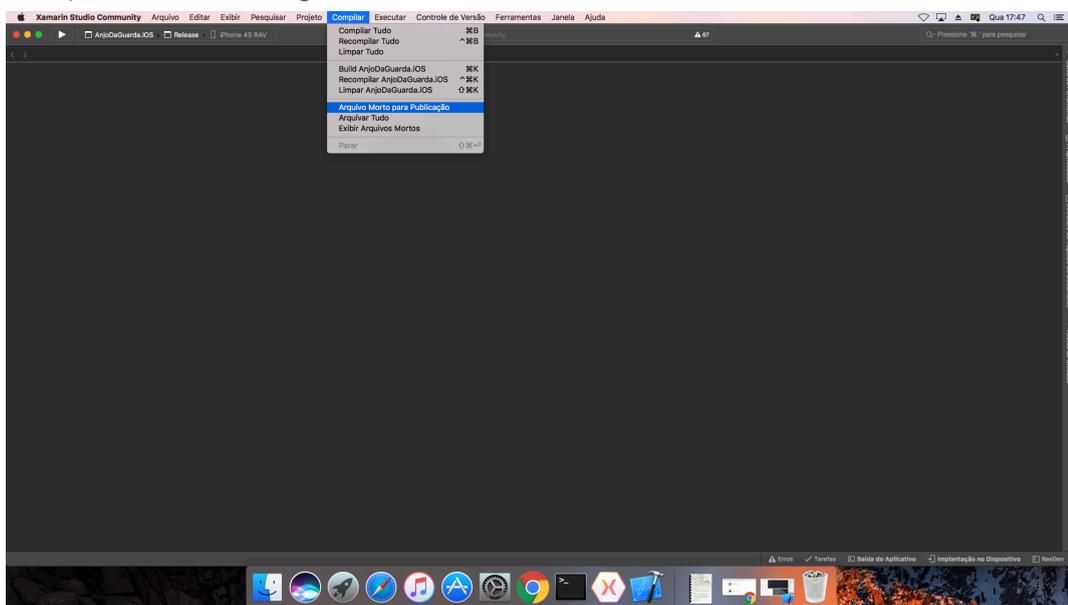


Tutorial to solved the problem related to:

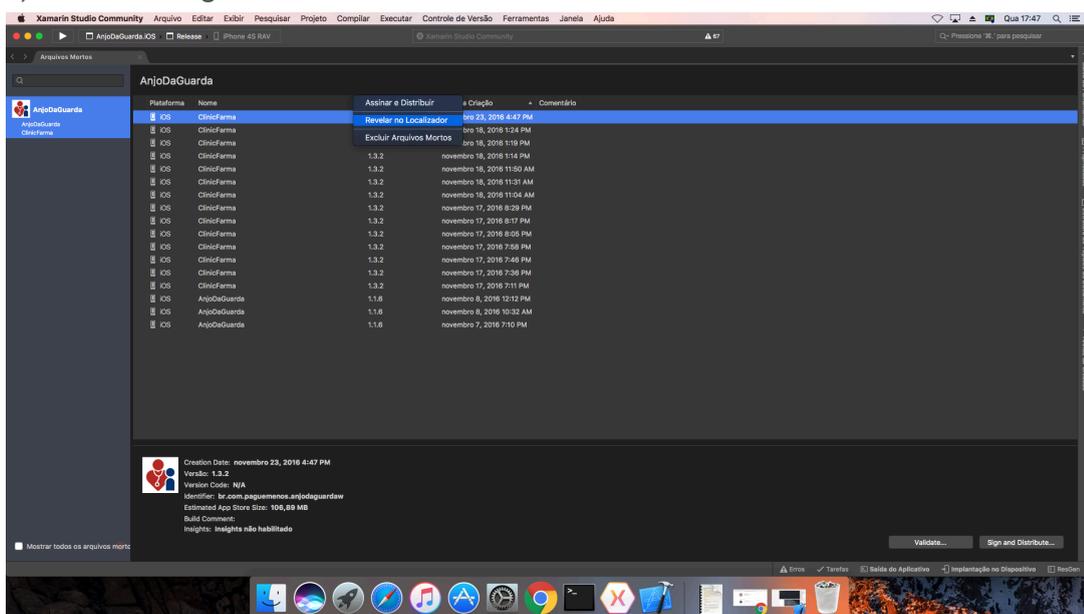
“Invalid Swift Support - The SwiftSupport folder is missing. Rebuild your app using the current public (GM) version of Xcode and resubmit it.”

Hello, my name is Isaac and after search a lot o got solved this problem. I'm use Xamarin and I've made this tutorial to help those that have been racked brains. Sorry by my english, how can you see my xamarin studio is translated to portuguese that is my native language. However, i believe that the options are in the same position to you guys.

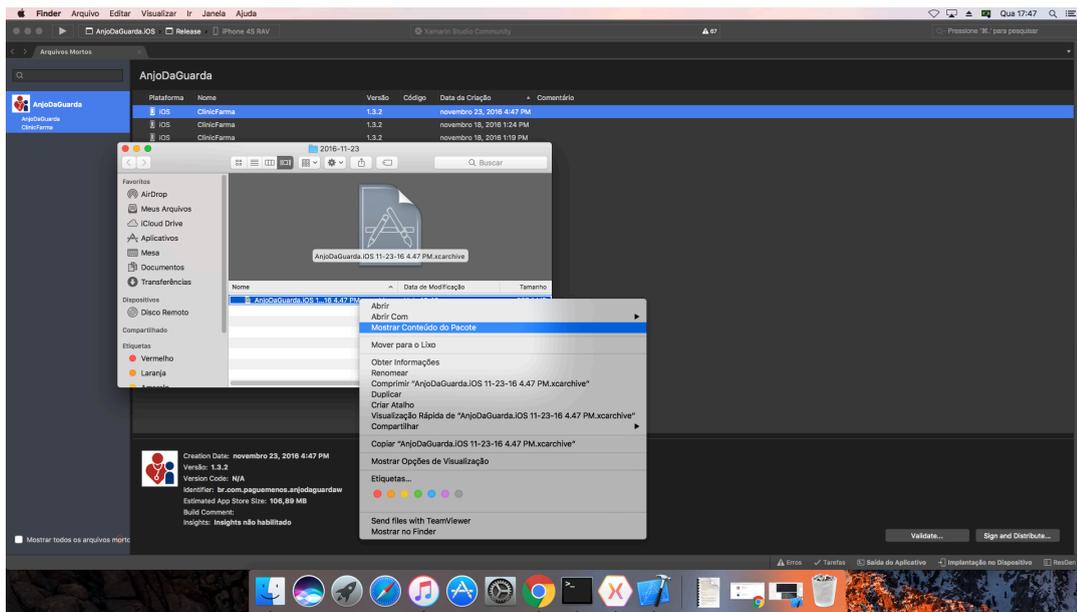
### 1) Go to archiving



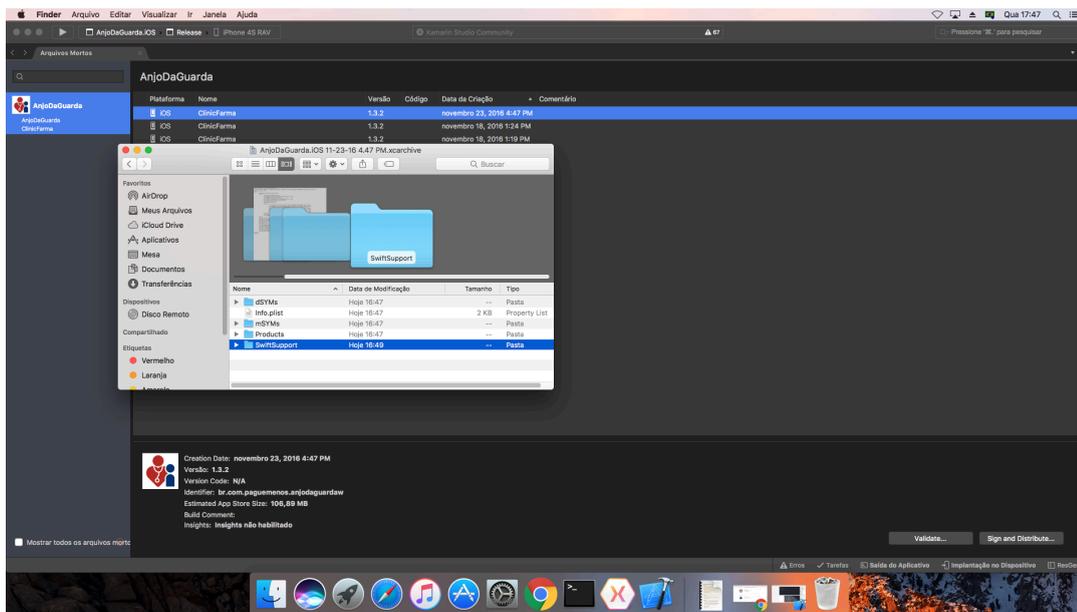
### 2) Select the right build and version and show it in finder:



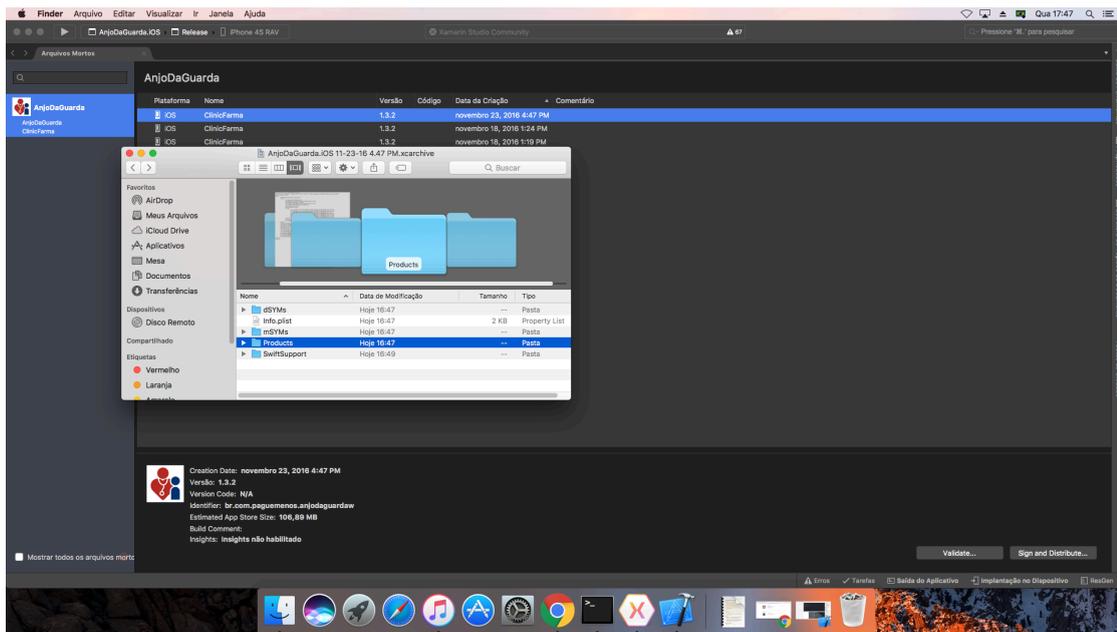
### 3) Select the archive and show the archive's content



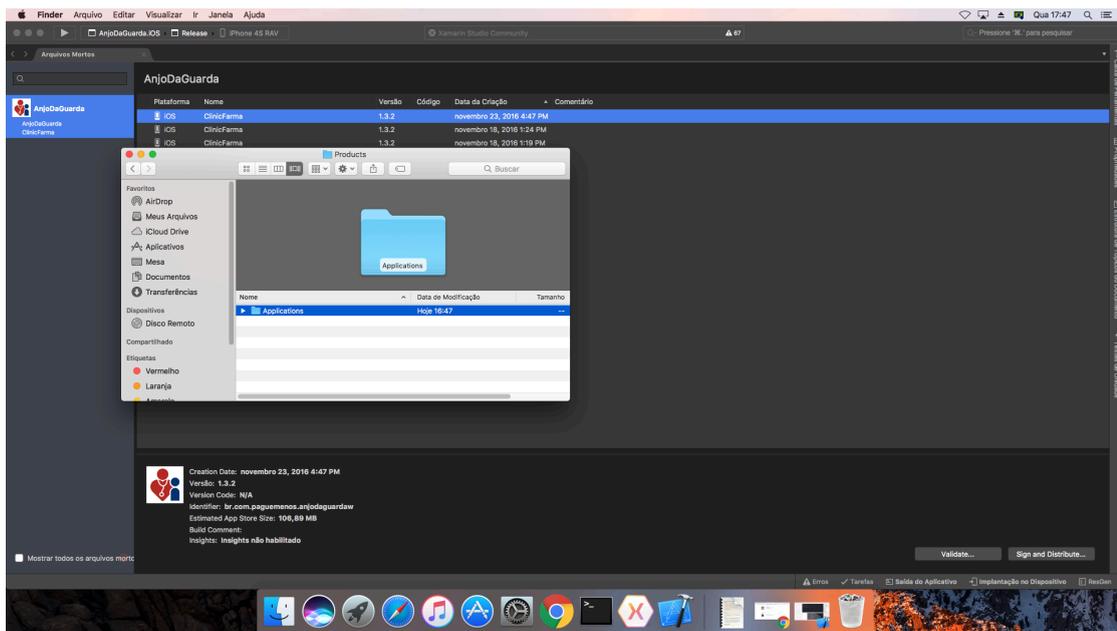
4)After you open. A screen like this above will appear, with only one exception, the folder “SwiftSupport” will not appear. You will create this folder.



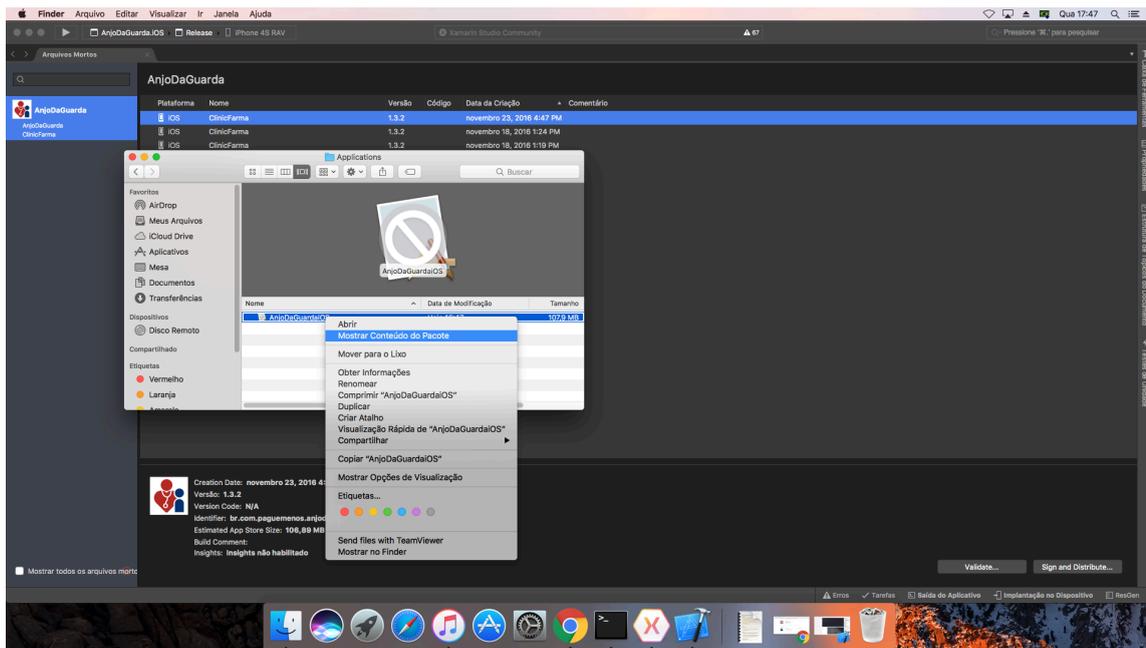
## 5) Now enter in Product folder



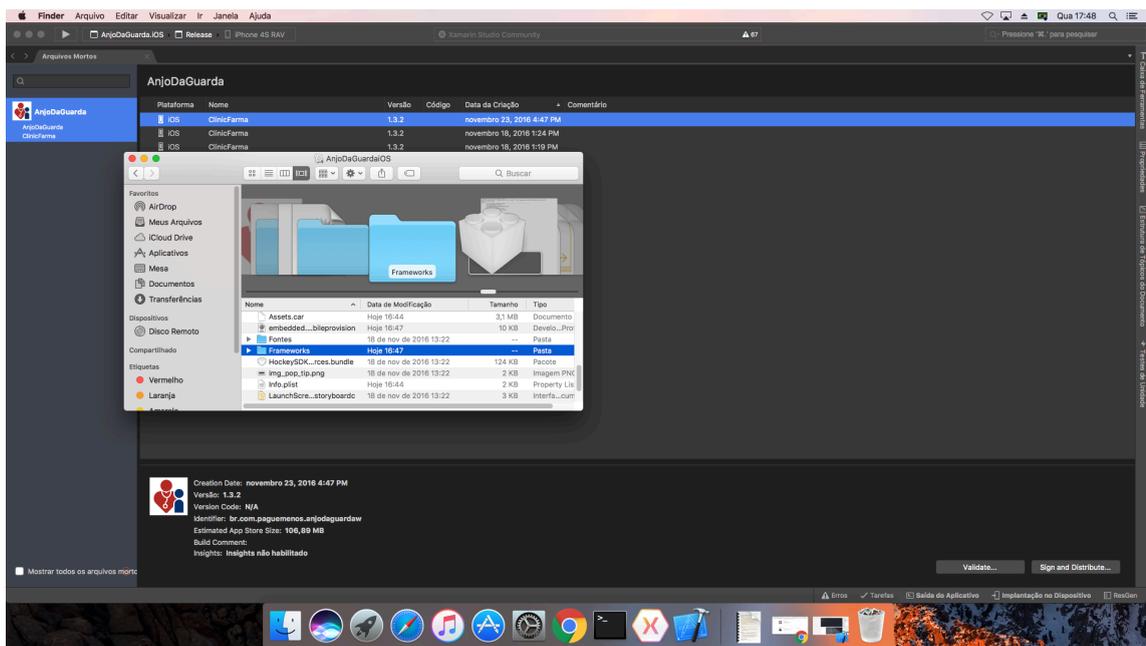
## 6) Enter in Application Folder



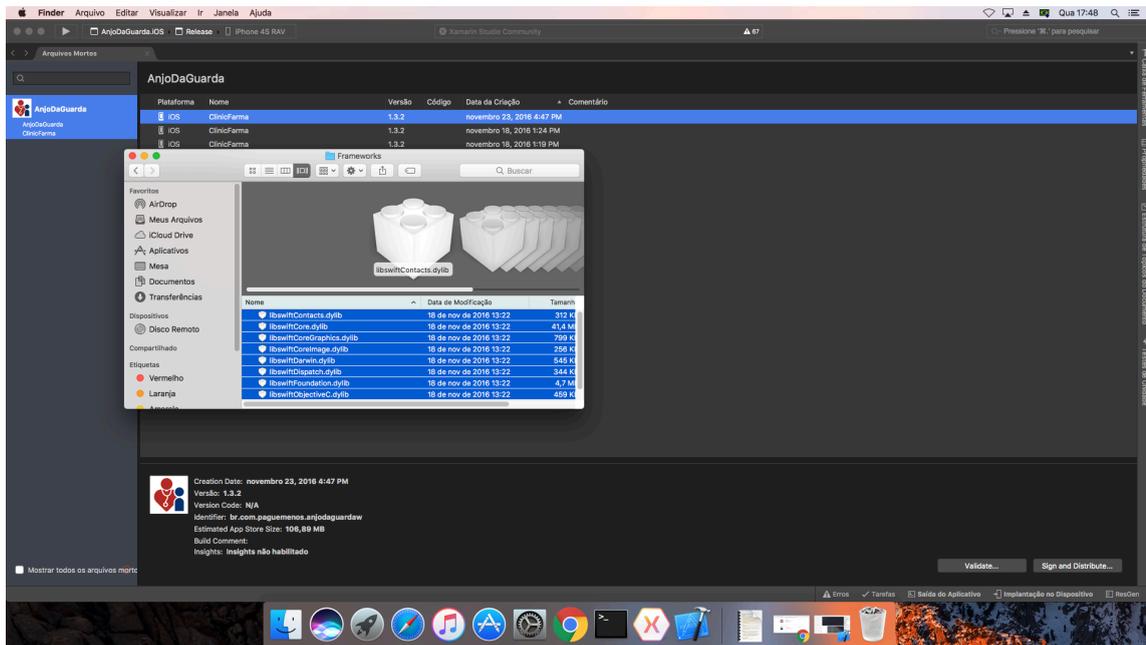
7) You will see a new .xcarchive file. Right click and choose show content of file



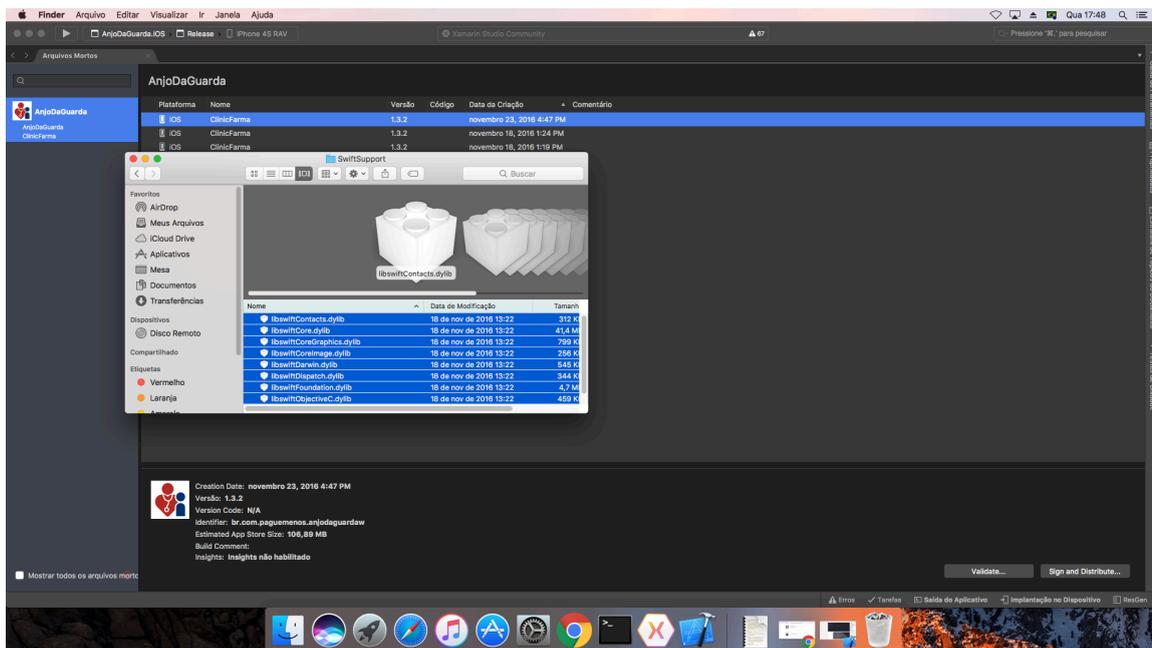
8) Open the folder named "Frameworks"



## 9) Copy all files within Framework folder



## 10) Paste all files copied within SwiftSupport folder, created on step 4



Done. This should be enough.

Any doubts please contact me [cavalcante.isaac1@gmail.com](mailto:cavalcante.isaac1@gmail.com)

Thank you.