

Steps to build the library :

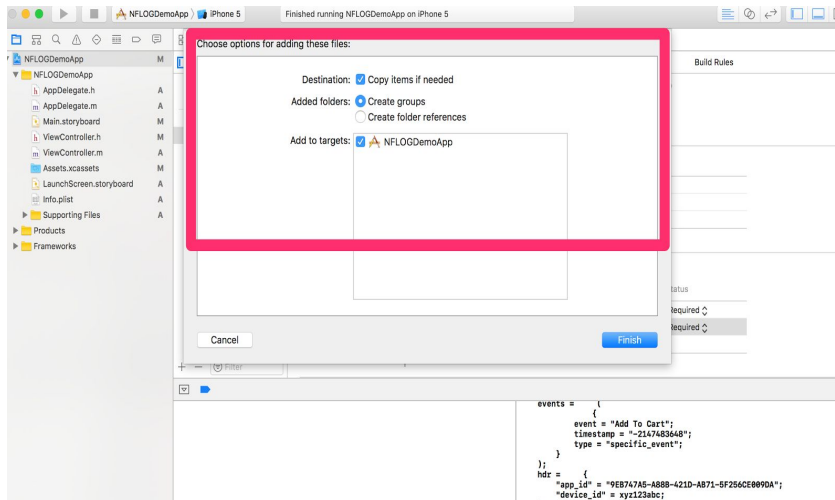
1. Select the target scheme as “NFLoggerLib” and device as “Generic iOS Device”
2. Click Run (Build and Run). This will create NFLogger.framework



Steps to integrate the library with your application :

1. Drag and drop the NFLogger.framework in the frameworks folder and select Following options.

- Check : Copy Items if needed
- Create Groups
- Select Target

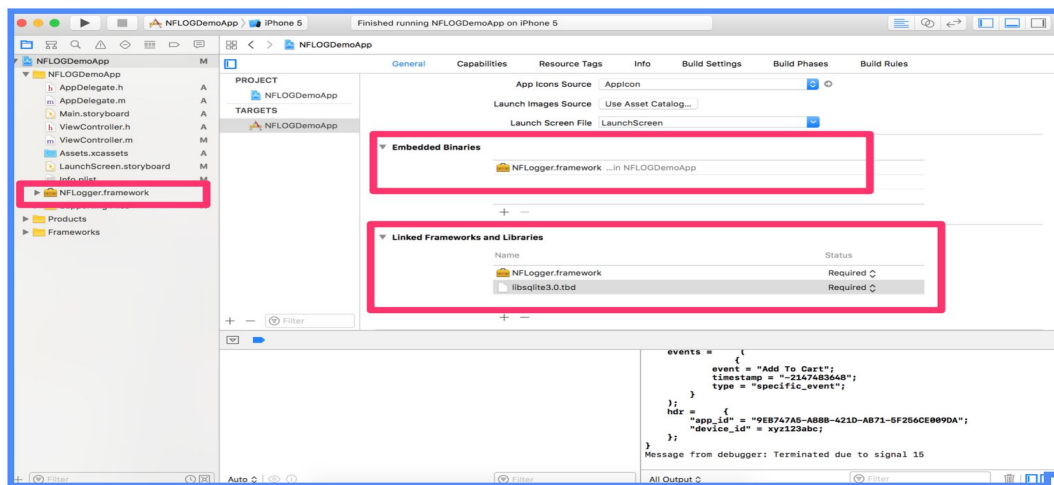


2. Add “libssqlite3.0.tbd”

- Navigate to Build Phases
- Navigate to Link to Binaries
- Add “libssqlite3.0.tbd”

4. Navigate to Target - Select General

Add NFLogger.framework in “Embedded Binaries”



5. Refer [Header File Documentation]

(<https://github.com/ndagrawal/NFLogger/blob/master/NFLogger/NFLogger.h>) to initialize SDK.

6. Navigate to App Delegate and import header file and following lines of code to initialize SDK.
#import <NFLogger/NFLogger.h>

```
- (BOOL)application:(UIApplication *)application didFinishLaunchingWithOptions:(NSDictionary *)launchOptions {  
    // Override point for customization after application launch.  
    [NFLogger initializeSDKWithMode:NFLOGManualCapture];  
    [NFLogger  
setLogLevelOfNFLog:NFLOG_LEVEL_VERBOSE|NFLOG_LEVEL_DEBUG|NFLOG_LEVEL_ERROR];  
    return YES;  
}
```