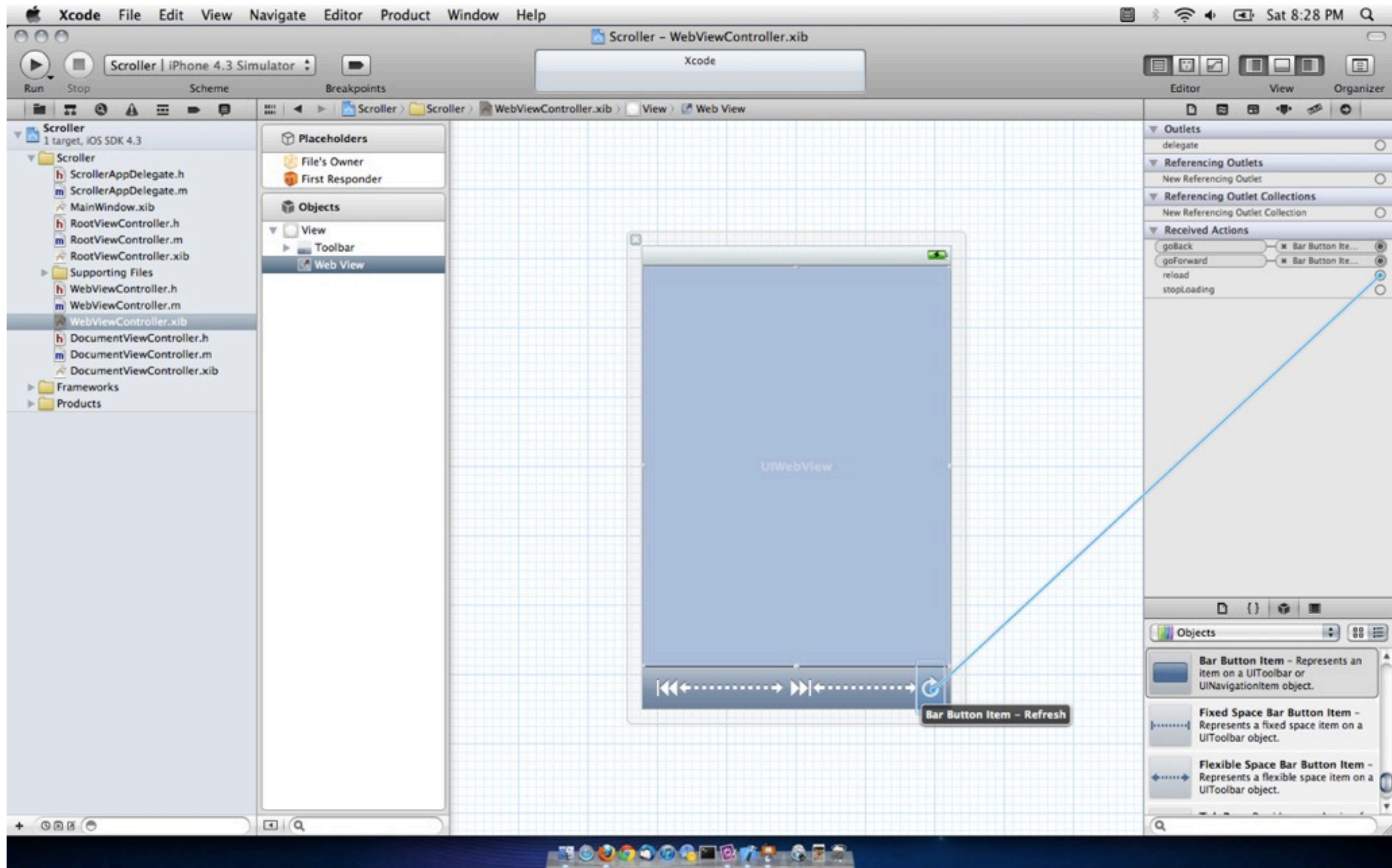


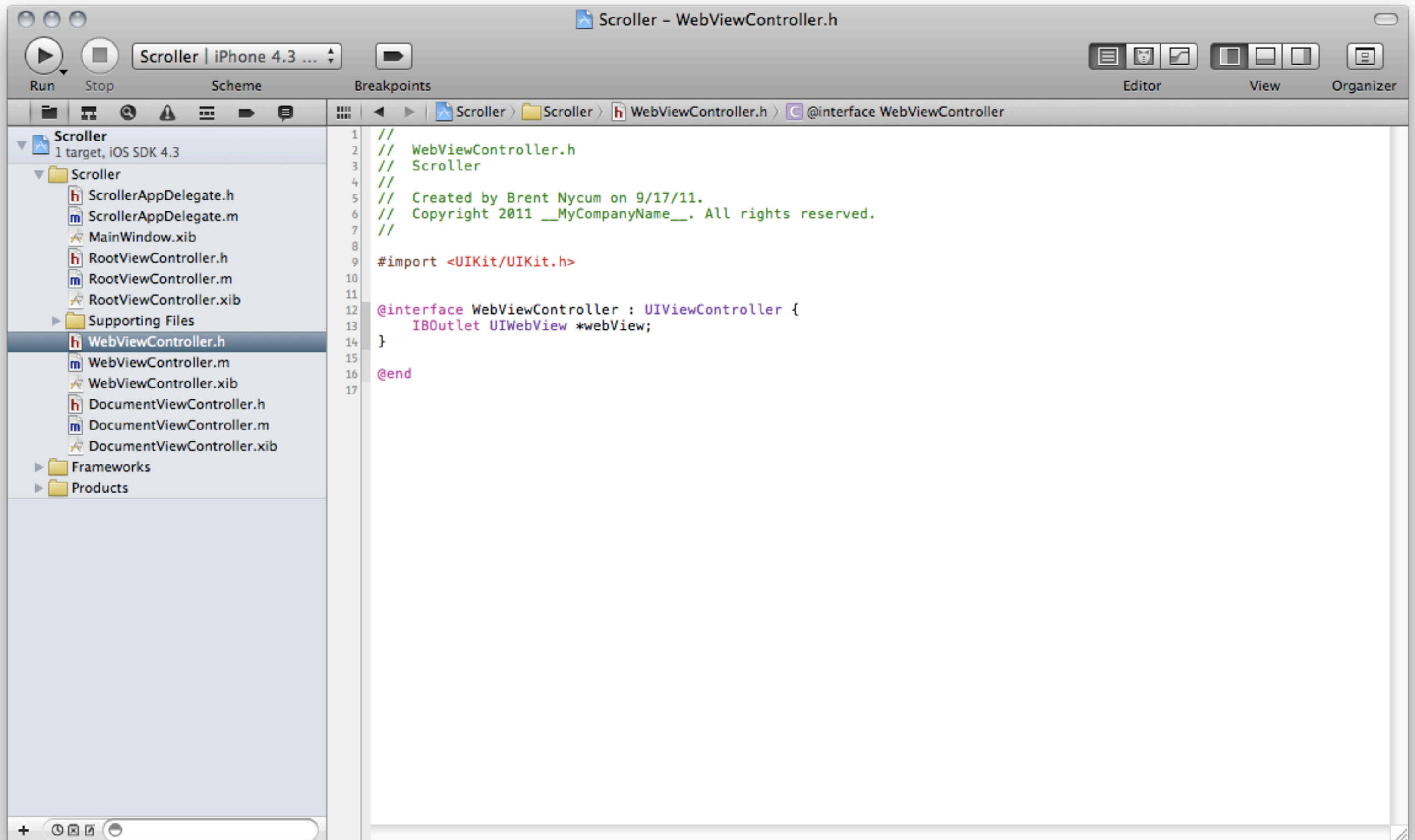
Web View Events

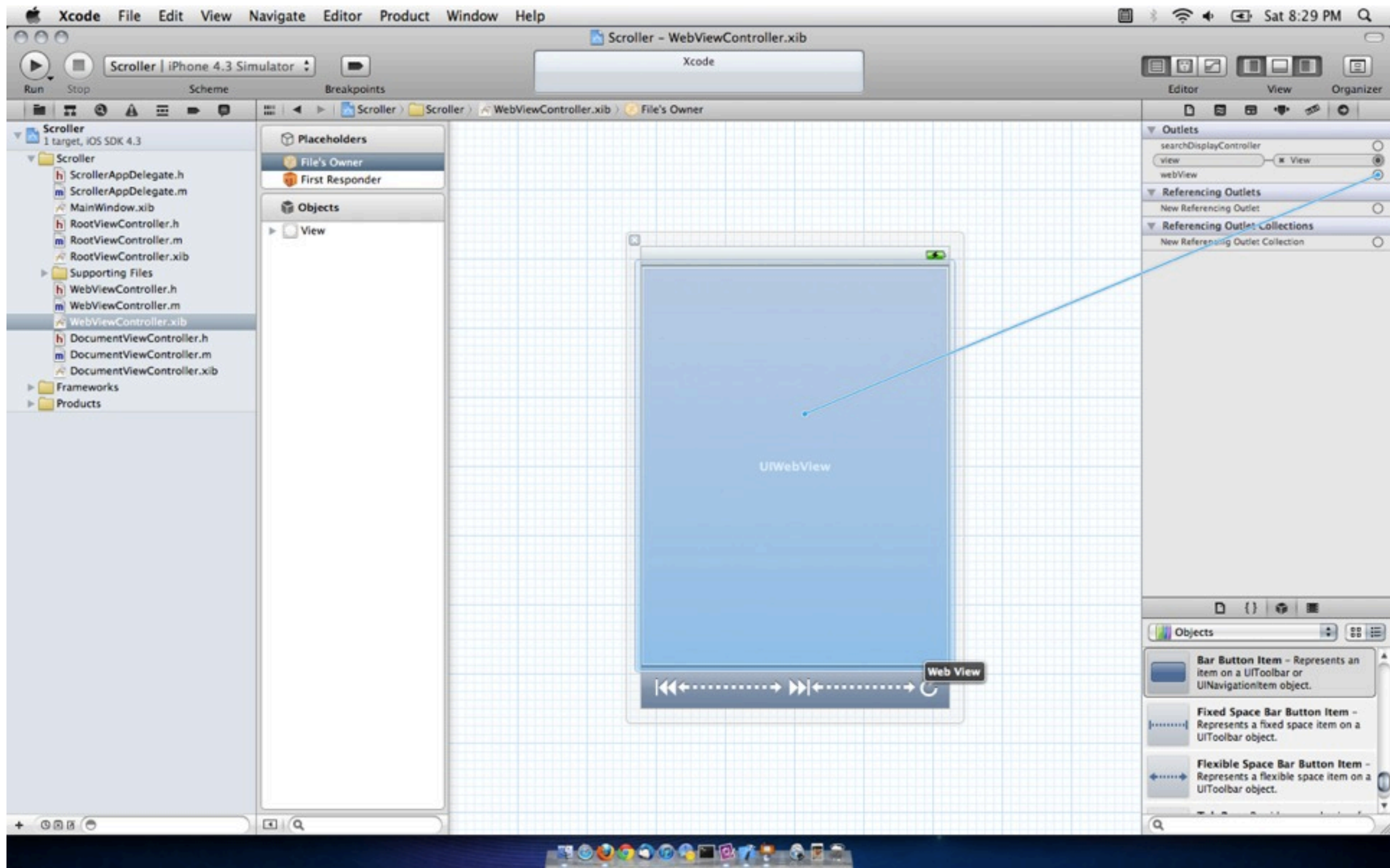
- Wire up
 - Back
 - Forward
 - Refresh

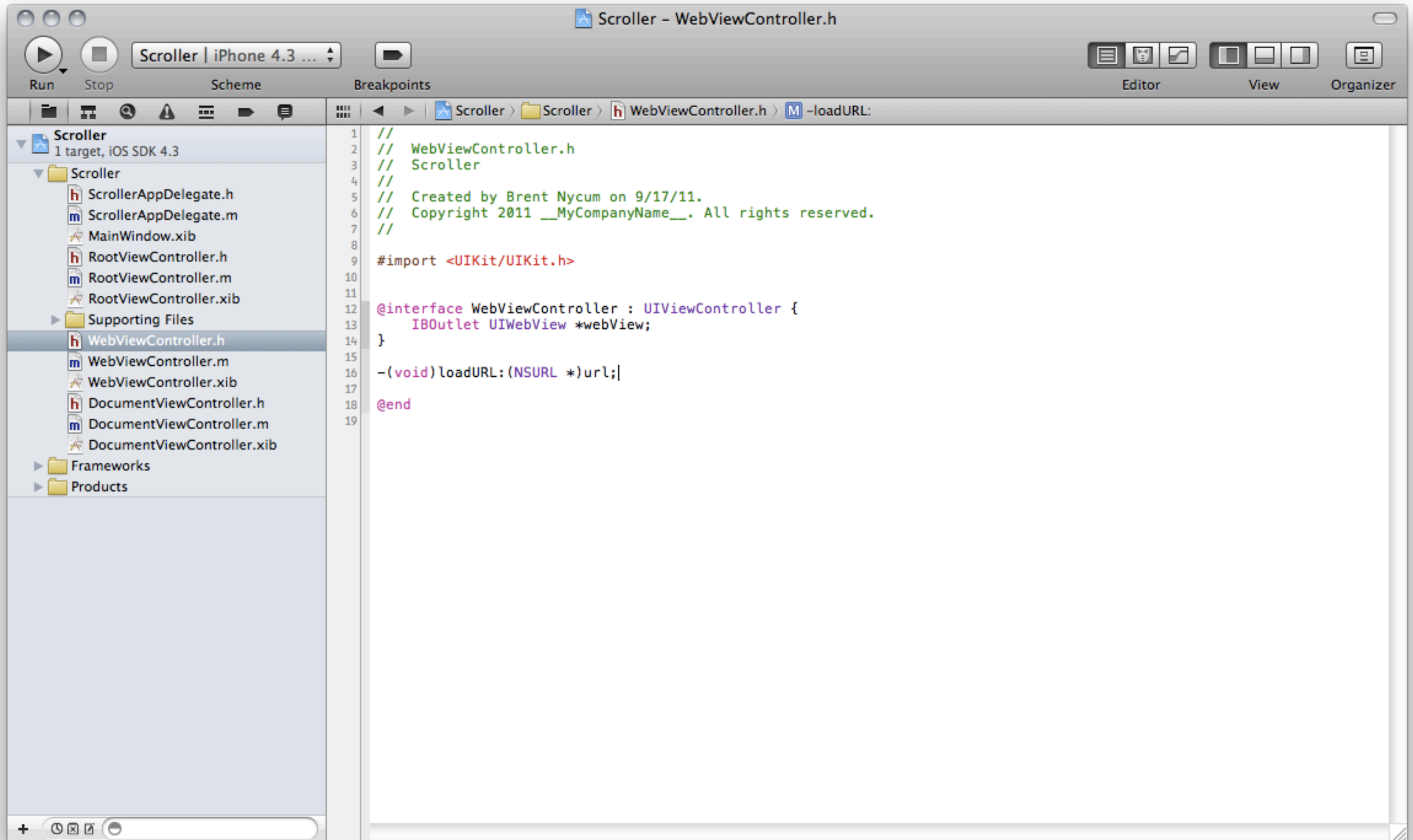


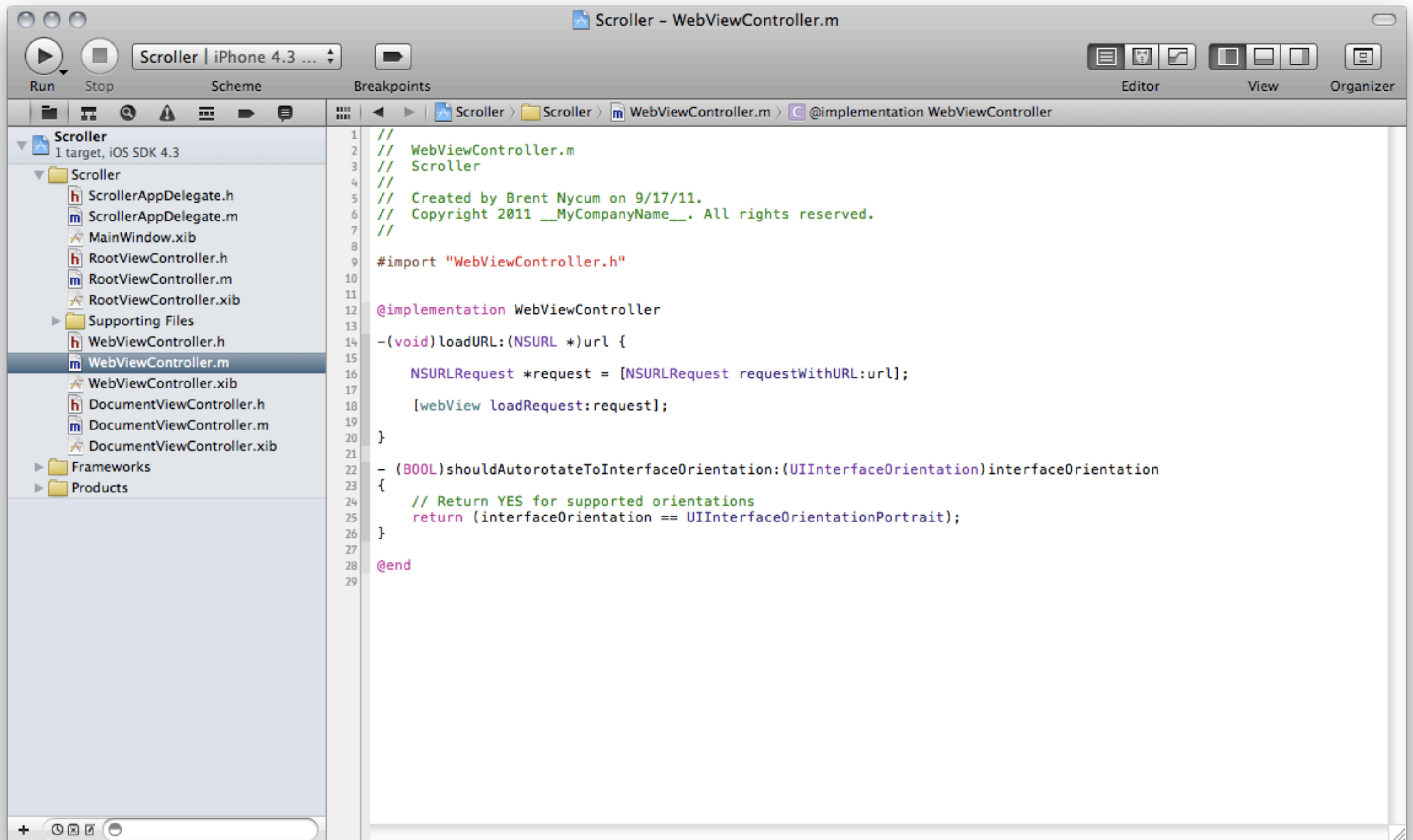












```
-(void)loadURL:(NSURL *)url {  
    NSURLRequest *request = [NSURLRequest requestWithURL:url];  
    [webView loadRequest:request];  
}
```

Document Controller

- Just one web view

