```swift
1  //
2  //  AppDelegate.swift
3  //  DDProto
4  //
5  //  Created by Joe O'Leary on 18/11/2015.
6  //  Copyright © 2015 Joe O'Leary. All rights reserved.
7  //
8
9  import UIKit
10
11 @UIApplicationMain
12 class AppDelegate: UIResponder, UIApplicationDelegate {
13
14     var window: UIWindow?
15
16
17     func application(application: UIApplication, didFinishLaunchingWithOpt
18         // Override point for customization after application launch.
19         return true
20     }
21
22     func applicationWillResignActive(application: UIApplication) {
23         // Sent when the application is about to move from active to inact
24         // Use this method to pause ongoing tasks, disable timers, and thr
25     }
26
27     func applicationDidEnterBackground(application: UIApplication) {
28         // Use this method to release shared resources, save user data, in
29         // If your application supports background execution, this method
30     }
31
32     func applicationWillEnterForeground(application: UIApplication) {
33         // Called as part of the transition from the background to the ina
34     }
35
36     func applicationDidBecomeActive(application: UIApplication) {
37         // Restart any tasks that were paused (or not yet started) while t
38     }
39
40     func applicationWillTerminate(application: UIApplication) {
41         // Called when the application is about to terminate. Save data if
42     }
43
44
45 }
```