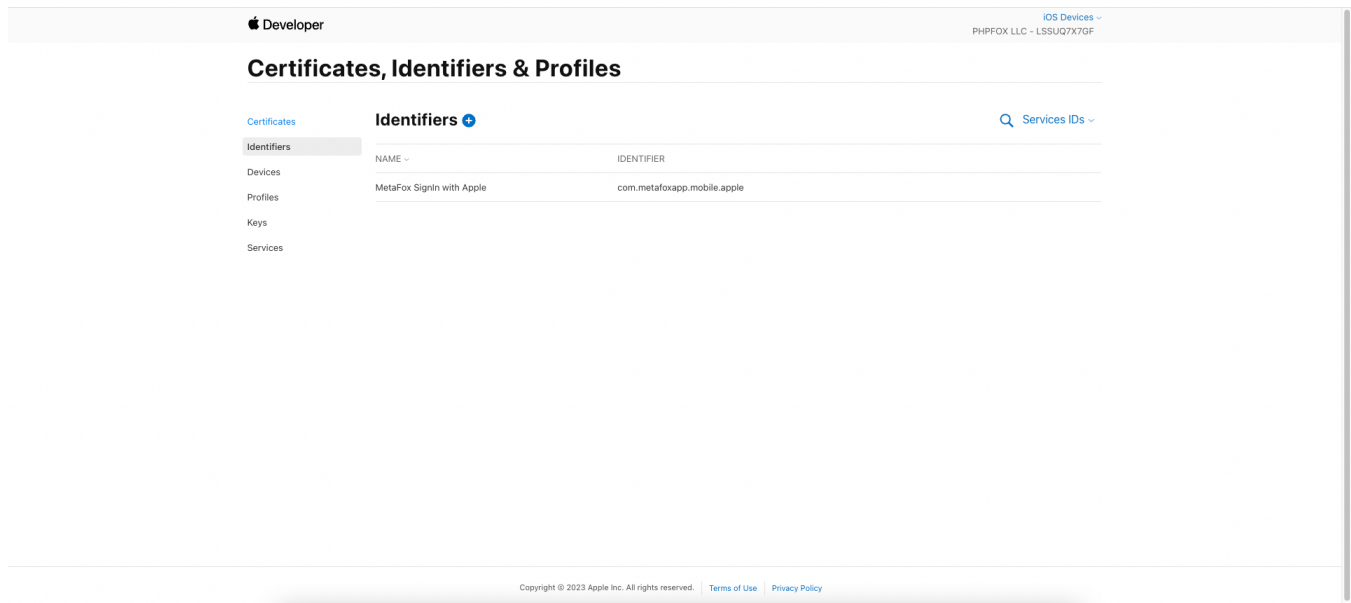


# Set up Sign in with Apple on iOS app

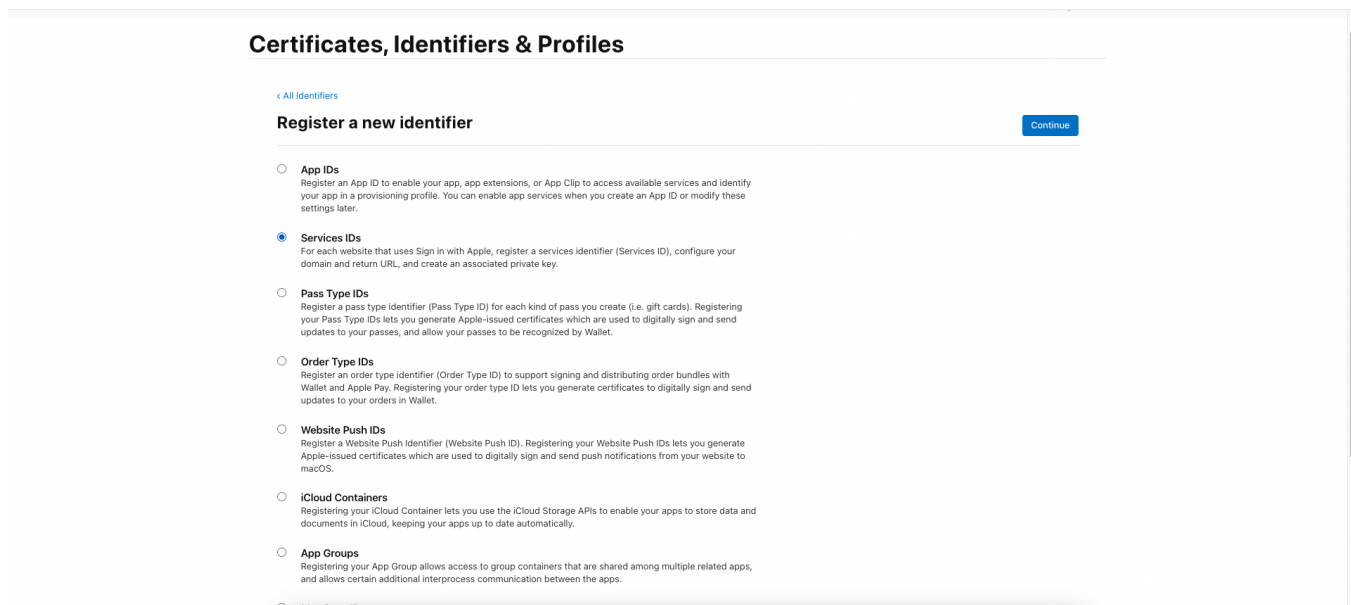
This article will guide you how to set up Apple Login with your iOS App. The setup includes 2 steps: Generate Service Key on Apple Developer and configure that key on the MetaFox site.

## Generate Service Key on Apple Developer

Now, let's log into your Apple Developer and go to the **Certificates, Identifiers & Profiles**



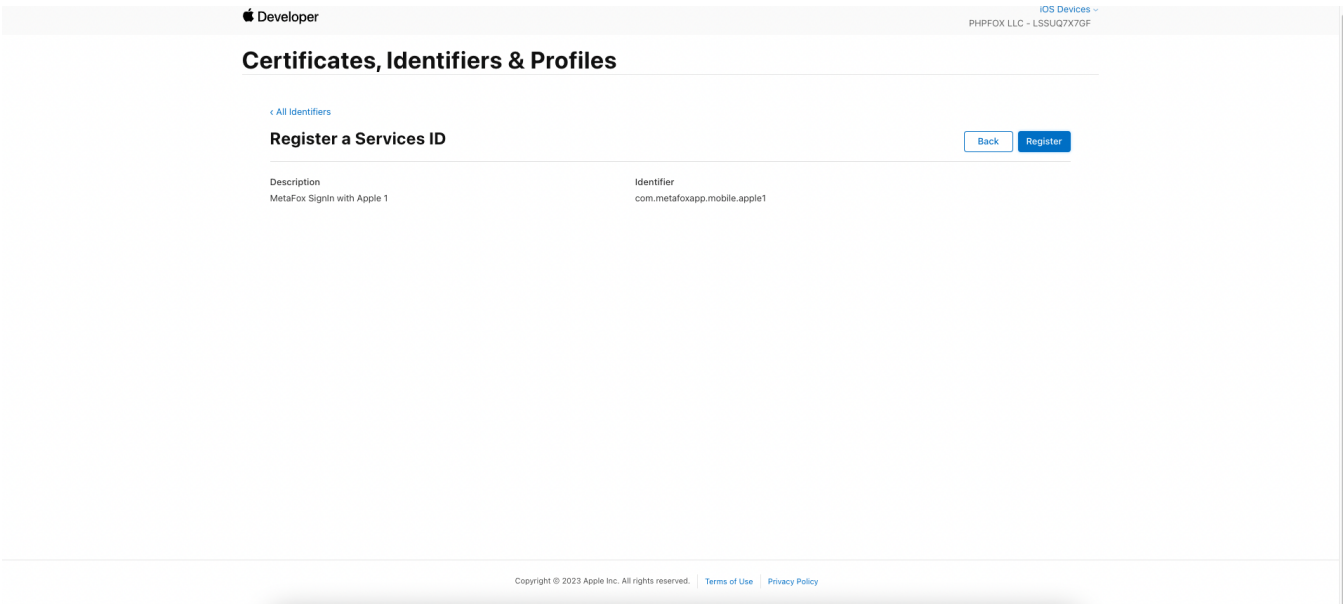
Click on the **+** button to register a new identifier for Apple Login. In the Register page, please choose the **Service IDs** option as below



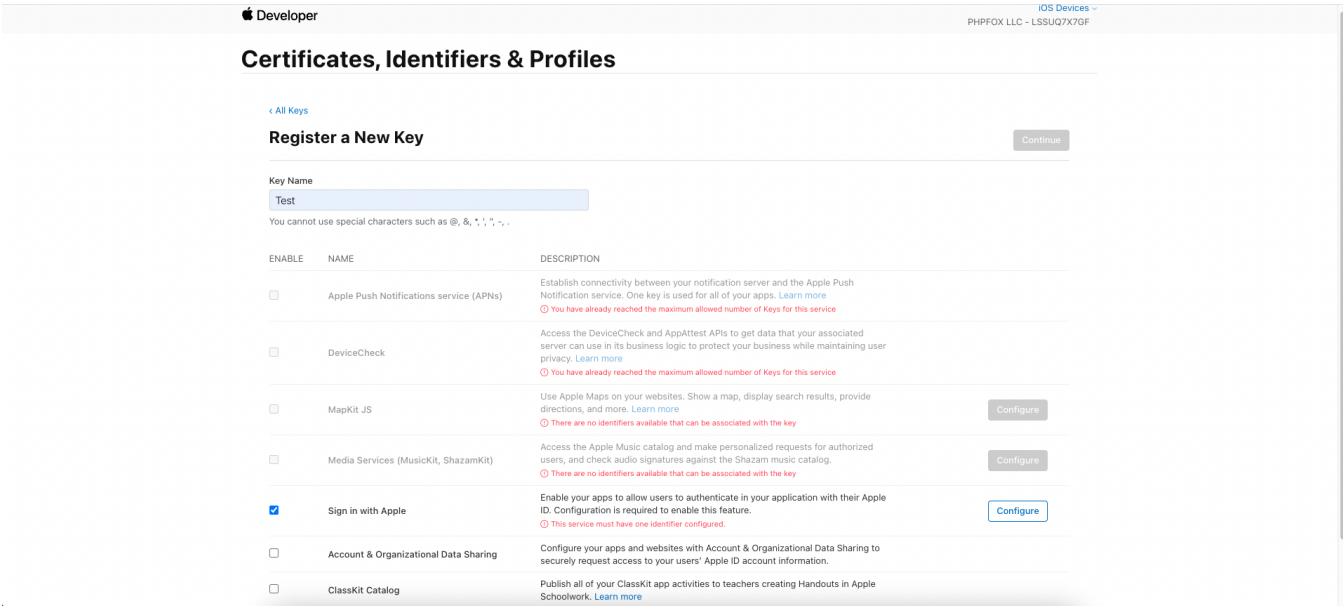
Click **Continue** button to move the next step to fill the Identifier and Description.

The Identifier should be prefixed by the App Bundle ID. For example, if your iOS app is having bundle ID *com.metafoxxapp.mobile*, you can use the identifier of *com.metafoxxapp.mobile.apple1* as below

Then click the **Continue** button.



In this step, you can select the Sign in with Apple option. Then Click on the Configure button to configure App ID



In this **Configure Key** screen, you will choose the App Bundle ID of your iOS app as below. Then click the **Continue** button

## Certificates, Identifiers & Profiles

[View Key](#)

### Configure Key

[Back](#) [Save](#)

Create a key for each of your primary App IDs in order to implement Sign in with Apple. This key will also be used for any App IDs grouped with the primary. The user will see your primary app's icon at sign in and in their Apple ID account settings.

Primary App ID: 14 App ID's  
MetaFox Mobile (LSSUQ7X7GF.com.metafoxapp.mobile) X

#### Grouped App IDs

These App IDs are enabled with Sign in with Apple by being grouped with the primary App ID selected above. Users will see your primary app's icon, terms and conditions, and privacy policy when they first sign in, and in their Apple ID account settings.

MetaFox Signin with Apple (LSSUQ7X7GF.com.metafoxapp.mobile.apple)

Click on the Register button to complete the registration.

## Certificates, Identifiers & Profiles



#### Finish Setting up Sign in with Apple

Depending on your product, you may need to configure multiple components for Sign in with Apple – From registering domains for Web Authentication to providing email sources to communicate with your users through the Private Email Relay service. [Learn more](#)

[Enable App ID](#) [Create Service ID for Web Authentication](#) [Create Key](#) [Register Email Sources for Communication](#)

[All Keys](#)

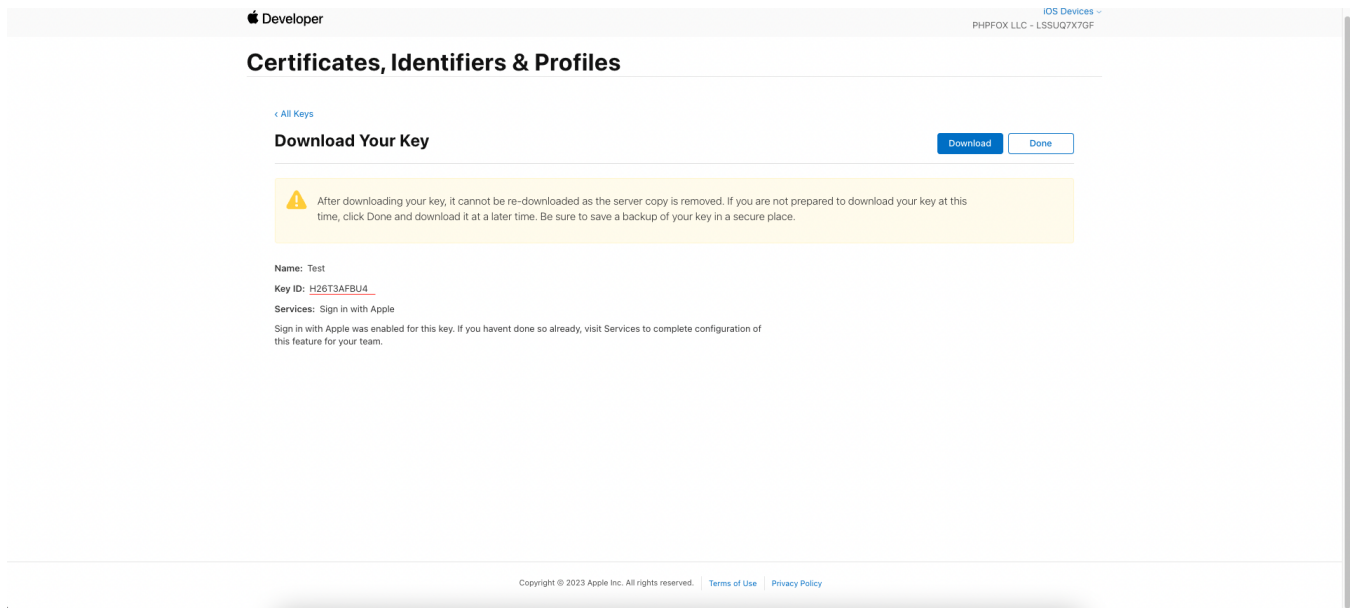
### Register a New Key

[Back](#) [Register](#)

Key Name  
Test

| ENABLE                   | NAME               | DESCRIPTION  |
|--------------------------|--------------------|--|
| <input type="checkbox"/> | Sign in with Apple | Enable your apps to allow users to authenticate in your application with their Apple ID. Configuration is required to enable this feature. |

You will need to download the key as well as note the Key ID to configure in the MetaFox site.

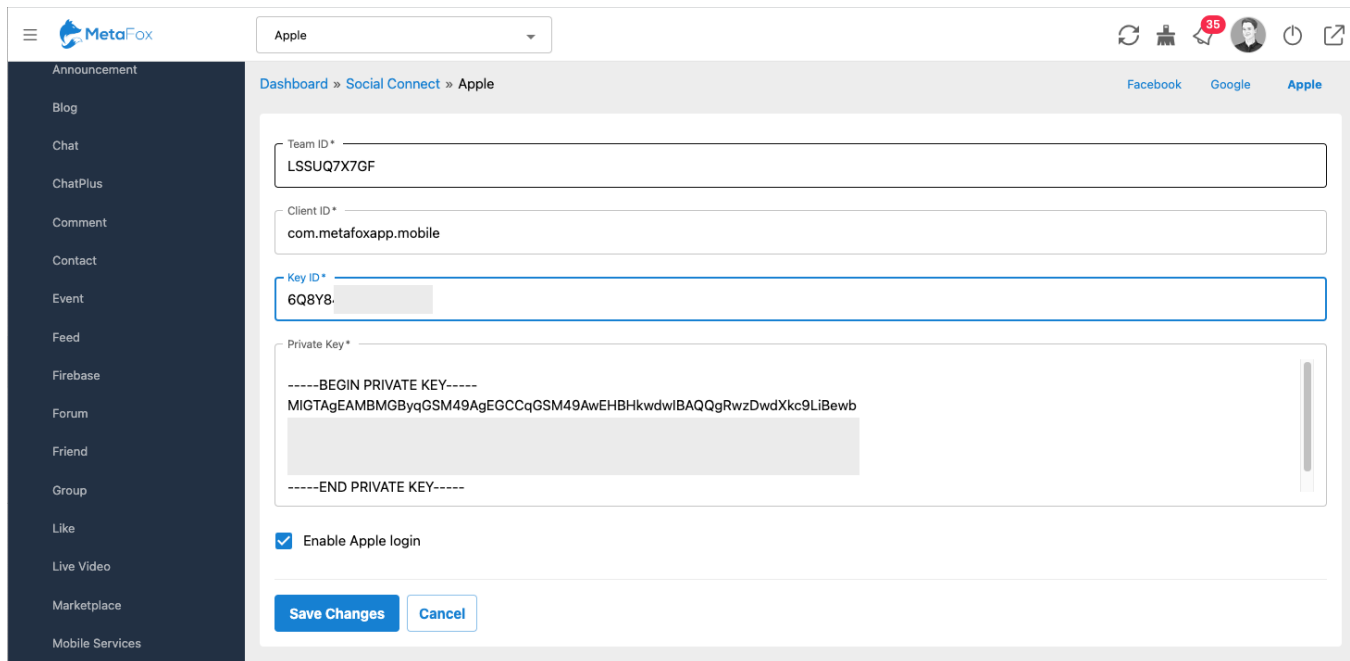


You have registered successfully the Identifier for Sign in with Apple on Apple Developer. Now, we will move ahead to configure the MetaFox site for the Sign in with Apple

## Configure Metafox site

Let's log into your MetaFox site with Admin user and go to the **AdminCP > App Settings > Social Connect**. Then, choose the **Apple** tab on the top header

You will configure the settings as below and then save to complete the setup.



Congratulation. You have completed the setup for the **Sign in with Apple** for your iOS now.