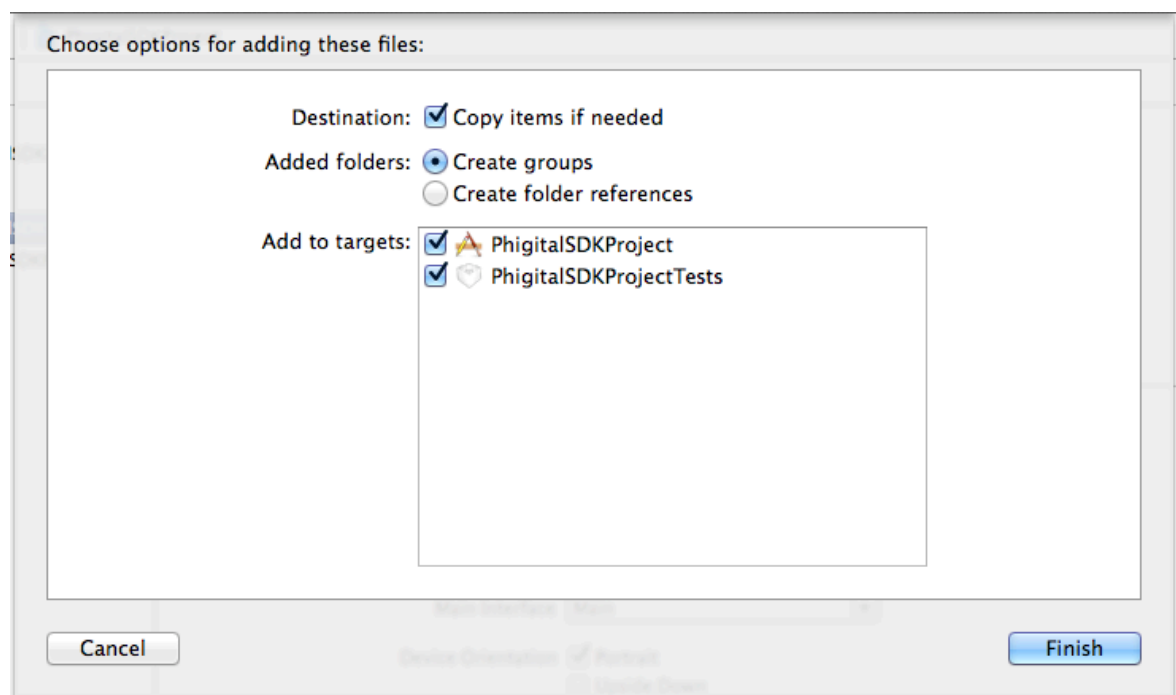


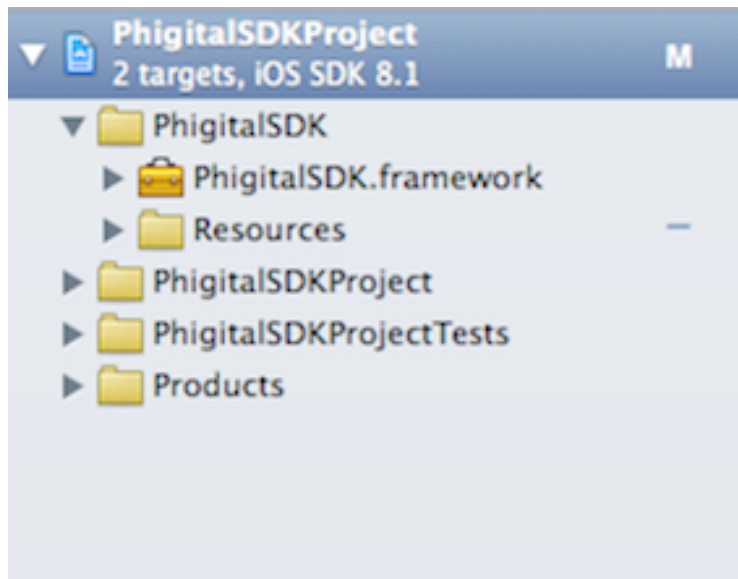
1. Get your Phigital Application Identifier, Application Secret and URL Scheme from Phigital.
2. Open Xcode project.
3. Install PhigitalSDK.

Option 1:

Download PhigitalSDK from <https://s3.amazonaws.com/cocoapodbinaries/sdk/2.0.334/PhigitalSDK2.0.334.zip> .

Drag and drop PhigitalSDK into your project.
Check “Copy items if needed” in pop up window.





OR

Option 2:

Download using CocoaPods

Step 1: Download CocoaPods

[CocoaPods](#) is a dependency manager for Objective-C, which automates and simplifies the process of using 3rd-party libraries like Phigital in your projects.

CocoaPods is distributed as a ruby gem, and is installed by running the following commands in Terminal.app:

```
$ sudo gem install cocoapods  
$ pod setup
```

Depending on your Ruby installation, you may not have to run as sudo to install the cocoapods gem.

```
$ pod repo add https://bitbucket.org/gophigital/cocoapods
```

Step 2: Create a Podfile

Project dependencies to be managed by CocoaPods are specified in a file called `Podfile`. Create this file in the same directory as your Xcode project (`.xcworkspace`) file:

```
$ touch Podfile
$ open -e Podfile
```

TextEdit should open up showing an empty file. You just created the pod file and opened it! Ready to add some content to the empty pod file?

Copy and paste the following lines into the TextEdit window:

```
source 'https://bitbucket.org/gophigital/
cocoapods'
pod 'PhigitalSDK', '> 0.0.1'
```

Make sure the quotes are straight, not slanted/apostrophes. If TextEdit gives you trouble, use Sublime or copy/paste the code above instead of typing it in.

Step 3: Install Dependencies

Now you can install the dependencies in your project:

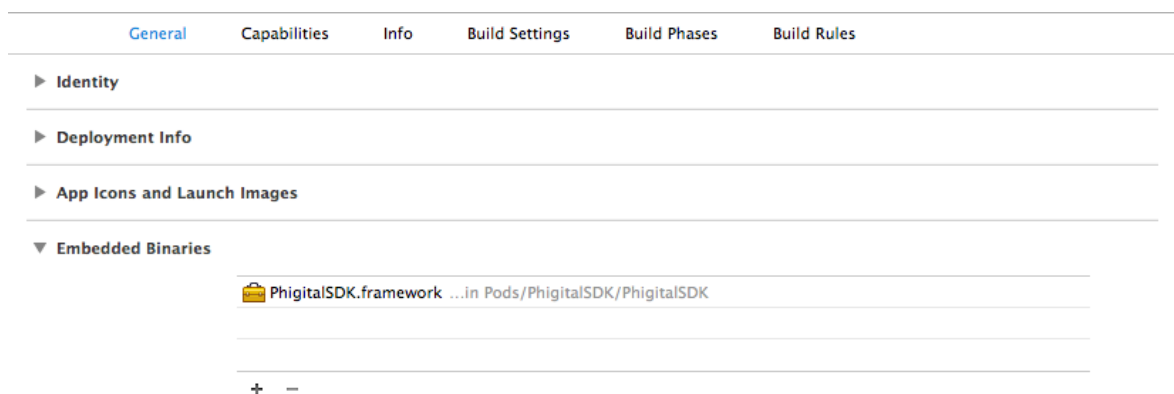
```
$ pod install
```

From now on, be sure to always open the generated Xcode workspace (`.xcworkspace`) instead of the project file when building your project:

```
$ open <YourProjectName>.xcworkspace
```

4. Go To Targets -> Build Settings -> Search Paths -> Framework Search Paths and add `$(PROJECT_DIR)/Pods/PhigitalSDK/PhigitalSDK` .

5. Go To Targets -> General -> Embedded Binaries and add `PhigitalSDK.framework` .



6. Add URL Scheme provided by Phigital (step 1) to your project's info.plist .

7. Add “Required background modes” key to your project's info.plist with following itms to enable audio, bluetooth, network downloading and location services.

▼ Required background modes				
	▼	Array	(5 Items)	
Item 0	String	App plays audio or streams audio/video using AirPlay		▲
Item 1	String	App communicates using CoreBluetooth		▲
Item 2	String	App downloads content from the network		▲
Item 3	String	App registers for location updates		▲

8. Add `#import <PhigitalSDK/Phigital.h>` to your class.

9. Add `<PhigitalProtocol>`.

```
#import "ViewController.h"
#import <PhigitalSDK/Phigital.h>

@interface ViewController () <PhigitalProtocol>
@end
```

10. Download Phigital Resources from Phigital.
Drag and drop the folder into your project.