iOS SDK v11.4.0

- Added support for reading the MRZ (MOBILE-709)

- Added support for eChip detection and reading (MOBILE-765)

- Integrated Acuant Common Authorization Service (ACAS) with Ozone endpoint (MOBILE-910)

- Improved cropping accuracy and performance (MOBILE-923)

- Refactored cocoapods podspec (MOBILE-761)

- Added support for Xcode 11.4 (MOBILE-889)

- Upgraded iProov to version 7.3.0 (MOBILE-889)

Important Information about upgrading from iOS SDK version 11.3.x or earlier to version 11.4.x via Cocoapods

AcuantiOSSDKV11 now has a minimum target of iOS 13.2. Each of the modules has been broken up into subpod.

To use the entire SDK, add the parent pod `AcuantiOSSDKV11`
`pod 'AcuantiOSSDKV11'`

To include specific pod in the SDK
`pod 'AcuantiOSSDKV11/AcuantCamera'`
- Minimum target iOS 11
- To use document camera only
  `pod 'AcuantiOSSDKV11/AcuantCamera/Document'`
- To use passport mrz camera only
  `pod 'AcuantiOSSDKV11/AcuantCamera/Mrz'`
- To import library in Swift
  `import AcuantiOSSDKV11`

`pod 'AcuantiOSSDKV11/AcuantImagePreparation'`
- Minimum target iOS 11
- To import library in Swift
  `import AcuantImagePreparation`

`pod 'AcuantiOSSDKV11/AcuantFaceCapture'`
- Minimum target iOS 11
- To import library in Swift
  `import AcuantFaceCapture`

`pod 'AcuantiOSSDKV11/AcuantEchipReader'`
- Minimum target iOS 13.2
- To import library in Swift
  `import AcuantEchipReader`

```
pod 'AcuantiOSSDKV11/AcuantHGLiveness'
```
- Minimum target iOS 11
- To import library in Swift
  ```
  import AcuantHGLiveness
  ```

```
pod 'AcuantiOSSDKV11/AcuantIPLiveness'
```
- Minimum target iOS 11
- To import library in Swift
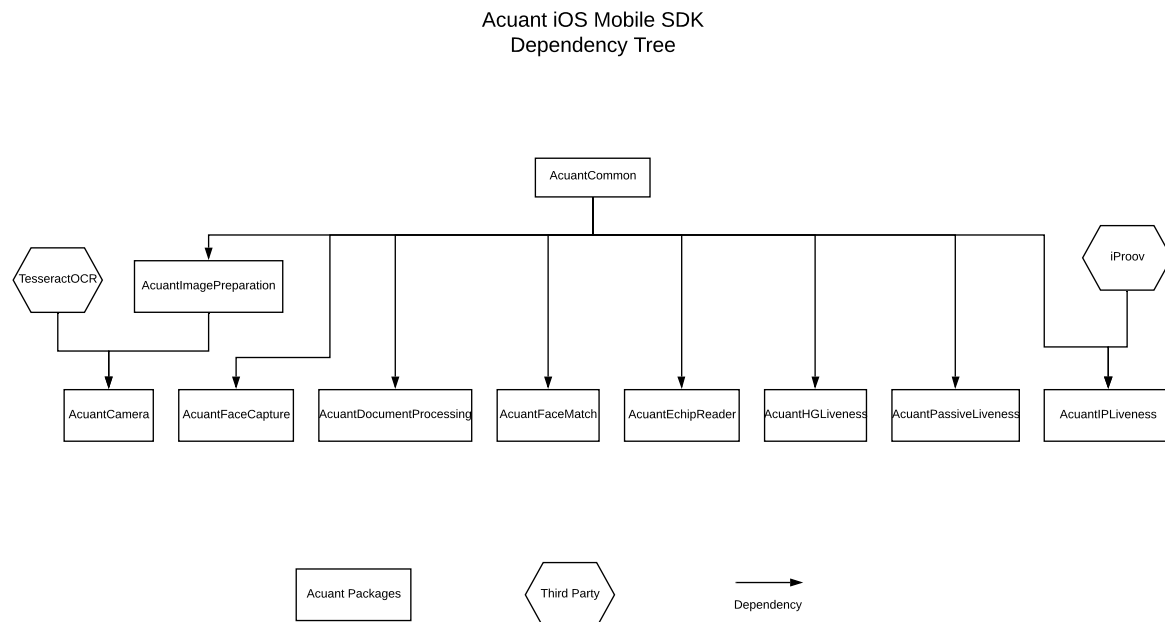 ```
  import AcuantIPLiveness
  ```

```
pod 'AcuantiOSSDKV11/AcuantPassiveLiveness'
```
- Minimum target iOS 11
- To import library in Swift
  ```
  import AcuantPassiveLiveness
  ```

```
pod 'AcuantiOSSDKV11/AcuantDocumentProcessing'
```
- Minimum target iOS 11
- To import library in Swift
  ```
  import AcuantDocumentProcessing
  ```

**Dependency tree:**

Acuant iOS Mobile SDK
Dependency Tree

**Additional notes:**

- Refactored initializing the SDK. You will need to pass in packages to the `AcuantInitializer` (`IAcuantInitializer`).
    - The packages that can be initialized is `AcuantImagePreparation`
    - (`AcuantImagePreparationPackage`) and `AcuantEchipReader` (`AcuantEchipPackage`)
- `AcuantCamera`
    - Added MRZ capture
    - Depends on iOS Tesseract
    - If you do not need the new MRZ capture, you can exclude adding the dependency and remove the "Mrz" directory from the `AcuantCamera` project
- `AcuantEchipReader`
    - Requires iOS 13.2
    - If you want to add the `AcuantEchipReader` to your project, you will need to upgrade your application target version to at least iOS 13.2
    - Remove "NFC Data Exchange" Item in entitlement file