



Transition to ZenKey SDK Guide

This guide is for developers who have begun integration of the Project Verify SDK into their mobile applications and need to transition to supporting the ZenKey SDK.

1.0 iOS

1.1 SDK Name

- Change references of `CarriersSharedAPI` to `ZenKeySDK`

1.2 Parameters and Variables

- Change `projectVerifyOptions` to `ZenKeyOptions`
- Change `ProjectVerifyAuthorizationButton` to `ZenKeyAuthorizationButton`
- Change `projectVerifyButton` to `zenKeyButton`
- Change `loginWithProjectVerify` to `loginWithZenKey`
- Change `ProjectVerifyAppDelegate` to `ZenKeyAppDelegate`

1.3 Additional Changes

- If you are using Cocoapods, the pod name has changed to `zenKeySDK`.
- If you are using a “manual” integration, the project and framework names have changed to `zenKeySDK`
- Update your `info.plist` keys to use `zenKey` instead of `ProjectVerify`

2.0 Android

2.1 Package Name

- Change `com.xci.provider.sdk` to `com.xci.zenkey.sdk`

2.2 Class Names

- Change `Verify.identityProvider()` to `ZenKey.identityProvider()`
- Change `VerifyButton` to `ZenKeyButton`

2.3 ManifestPlaceholder

- Change `verifyClientId` to `zenKeyClientId`
- Change `VerifyButton` to `ZenKeyButton`

3.0 Server and Web

There are no changes required for server and web implementations.

Support

For technical questions, contact [support](#).

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