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|  |  | Objective Integrate **NuWe** framework, nutrition tracking library inside your app for giving the user the ability to **select** the meal ingredients and to **submit** those ingredients with quantities to the Nutribu API service |
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|  |  | Macintosh HD:Users:Zizo:Desktop:Screen Shot 2014-08-23 at 10.50.56 AM (2).pngMANUAL INTEGRATION: USING THE DOWNLOADED FILE:Import The NuWe Framework  1. **Make sure to properly “copy items into destination group’s folder”**   **Macintosh HD:Users:Zizo:Desktop:Screen Shot 2014-08-23 at 10.51.05 AM.png**   1. **Import the NuWe Resource bundle**   **Macintosh HD:Users:Zizo:Desktop:Screen Shot 2014-08-23 at 10.51.52 AM (2).png**   1. **Make sure to properly “copy items into destination group’s folder”**   **Macintosh HD:Users:Zizo:Desktop:Screen Shot 2014-08-23 at 10.51.05 AM.png**   1. **Adding prerequisites libraries.**   Then, add these following libraries to your Linker settings. Click on your Project in the Project Navigator window, under Targets select your app, and click the Build Phases tab. Open the "Link Binary with Libraries" list. Click the plus sign and add: -   * **UIKit.**framework * **Foundation.**framework * **CoreGraphics.**framework * **MobileCoreServices.**framework * **SystemConfiguration.**framework * **libc++.**dylib   **Macintosh HD:Users:Zizo:Desktop:Screen Shot 2014-08-23 at 11.24.07 AM.png**   1. **Other Linker flags “Add –ObjC”**   **Macintosh HD:Users:Zizo:Desktop:Screen Shot 2014-08-23 at 11.06.37 AM.png** |
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|  |  | Code Integration.You will need to import framework root header class. #import <NuWe/Nuwe.h>  **Then a mandatory process to add the registered user token,**  **When the view is needed to be fired**  // self is a UIViewController that the Nutribu tracking view will appear above its displayed view.  [[NuWeManager sharedManager] showIngredientsSubmissionViewAboveViewController:self];  [[NuWeManager sharedManager] startServiceWithAuthenticationKey:@"65801fd1-XXXX-XXXX-XXXX-XXXXX"]; |
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