




**INTEGRATION GUIDE
FOR
MOBILE APPLICATION DEEPLINK SETUP
IOS & ANDROID**

(Version 1.0)

Last updated on 15th August 2024

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	<p>Social Networks</p> <p> https://twitter.com/FiuuPayment https://facebook.com/FiuuPayment https://youtube.com/@FiuuPayment https://instagram.com/FiuuPayment https://linkedin.com/company/FiuuPayment </p>
	<p>Developer Platforms</p> <p> https://github.com/FiuuPayment Mobile XDK, seamless and in-page checkout, and many shopping carts payment plugin/module/addon/extension are available </p>

ChangeLogs

Date	Version	Author	Description
2024/08/15	v1.0	Ashraf Amin	Initial document

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INTRODUCTION

This document showing step by step to enable Deep Link Redirection for Fiuu Mobile XDK

1 - Add deep link scheme

For this guide, application scheme is “**yourappscheme**”

1.1 - ANDROID

Add intent-filter as below in **AndroidManifest.xml**

* scheme must be **letter only & all lowercase** + unique identifier that represent your app

```
<activity
  android:name=".MainActivity"
  ...
>
...

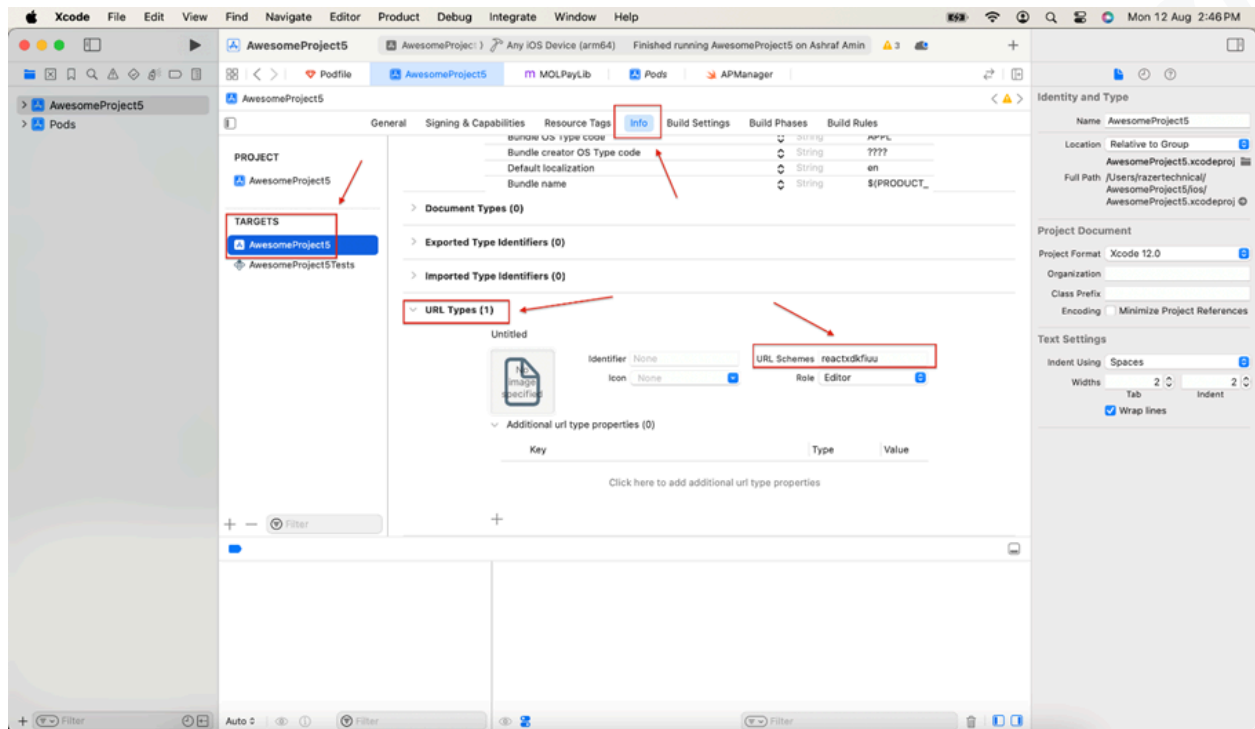
<intent-filter>
  <action android:name="android.intent.action.VIEW" />
  <category android:name="android.intent.category.DEFAULT" />
  <category android:name="android.intent.category.BROWSABLE" />
  <data android:scheme="yourappscheme" />
</intent-filter>
...

</activity>
```

1.2 - IOS

Add Xcode **URL Schemes** in TARGETS > Info > URL Types

* URL Schemes must be **letter only & all lowercase** + unique identifier that represent your app

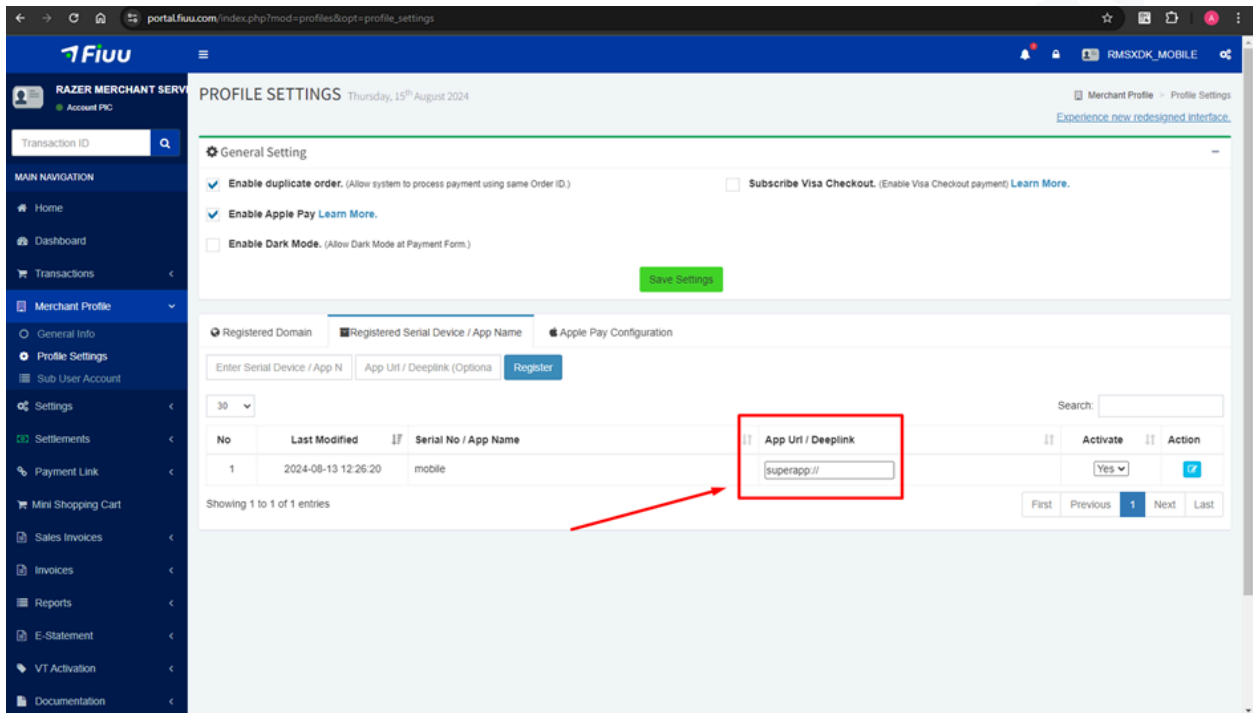


2 - Register app scheme

1) Login to merchant portal

(https://portal.fiuu.com/index.php?mod=profiles&opt=profile_settings) & go to Merchant Profile > Profile Settings > Registered a Serial Device / App Name.

2) Add your scheme ended with “://” e.g. “**yourappscheme://**” in App Url / Deeplink. If your app set host include it at the end e.g. “**yourappscheme://yourapphost**”. Serial No / App Name is your mp_app_name parameter value.



The screenshot shows the 'PROFILE SETTINGS' page for a merchant. The 'Registered Serial Device / App Name' tab is active. Below the tabs, there is a table with one entry. The 'App Url / Deeplink' column for this entry contains the text 'superapp://', which is highlighted by a red box. A red arrow points to this box. The table has columns for 'No', 'Last Modified', 'Serial No / App Name', 'App Url / Deeplink', 'Activate', and 'Action'. The 'Activate' column has a dropdown menu set to 'Yes'. The 'Action' column has a blue icon. The table is titled 'Showing 1 to 1 of 1 entries'.

No	Last Modified	Serial No / App Name	App Url / Deeplink	Activate	Action
1	2024-08-13 12:26:20	mobile	superapp://	Yes	

3 - Run and test

1) **Clean & rebuild** your app.

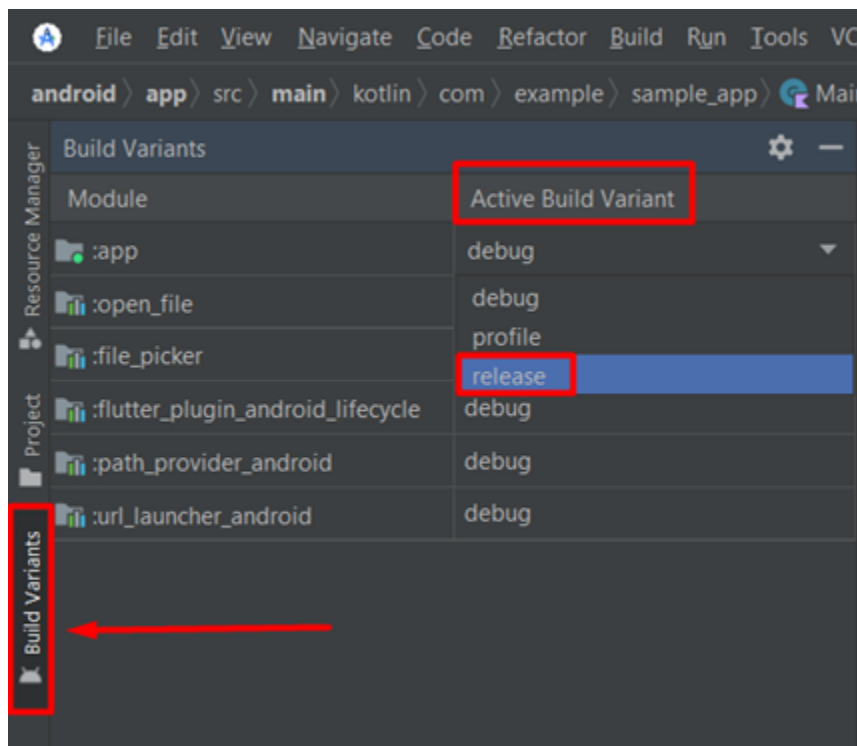
2) **Run your app using release build** version once you have registered your App Url.

3.1) For **Android** can run via Terminal command:

e.g. **React Native** : `npx react-native run-android release`

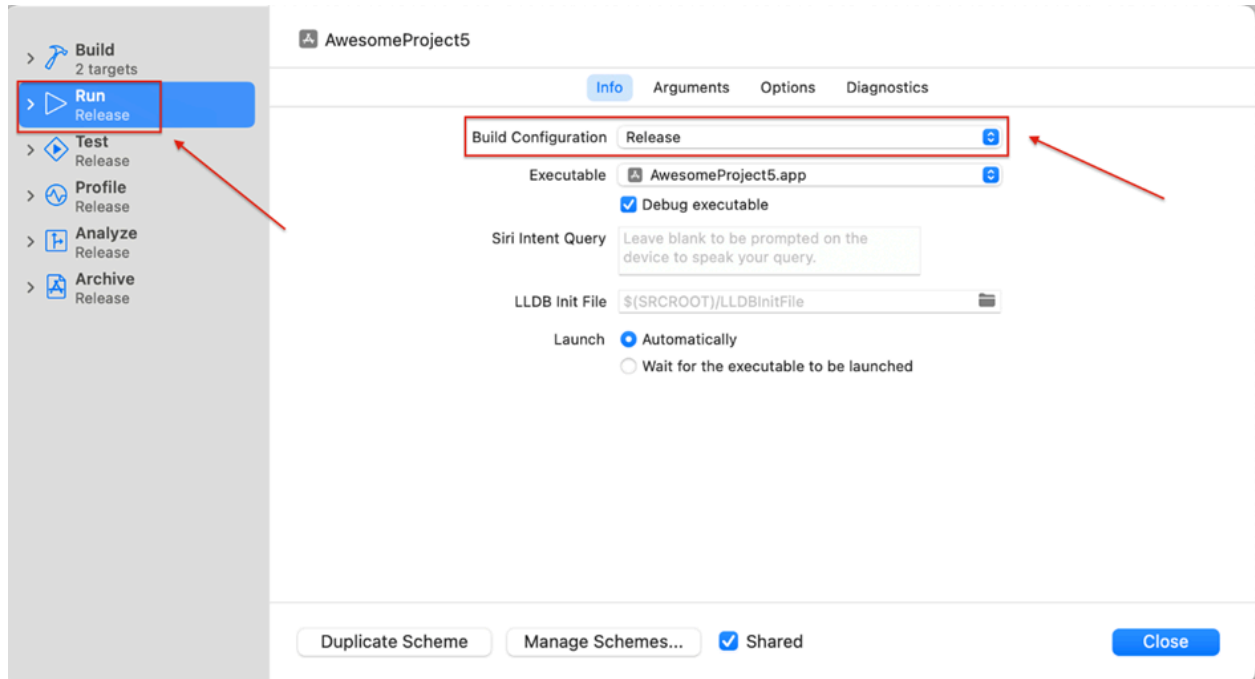
e.g. **Flutter** : `flutter run --release`

Or change **Active Build Variant to release** before run



Or installing release build **APK**

3.2) For **iOS** can set Run – **Build Configuration as Release** in Product > Scheme > Edit Scheme



4) **You're done.** Test your app.