App delegate methods aren't being called in iOS 13

Asked 8 months ago Active 2 months ago Viewed 11k times



26

I am using Xcode 11 and building an app for iOS 13. In a new project I created in Xcode some of the UIApplicationDelegate methods were missing so I added them back into the app delegate file. The new template for a "Single View App" project was missing the methods. The problem is that none of the delegate methods are getting called except



-application:didFinishLaunchingWithOptions: . Here is my app delegate:



@implementation AppDelegate



```
(BOOL)application:(UIApplication *)application didFinishLaunchingWithOptions:
(NSDictionary *)launchOptions {
    NSLog(@"application:didFinishLaunchingWithOptions:");
    return YES;
}
- (void)applicationDidEnterBackground:(UIApplication *)application {
    NSLog(@"applicationDidEnterBackground:");
}
- (void)applicationWillEnterForeground:(UIApplication *)application {
    NSLog(@"applicationWillEnterForeground:");
#pragma mark - UISceneSession lifecycle
- (UISceneConfiguration *)application:(UIApplication *)application
configurationForConnectingSceneSession:(UISceneSession *)connectingSceneSession
options:(UISceneConnectionOptions *)options {
    return [[UISceneConfiguration alloc] initWithName:@"Default Configuration"
sessionRole:connectingSceneSession.role];
}
- (void)application:(UIApplication *)application didDiscardSceneSessions:
(NSSet<UISceneSession *> *)sceneSessions {
@end
    xcode
            uiapplicationdelegate
                               ios13
                                      uiscenedelegate
```

edited Sep 17 '19 at 12:04

asked Jun 8 '19 at 17:42



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2 Answers



iOS 13 has a new way of sending app lifecycle events. Instead of coming through the

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235