SDK integration

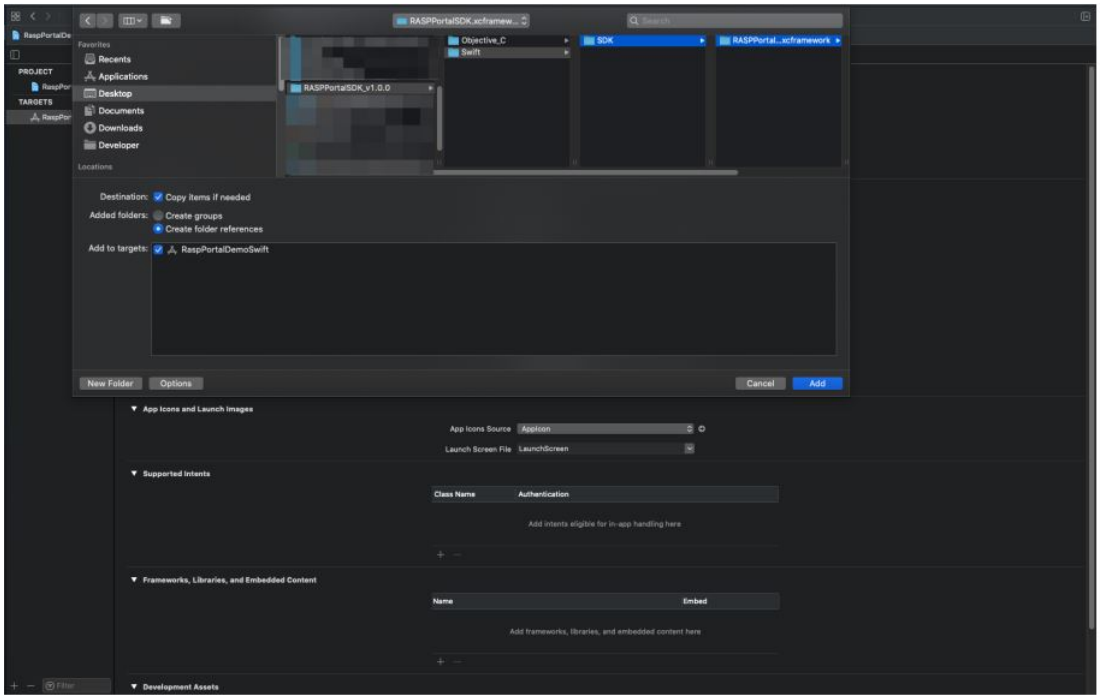
Adding SDK to iOS project

SDK is delivered in a .zip format. After unzipping the delivered file you will be faced with two separate folders. One folder is named **Swift** and the other one is named **ObjectiveC**.

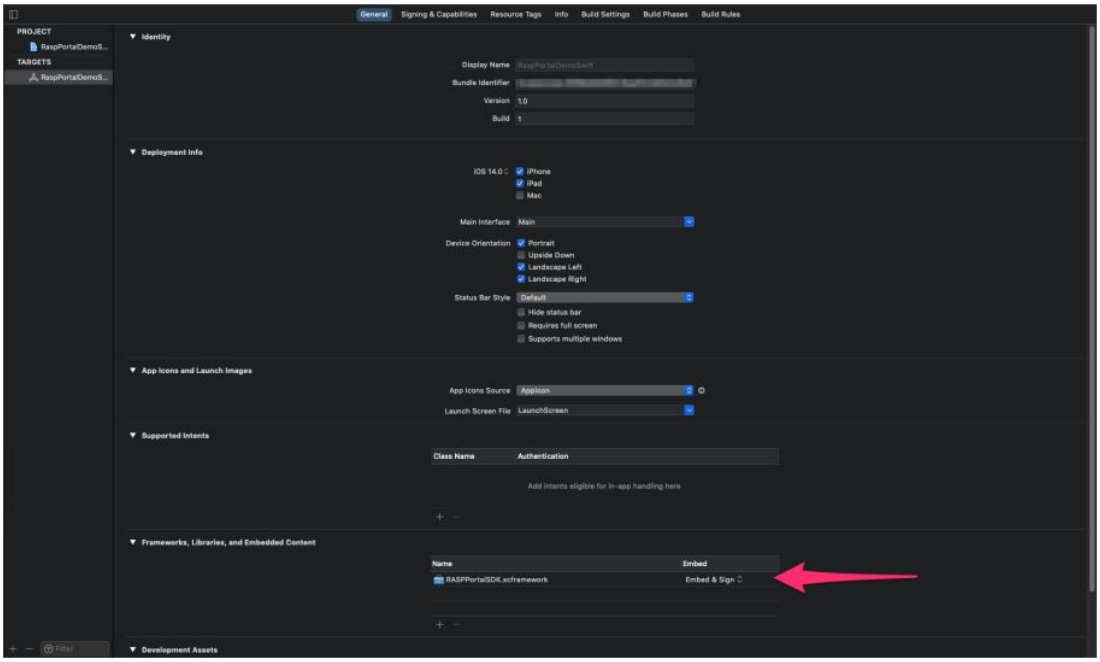
Both folders inside of them have folder SDK in which you can find XCFrameworks.

To import the said framework:

1. Go to file → Add Files to “YourProjectName”
   a. Choose the appropriate .xcframework for your target depending on the language
   b. Copy items if needed



2. Make sure to Embed & Sign your frameworks


General
Signing & Capabilities
Resource Tags
Info
Build Settings
Build Phases
Build Rules
PROJECT
RaspPortalDemoS...
TARGETS
RaspPortalDemoS...
Identity
Display Name
Bundle Identifier
Version
1.0
Build
1
Deployment Info
iOS 14.0
iPhone
iPad
Mac
Main Interface
Main
Device Orientation
Portrait
Upside Down
Landscape Left
Landscape Right
Status Bar Style
Default
Hide status bar
Requires full screen
Supports multiple windows
App Icons and Launch Images
App Icons Source
AppIcon
Launch Screen File
LaunchScreen
Supported Intents
Class Name
Authentication
Add intents eligible for in-app handling here
Frameworks, Libraries, and Embedded Content
Name
Embed
RASPPortalSDK.xcframework
Embed & Sign
Development Assets