



**Yo!Gigs**

# **Apple Login API**

**-v3.0 Setup Guide-**

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# What is the Apple login API?

The Apple Login API, known as Sign in with Apple, is an authentication service that allows users to log in to third-party apps and websites using their Apple ID.

This service enhances user privacy and security by offering the option to hide their actual email address and use a randomly generated one instead.

Sign in with Apple provides a seamless single sign-on (SSO) experience, allowing users to access multiple services with their Apple ID without needing to remember new credentials.

It also requires two-factor authentication for added security and integrates smoothly with Apple's ecosystem, making it a convenient choice for users of Apple devices.

Yo!Gigs has integrated this functionality into the platform to enhance the user experience.



*This feature requires a paid membership. You will need to pay a fee to Apple to obtain the keys and configure Apple Login on the platform.*

**DISCLAIMER:** The color theme and labels might differ in the screenshots as compared to on the platform.  
An asterisk (\*) next to a label indicates that the information is mandatory.

# Configure the Apple login API

Configure the Apple login API under **Admin panel > Settings > System configurations > Third-party APIs** tab.

**System configurations**  
Configure the general system settings that will govern most of the operations of the platform.

⚠ For better understanding on each setting and their effects on the system, please refer to the user manual for admin.

⚠ To setup third-party APIs, refer to our third-party API guides for step by step guidance.

**Third-party APIs**

- Common settings
- Email & SMTP
- Freelancer settings
- Discussion forum
- SEO & Tag manager

**Apple login API**

Apple client ID

Enter the Facebook secret key generated to authenticate and activate feature on the platform.

**Microsoft text translator API**

Here are the steps to obtain the Apple login API key:

## Step 1: Visit the Apple Developer platform

Visit <https://developer.apple.com>.

This will direct you to the Apple Developers home page.

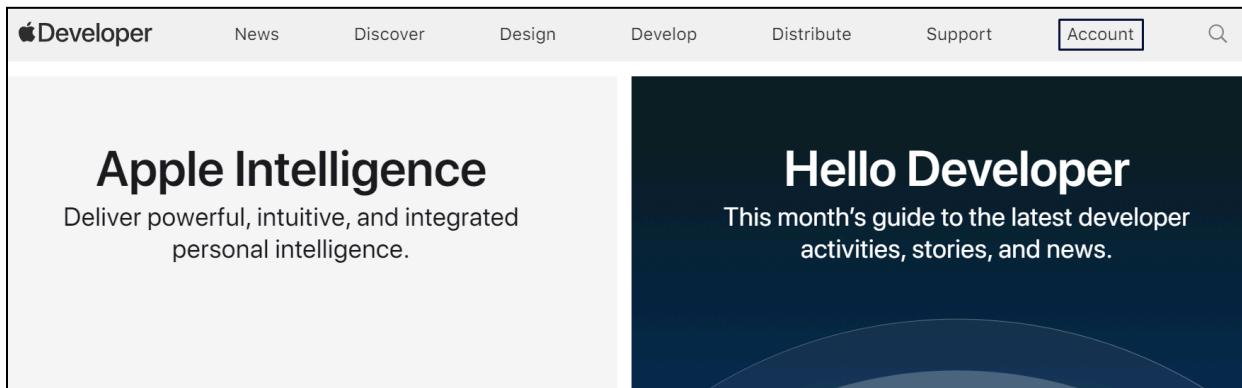
**Apple Intelligence**  
Deliver powerful, intuitive, and integrated personal intelligence.

**Hello Developer**  
This month's guide to the latest developer activities, stories, and news.

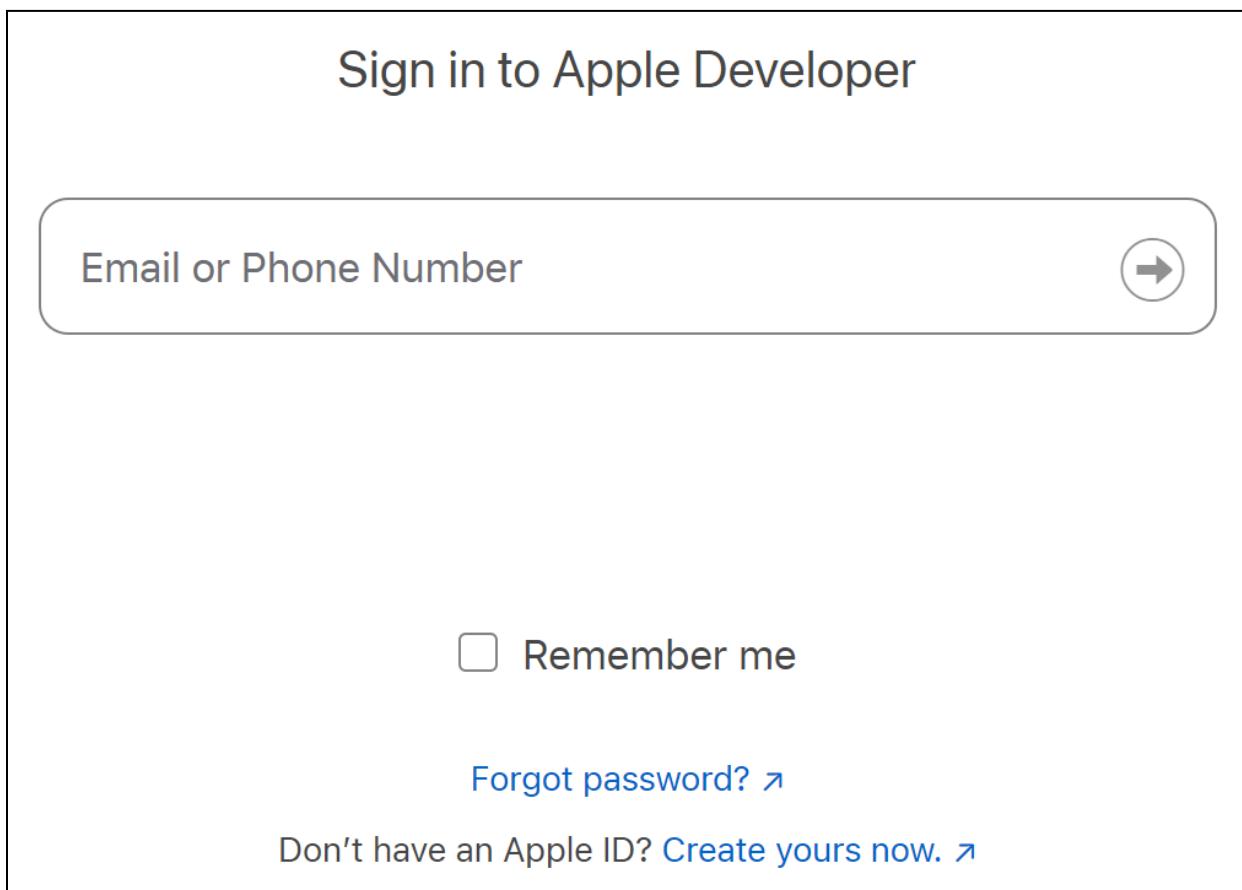
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## Step 2: Log in or create an account

Click Account in the upper-right corner of the page header.



This will take you to the sign-in form.

A screenshot of the 'Sign in to Apple Developer' form. It features a large input field for 'Email or Phone Number' with a right-pointing arrow icon. Below the input field is a 'Remember me' checkbox and a 'Forgot password?' link. At the bottom, there is a link for users who don't have an Apple ID.

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## iCloud email ID / Old users

If you have an iCloud account, you do not need to create a new Apple Developer ID. Simply enter your iCloud email address in the field.

Similarly, if you already have an existing Apple Developer account (e.g., abc@gmail.com), enter that email address to log in.



After entering the email address, click .

### Sign in to Apple Developer

Email or Phone Number  
@icloud.com

[Continue with Password](#) [Sign in with Passkey](#)

Requires a device with iOS 17.

Remember me

[Forgot password? ↗](#)

Don't have an Apple ID? [Create yours now. ↗](#)

If you have an Apple ID but don't have an Apple device, only the **Continue with password** option will appear.

However, if you have an apple device, the **Sign in with Passkey** option will also be visible.

Select whichever option you are comfortable with and move ahead.

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## New users

If you don't already have an Apple ID, click on **Create yours now** from the bottom of the form. This will direct you to the **Create Your Apple ID** page.

**Create Your Apple ID**

One Apple ID is all you need to access all Apple services.

First name      Last name

COUNTRY / REGION

United States

Birthday

name@example.com

This will be your new Apple ID.

Password

Confirm password

Update the following (all fields are compulsory in this form):

- **First name:** Enter your first name or your business name.
- **Last name:** Enter your last name or the last part of your business name.
- **Country/Region:** Select your country from the dropdown list.
- **Birthday:** Enter your birthday or the day your business started.
- **Email ID:** Enter an existing email address of yours.



*The email address needs to be existing, since this process doesn't allow you to create a new Apple email address.*

**DISCLAIMER:** The color theme and labels might differ in the screenshots as compared to on the platform. An asterisk (\*) next to a label indicates that the information is mandatory.

- **Password:** Enter a new alphanumeric password of at least 8 characters, with at least one alphabet capitalized.  
 *The password is case-sensitive, which implies that "A" and "a" will both be considered two different characters.*
- **Confirm password:** Re-enter the new password you entered in the last field.

Scroll down to update the next fields:

+1 (United States) 

Phone number 

Be sure to enter a phone number you can always access. It will be used to verify your identity any time you sign in on a new device or web browser. Messaging or data rates may apply.

Verify with:  Text message  Phone call

**Announcements**  
Receive Apple emails and communications including announcements, marketing, recommendations, and updates about Apple products, services and software.

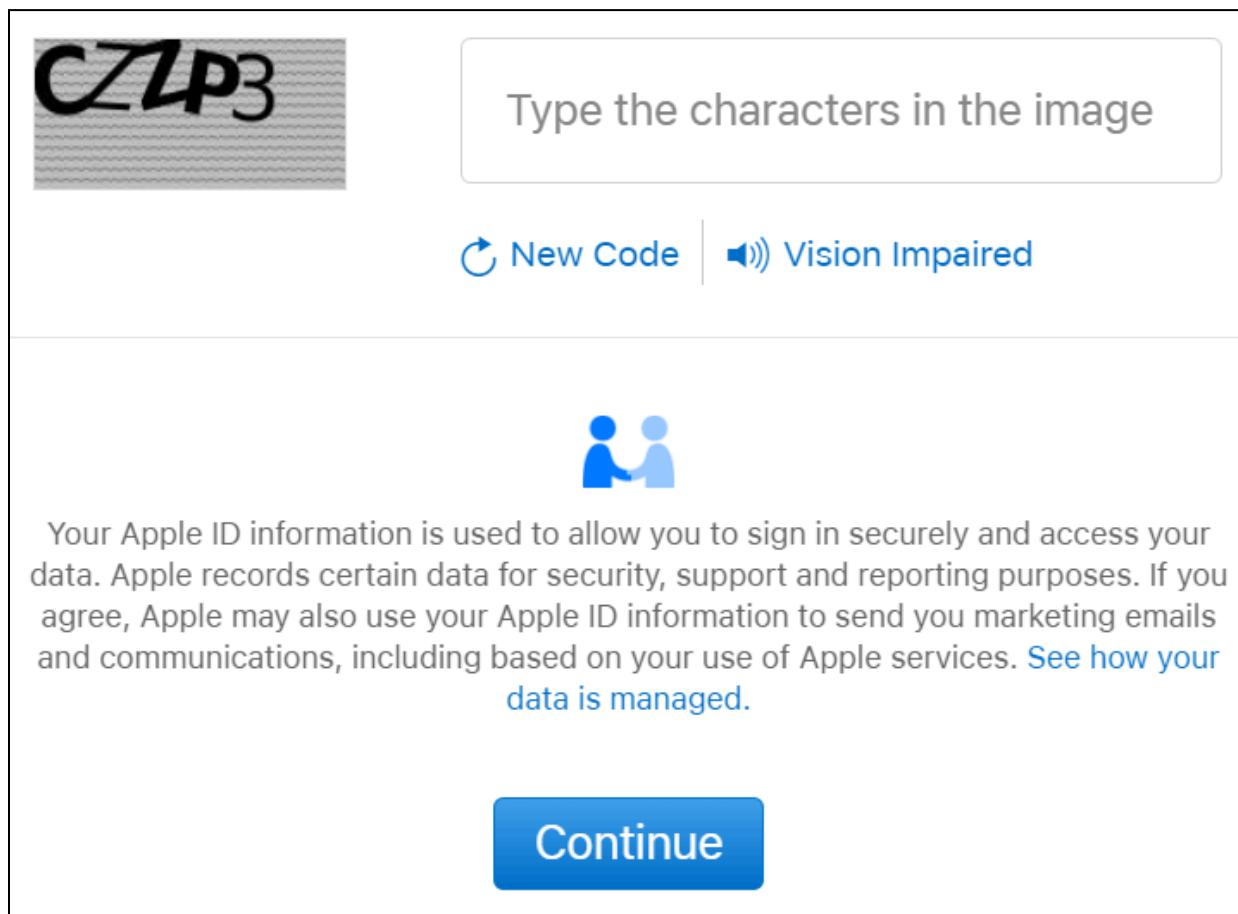
**Apps, Music, TV, and More**  
Receive Apple emails and communications including new releases, exclusive content, special offers, and marketing and recommendations for apps, music, movies, TV, books, podcasts, Apple Pay, Apple Card and more.

- **Country code:** Select your country's telephone code.

**DISCLAIMER:** The color theme and labels might differ in the screenshots as compared to on the platform.  
An asterisk (\*) next to a label indicates that the information is mandatory.

- **Phone number:** Enter your phone number or business phone number without the country code.
- **Verify with:** Select the method you prefer to verify your phone number from the two options:
  - Text message
  - Phone call
- **Announcements:** Deselect this if you do not want to receive announcements, marketing, recommendations, and updates about Apple products, services and software, else leave this checkbox selected if you want to receive them
- **Apps, Music, TV, and More:** Deselect this if you do not want to receive recommendations for apps, music, movies, TV, books, podcasts, Apple Pay, Apple Card and more, else leave this checkbox selected if you want to receive them.

Scroll down to complete the account creation process:



Your Apple ID information is used to allow you to sign in securely and access your data. Apple records certain data for security, support and reporting purposes. If you agree, Apple may also use your Apple ID information to send you marketing emails and communications, including based on your use of Apple services. [See how your data is managed.](#)

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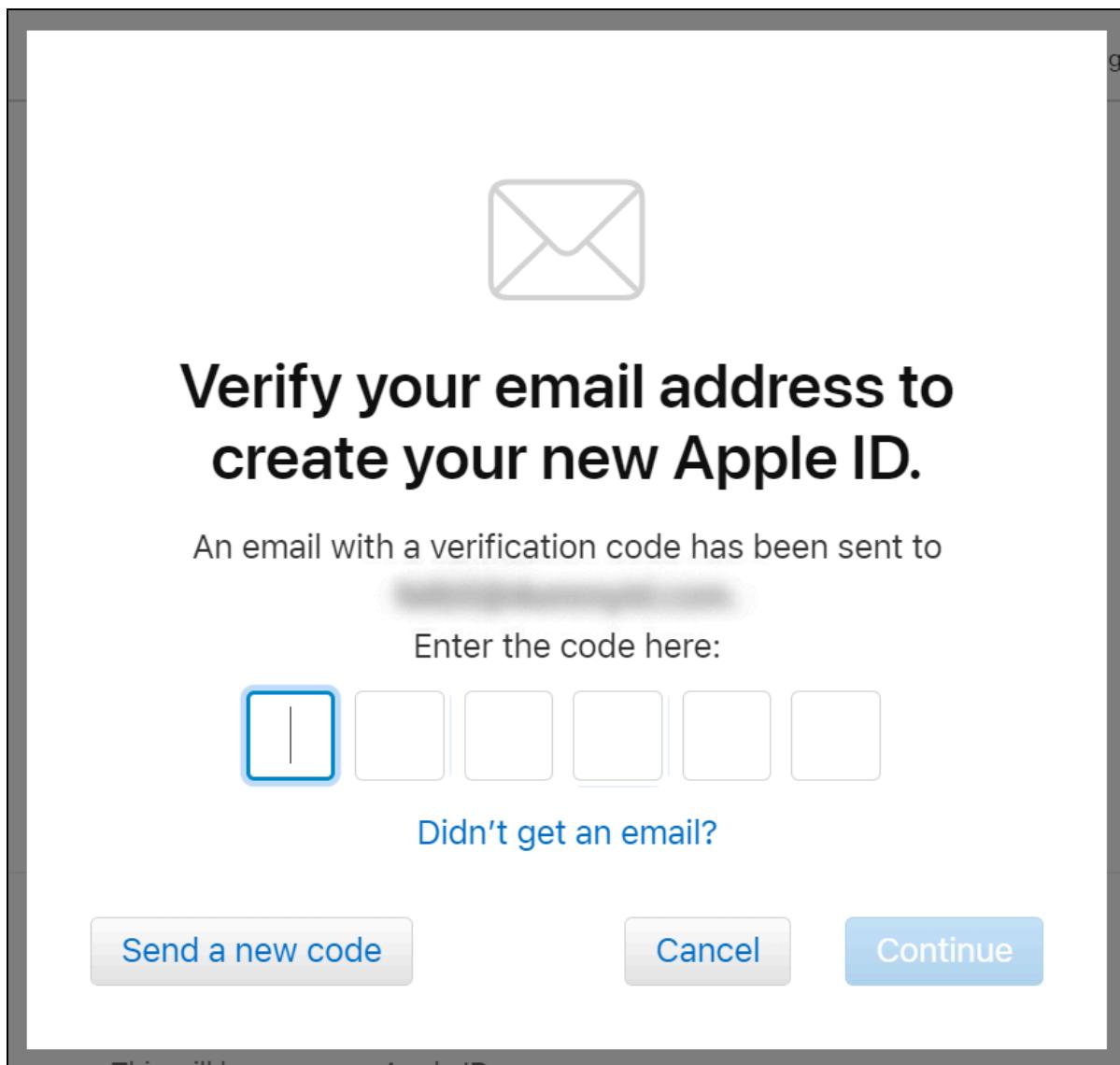
- **Type the characters in the image:** Enter the characters you see in the image to pass the security test and prove that you are not a bot.

Use the **Vision impaired** option to hear the code, or the **New code** option to refresh and get a new code.

Click **Continue**.

A verification code will be sent to your email address, and a pop-up will appear.

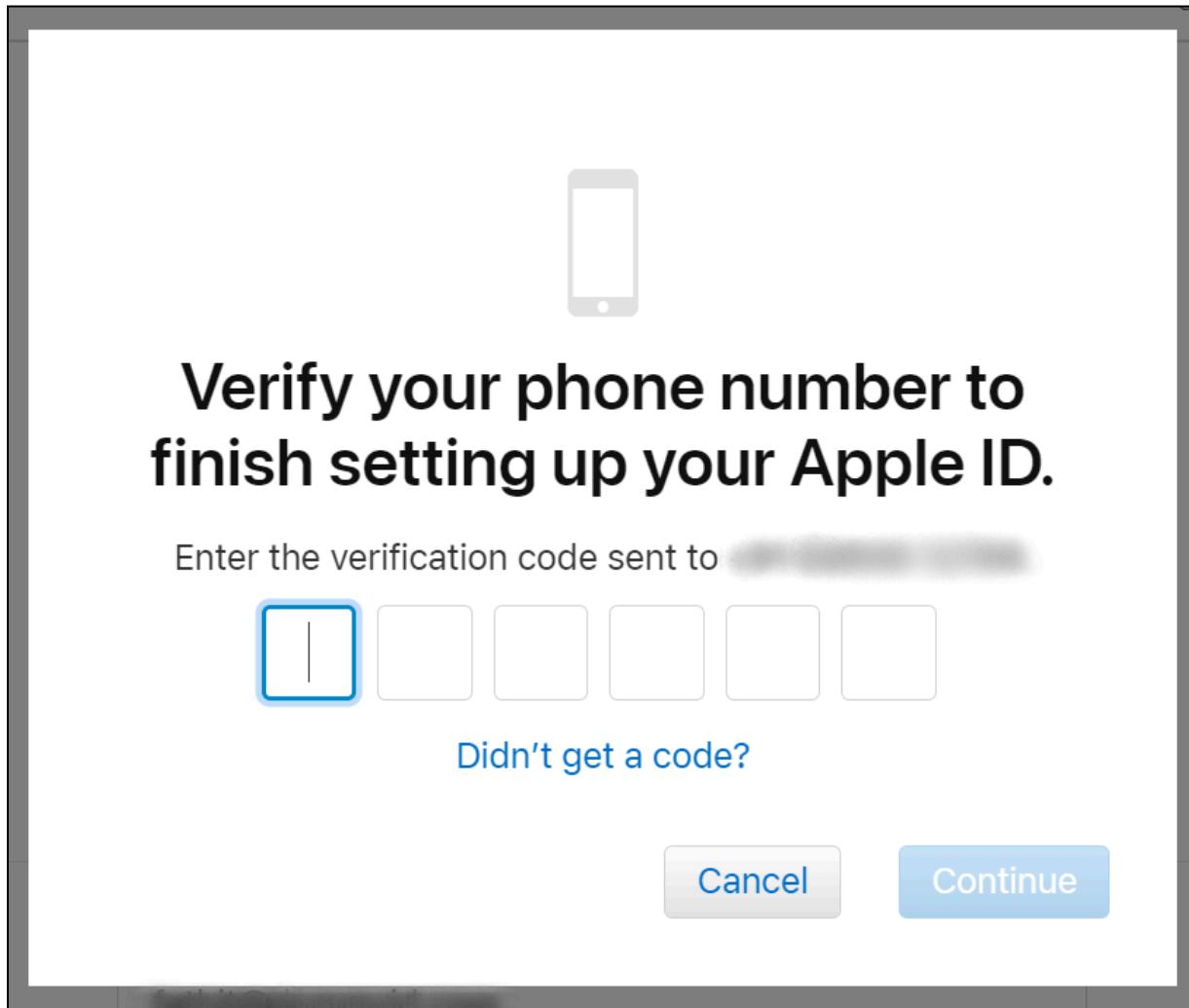
If you did not get it, click **Didn't get an email?** If the code you received has expired, click **Send a new code**.



Copy the code and paste it here. Then, click **Continue**.

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Another pop-up will appear asking you to verify your email address as well.



If you did not get it, click **Didn't get a code?**

Then, enter the code in the space provided, and click **Continue**.

## iCloud email ID / New users

Once you create your account or log in using your Apple ID, a pop-up sharing about Apple ID privacy and security.

Review the details.

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## Apple ID & Privacy

Apple ID is designed to protect your information and enable you to choose what to share. We work hard to protect your privacy and collect only the data we need to make your experience better. [See how your data is managed.](#)

When you sign in on this website, Apple records certain usage data for security, support, and reporting purposes, such as your IP address, time, security level, and sign in history.

[Continue](#)

Click **Continue**.

This will direct you to the **Apple Developer Agreement** page.

The screenshot shows the Apple Developer website with a navigation bar at the top: Apple Developer, News, Discover, Design, Develop, Distribute, Support, Account, and a magnifying glass icon for search. The main content area is titled "Apple Developer Agreement". Below the title, it says "This is a legal agreement between you and Apple." and provides a "Download PDF" link. A large text box contains the "Apple Developer Agreement" terms, which begin with: "THIS IS A LEGAL AGREEMENT BETWEEN YOU AND APPLE INC. ("APPLE") STATING THE TERMS THAT GOVERN YOUR PARTICIPATION AS AN APPLE DEVELOPER. PLEASE READ THIS APPLE DEVELOPER AGREEMENT ("AGREEMENT") BEFORE PRESSING THE "AGREE" BUTTON AND CHECKING THE BOX AT THE BOTTOM OF THIS PAGE. BY PRESSING "AGREE," YOU ARE AGREEING TO BE BOUND BY THE TERMS OF THIS AGREEMENT. IF YOU DO NOT AGREE TO THE TERMS OF THIS AGREEMENT, PRESS "CANCEL".". At the bottom of this box, the "Apple Developer Agreement" title is repeated, and a numbered list item 1 is visible: "1. Relationship With Apple; Apple Account and Password. You understand and agree that by registering with Apple to become an Apple Developer ("Apple".

Review the information.

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Then, scroll down to agree to the terms and continue.

By checking this box I confirm that I have read and agree to be bound by the Agreement above.

I'd like to receive communications announcing the latest events, news and updates for Apple developers.

- Yes
- No

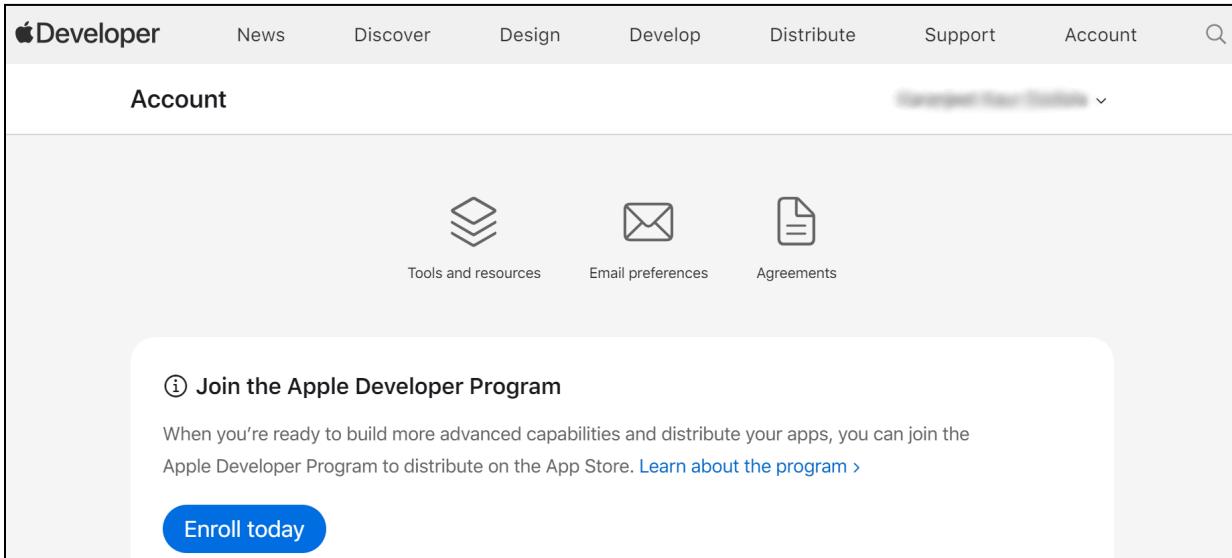
**Submit**

Check mark the **By checking this box I confirm that I have read and agree to be bound by the Agreement above** checkbox to agree to the terms.

Then, select 'Yes' if you want to receive updates about Apple, or 'No' if you do not want to receive any such updates.

Click **Submit**.

This will direct you to the Apple Developer home page.



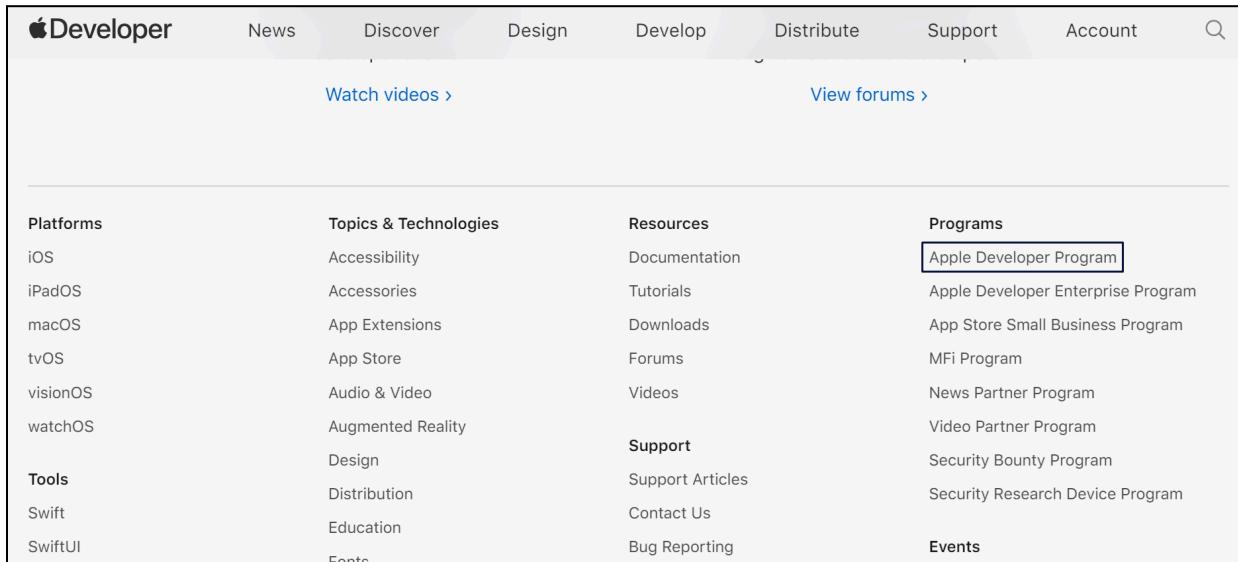
The screenshot shows the Apple Developer home page. At the top, there is a navigation bar with links for News, Discover, Design, Develop, Distribute, Support, and Account. The Account link is highlighted. Below the navigation bar, there is a section titled "Account" with a dropdown menu. Under this section, there are three icons: a stack of books for "Tools and resources", an envelope for "Email preferences", and a document for "Agreements". At the bottom of the page, there is a call-to-action box with the heading "Join the Apple Developer Program" and a subtext: "When you're ready to build more advanced capabilities and distribute your apps, you can join the Apple Developer Program to distribute on the App Store. [Learn about the program >](#)". A blue "Enroll today" button is located at the bottom of this box.

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## Step 3: Enroll for the Apple Developer Program

If you are not a part of the Apple Developer Program, you will first have to join it.

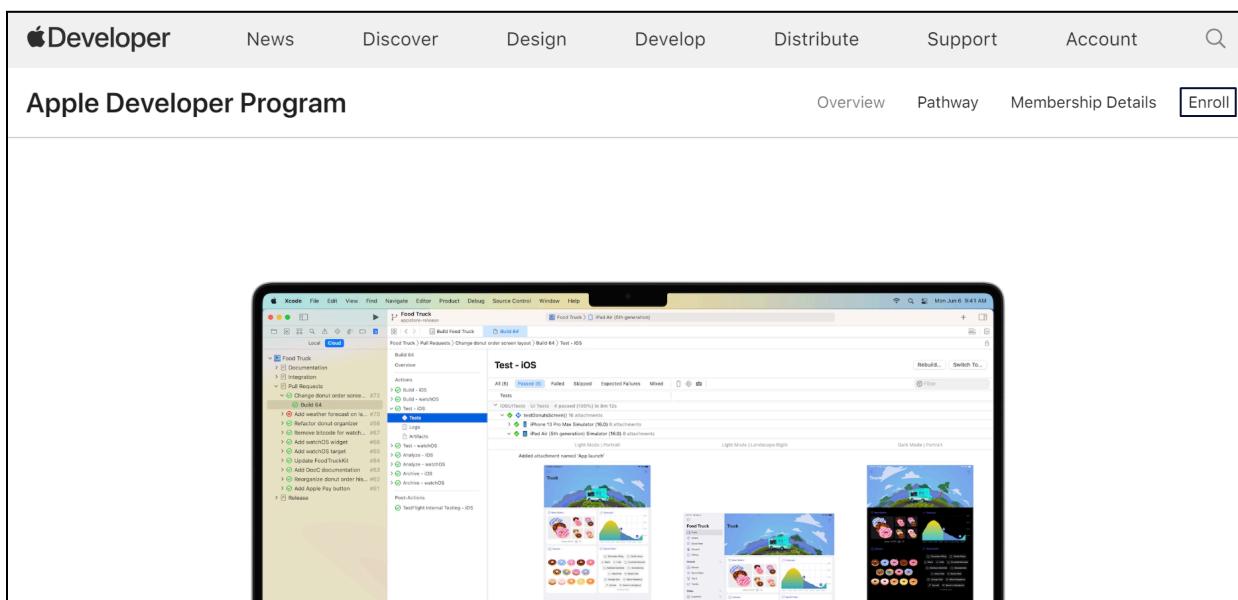
To do this, scroll down to the footer section of the home page.



The screenshot shows the Apple Developer website's main navigation bar with links for News, Discover, Design, Develop, Distribute, Support, and Account. Below the navigation, there are two buttons: 'Watch videos >' and 'View forums >'. The main content area is divided into four sections: Platforms (iOS, iPadOS, macOS, tvOS, visionOS, watchOS), Topics & Technologies (Accessibility, Accessories, App Extensions, App Store, Audio & Video, Augmented Reality, Design, Distribution, Education, Fonts), Resources (Documentation, Tutorials, Downloads, Forums, Videos), and Programs. The 'Apple Developer Program' link is highlighted with a red box.

Under Programs, select Apple Developer Program.

This will direct you to the Apple Developer Program page.

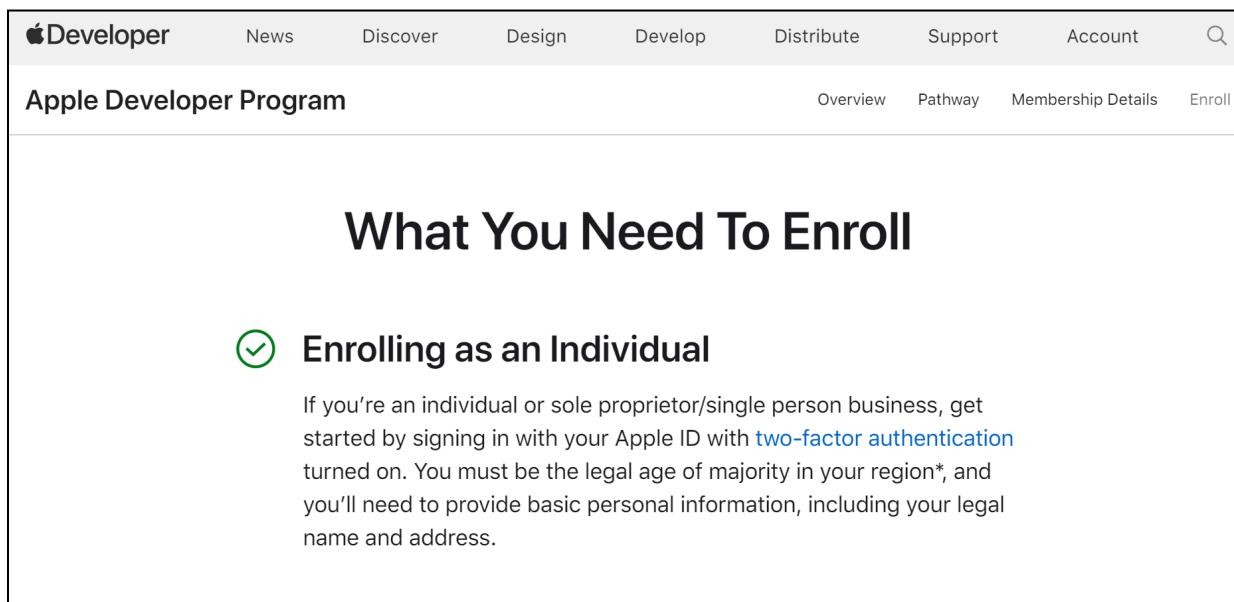


The screenshot shows the 'Apple Developer Program' page with tabs for Overview, Pathway, Membership Details, and an 'Enroll' button. Below the tabs, there is a large screenshot of the Xcode IDE showing the 'Food Truck' project in the storyboard editor. The storyboard displays a single screen with a table view containing donut icons. The Xcode interface shows various toolbars and panels, including the Navigator, Utilities, and Project browser.

Select Enroll.

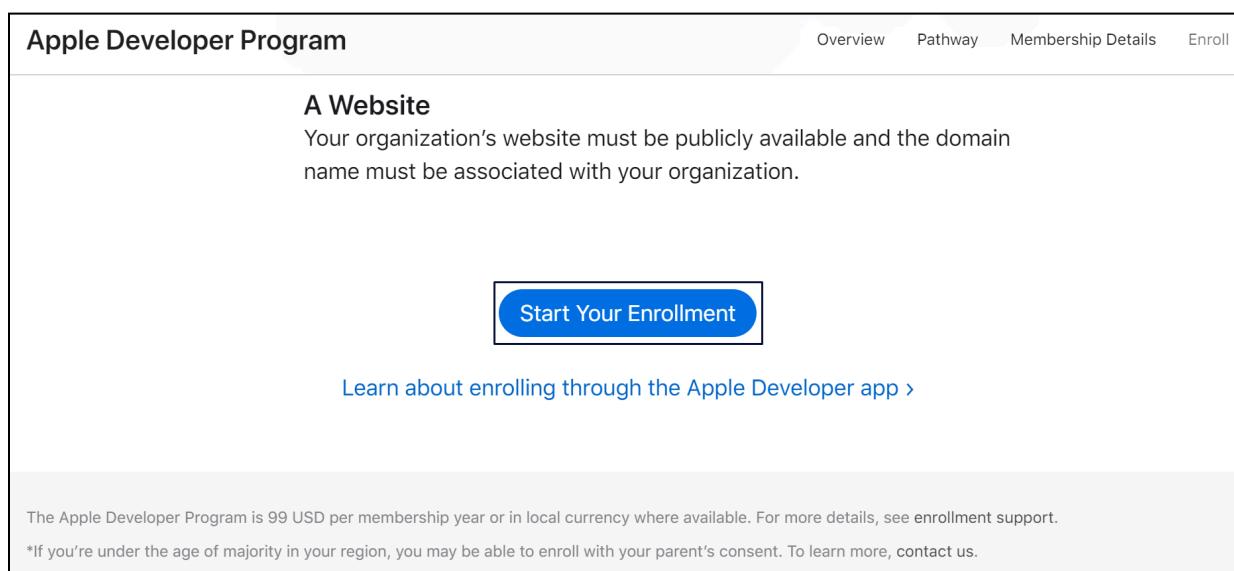
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This will direct you to the **What You Need To Enroll** page.



The screenshot shows the Apple Developer Program website. The top navigation bar includes links for Apple Developer, News, Discover, Design, Develop, Distribute, Support, Account, and a search icon. Below the navigation is a secondary navigation bar for the Apple Developer Program with links for Overview, Pathway, Membership Details, and Enroll. The main content area features a large heading 'What You Need To Enroll'. Below it is a section titled 'Enrolling as an Individual' with a green checkmark icon. A descriptive text explains the requirements for individuals, mentioning two-factor authentication, legal age of majority, and basic personal information. At the bottom of the page is a 'Start Your Enrollment' button.

Review the details, and scroll to the end of the page to move ahead.



The screenshot shows the Apple Developer Program website. The top navigation bar includes links for Apple Developer, News, Discover, Design, Develop, Distribute, Support, Account, and a search icon. Below the navigation is a secondary navigation bar for the Apple Developer Program with links for Overview, Pathway, Membership Details, and Enroll. The main content area features a large heading 'What You Need To Enroll'. Below it is a section titled 'A Website' with a descriptive text explaining that the organization's website must be publicly available and the domain name must be associated with the organization. At the bottom of the page is a 'Start Your Enrollment' button and a link to learn about enrolling through the Apple Developer app.

You are required to enroll via the Apple Developer app.

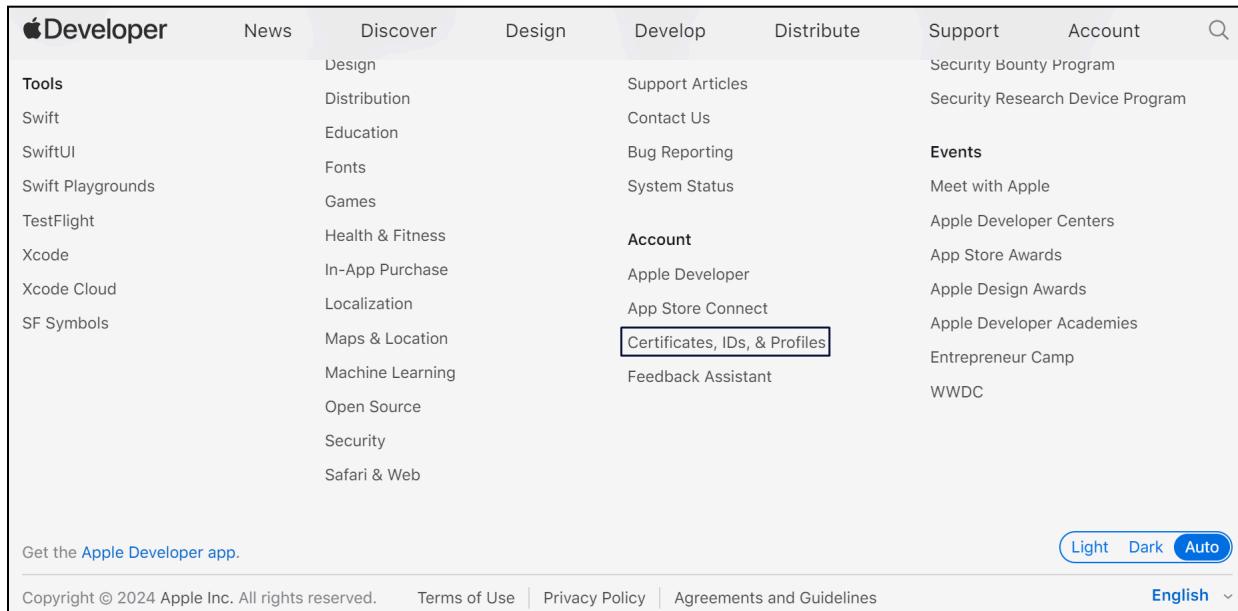
Complete the process required on your phone and then come back to continue the process here.

If you have been logged out by then, log in again.

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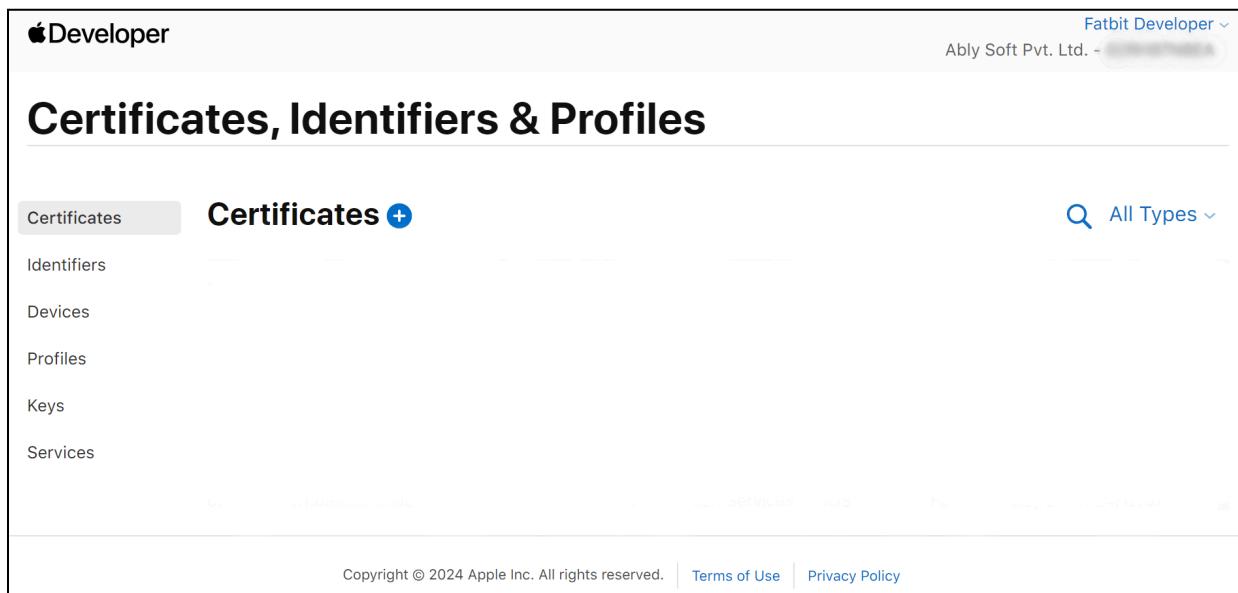
## Step 4: Go to Certificates, IDs, & Profiles

On the home page, scroll down to the footer of the page, and select **Certificates, IDs, & Profiles** under Account.



The screenshot shows the Apple Developer website's sidebar. The 'Account' section is expanded, and the 'Certificates, IDs, & Profiles' link is highlighted with a red box. Other links in the sidebar include News, Discover, Design, Develop, Distribute, Support, and Account. The main content area shows various developer tools and services like Swift, SwiftUI, and TestFlight.

This will direct you to the **Certificates, IDs, & Profiles** page.

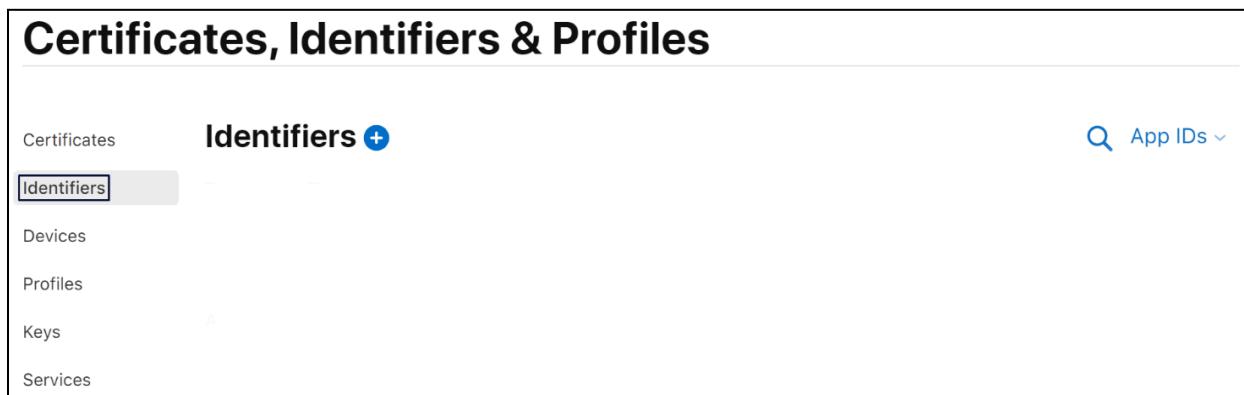


The screenshot shows the 'Certificates, Identifiers & Profiles' page. The top navigation bar shows the user is logged in as 'Fatbit Developer' under 'Ably Soft Pvt. Ltd.'. The main heading is 'Certificates, Identifiers & Profiles'. On the left, there is a sidebar with links for Certificates, Identifiers, Devices, Profiles, Keys, and Services. The 'Certificates' link is highlighted with a red box. The main content area shows a table with columns for Certificate Type, Name, and Status. At the bottom, there is a footer with links for Terms of Use and Privacy Policy.

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## Step 5: Create an identifier

Select **Identifiers** from the left navigation bar.



The screenshot shows a navigation bar with the following items: Certificates, Identifiers (which is highlighted with a blue border), Devices, Profiles, Keys, and Services. To the right of the navigation bar is a search bar with the placeholder "App IDs". The main area of the interface is currently empty, indicating no identifiers have been created yet.

There are two kinds of Identifiers you are required to create - App ID and Services ID.

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## Step 6: Create an App ID

Start by creating an App ID.

This is crucial for using the **Sign In with Apple API**, as it uniquely identifies your app and allows you to configure and manage your app's integration. This ensures secure and proper integration of Apple's login features while managing permissions and tracking usage effectively.

Follow the steps below to create your App ID:

### 1. Click the plus button.



Click  beside the **Identifiers** header to add a new identifier.

This will direct you to the **Register a new identifier** page.

### 2. Select 'App IDs.'

Under this page, select 'App IDs' as it is one of the ways to collect configuration details about the web app.

## Certificates, Identifiers & Profiles

[All Identifiers](#)

### Register a new identifier

[Continue](#)

**App IDs**  
Register an App ID to enable your app, app extensions, or App Clip to access available services and identify your app in a provisioning profile. You can enable app services when you create an App ID or modify these settings later.

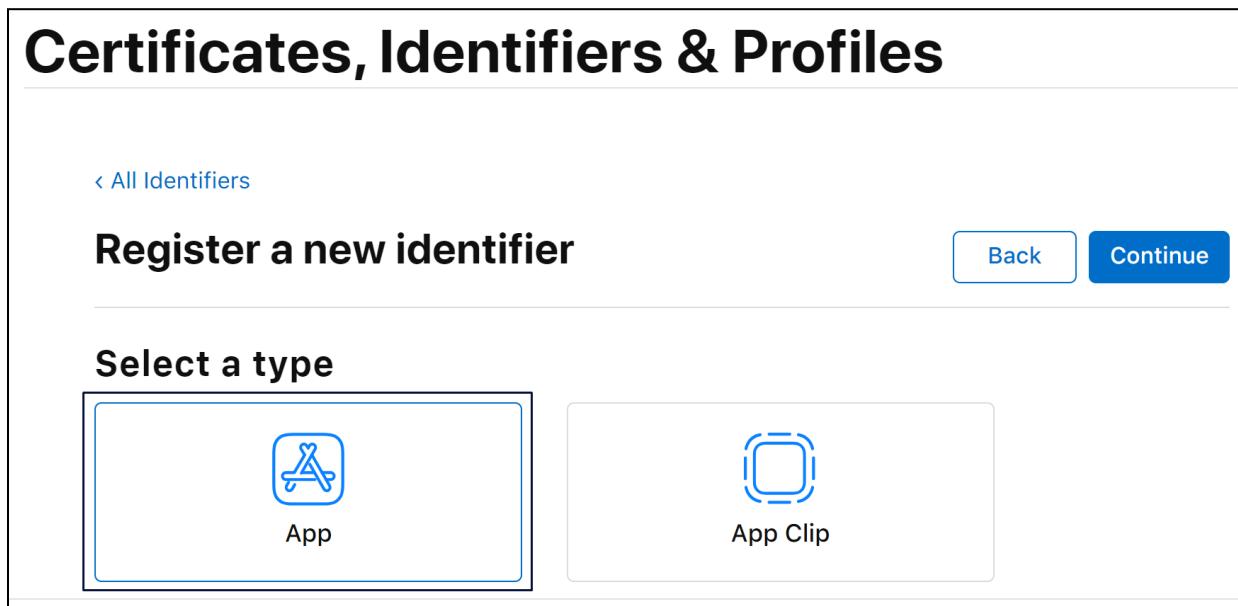
**Services IDs**  
For each website that uses Sign in with Apple, register a services identifier (Services ID), configure your domain and return URL, and create an associated private key.

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Click **Continue** to go to the next step.

### 3. Select 'App.'

Select the type – App – from the displayed options.



**Certificates, Identifiers & Profiles**

[All Identifiers](#)

**Register a new identifier**

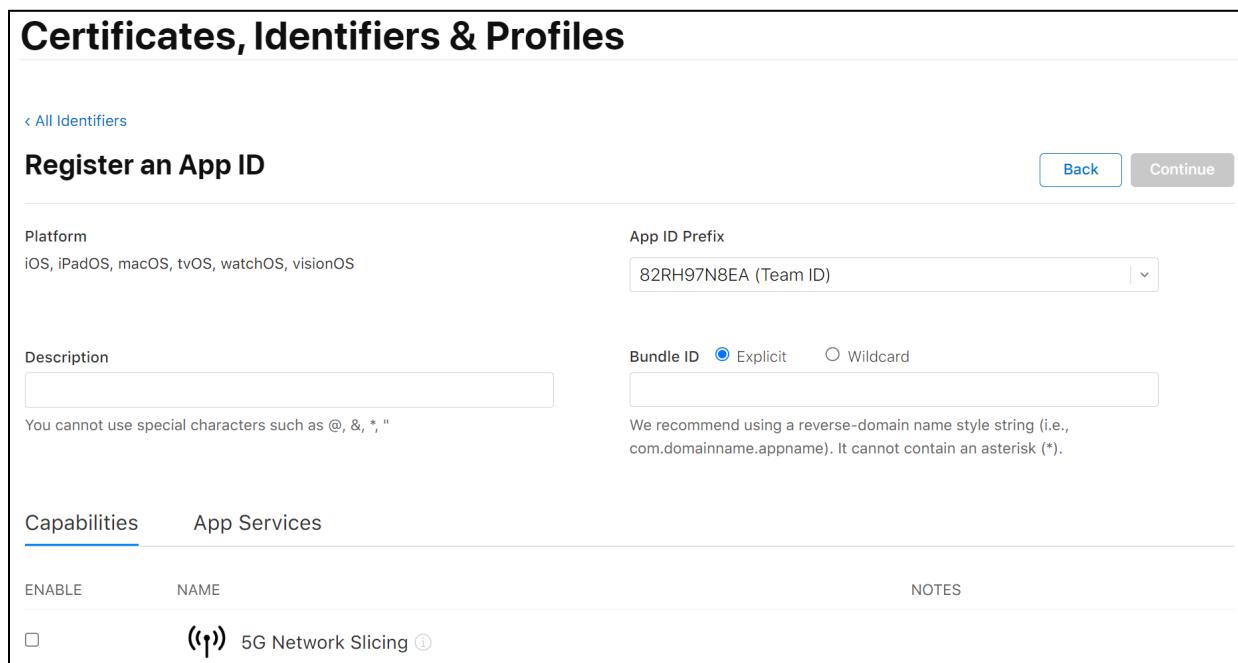
**Back** **Continue**

**Select a type**

**App** **App Clip**

Click **Continue**.

This will direct you to the **Register an App ID** page.



**Certificates, Identifiers & Profiles**

[All Identifiers](#)

**Register an App ID**

**Back** **Continue**

**Platform**  
iOS, iPadOS, macOS, tvOS, watchOS, visionOS

**App ID Prefix**  
82RH97N8EA (Team ID)

**Description**  
You cannot use special characters such as @, &, \*, "

**Bundle ID**  Explicit  Wildcard  
We recommend using a reverse-domain name style string (i.e., com.domainname.appname). It cannot contain an asterisk (\*).

**Capabilities** **App Services**

ENABLE	NAME	NOTES
<input type="checkbox"/>	( 5G Network Slicing	

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## 4. Register the App ID.

Update the following details under this page:

- **Description:** Add the description for the app ID. You can add your application's name as the description here.

For example, yogigsV3.

- **Bundle ID:** Select 'Explicit' from the radio buttons if you are setting it up for your live app.

Select 'Wildcard' if you need the keys for testing purposes.

After making your selection, enter the unique Bundle ID provided by the mobile developer into the field located below the radio buttons, in the format – com.yourcompany.yourapp

For example, com.demo.yo-gigs.yogigsV3web

 A *Bundle ID* (short for *Bundle Identifier*) is a unique string that identifies a specific app or app group. It's used to distinguish your app from others and to ensure that your app's data and settings are kept separate from those of other apps.

Then, scroll down to the list of Capabilities till you reach **Sign In with Apple**.

### Register an App ID

 Shallow Depth and Pressure ⓘ

 Shared with You ⓘ

 Sign In with Apple ⓘ Configure

 SIM Inserted for Wireless Carriers ⓘ

Select the **Sign In with Apple** checkbox.

 Sign In with Apple ⓘ Edit Enable as a primary App ID

**DISCLAIMER:** The color theme and labels might differ in the screenshots as compared to on the platform.  
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An **Edit** button beside it appears in place of the inaccessible **Configure** button.

Click this **Edit** button.

The **App ID Configuration** pop-up will appear.

## Sign In with Apple: App ID Configuration

If you're enabling an App ID for the first time or for a new app, enable the App ID as a primary. You can use primary App IDs on their own or to enable identifiers for related apps and websites through grouping. To enable an App ID for a related app, (for example, an App ID for the iOS version of your Mac app), group it with the existing primary. This will also ensure that users only need to provide consent to share their information with you once for each group of apps and websites.

- Enable as a primary App ID
- Group with an existing primary App ID

## Server-to-Server Notification Endpoint

Sign in with Apple server-to-server notifications allow you to receive important updates about your users and their accounts. Notifications are sent for each app group when users change mail forwarding preferences, delete their app account, or permanently delete their Apple ID. Each group of apps can have one URL, which must be absolute and include the scheme, host, and path. TLS 1.2 or higher is required to receive notifications. [Learn more](#).

Example: <https://example.com/path/to/endpoint>

[Cancel](#)

[Save](#)

Update the following:

- **Sign In with Apple: App ID Configuration:** By default, the **Enable as a primary App ID** radio button will be selected. If it is not, select this.
- **Server-to-Server Notification Endpoint:** Enter your website endpoint URL to receive notifications, using format – <https://<domain>/guest-user/apple-login>

For example, <https://demo.yo-gigs.com/guest-user/apple-login>

**!** *Updating this field is not necessary. However, you can add your website end-point URL to receive server-to-server notifications, if you want to.*

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Click **Save**.

This will close the pop-up.

Scroll back to the top of the **Register the App ID** page.

## Certificates, Identifiers & Profiles

[All Identifiers](#)

### Register an App ID

Platform  
iOS, iPadOS, macOS, tvOS, watchOS, visionOS

App ID Prefix  
82RH97N8EA (Team ID)

[Back](#)
[Continue](#)

Description

 Explicit
  Wildcard

Click **Continue**.

## Certificates, Identifiers & Profiles

**i** 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](#)

[① Enable App ID](#) [② Create Service ID for Web Authentication](#) [③ Create Key](#) [④ Register Email Sources for Communication](#)

[All Identifiers](#)

### Confirm your App ID

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

Platform  
iOS, iPadOS, macOS, tvOS, watchOS, visionOS
App ID Prefix  
82RH97N8EA (Team ID)

Review the information you added one last time.

**!** *If you want to edit something, click **Back** and make the changes.*

Click **Register**.

The **App ID** will be registered and added to the list of **Identifiers**.

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## Step 7: Create a Services ID

Next, create a **Services ID**.

This is also essential for implementing the **Sign In with Apple API** as it serves as an identifier for your app's authentication service. It enables you to configure sign-in capabilities, manage authorization requests, and link the service to your app.

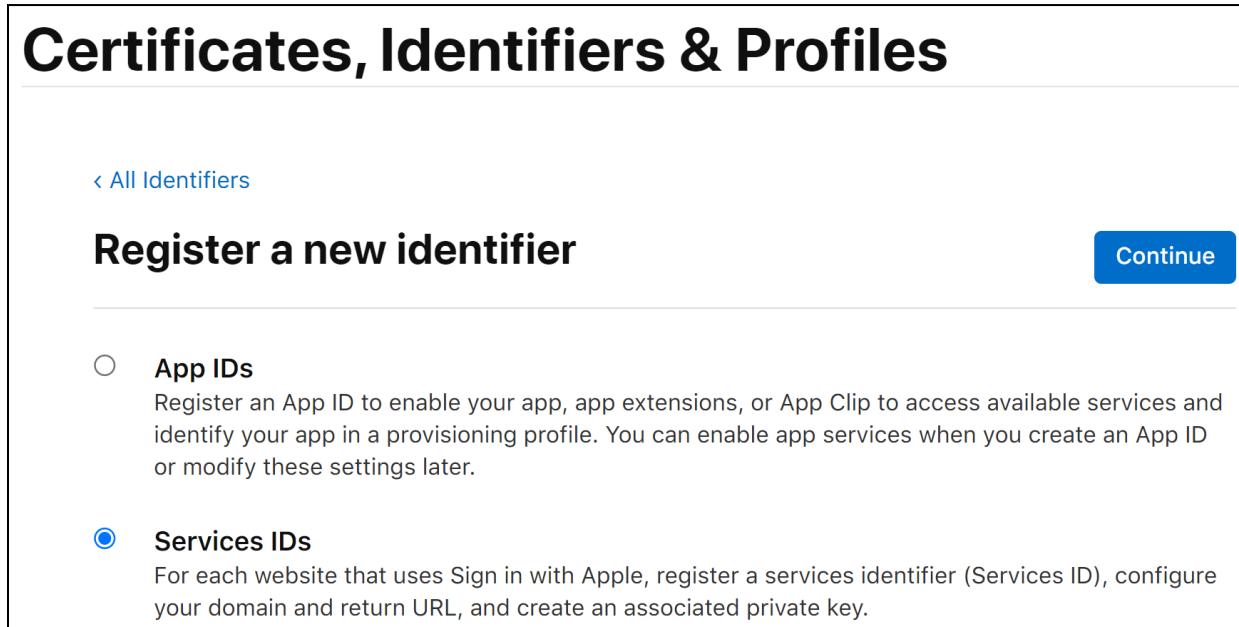
Both the Service ID and App ID work together to ensure secure and effective implementation of Apple's authentication features.

Follow the steps below to create your **Services ID**:

### 1. Click the plus button.

Click  beside the **Identifiers** header to add a new identifier.

This will direct you to the **Register a new identifier** page.



The screenshot shows the 'Certificates, Identifiers & Profiles' page. At the top, there is a header with a back arrow and the text 'All Identifiers'. Below the header, a blue button with the text 'Continue' is visible. The main section is titled 'Register a new identifier'. There are two options: 'App IDs' and 'Services IDs'. The 'Services IDs' option is selected, indicated by a blue circle with a white dot. A description for 'Services IDs' states: 'For each website that uses Sign in with Apple, register a services identifier (Services ID), configure your domain and return URL, and create an associated private key.'

**DISCLAIMER:** The color theme and labels might differ in the screenshots as compared to on the platform.  
An asterisk (\*) next to a label indicates that the information is mandatory.

## 2. Select 'Services IDs.'

Select 'Services IDs' to enable features such as Single Sign-On (SSO) and authentication services.

**!** *It allows your app to integrate with Apple's identity services, facilitating user login and other authentication-related functionalities.*

*By configuring a Services ID, you can streamline user access and enhance the security and ease of user management within your app.*

Click **Continue** to go to the next step.

### Certificates, Identifiers & Profiles

[All Identifiers](#)

#### Register a Services ID

Description

You cannot use special characters such as @, &, \*, "

Identifier

We recommend using a reverse-domain name style string (i.e., com.domainname.appname). It cannot contain an asterisk (\*).

[Back](#) [Continue](#)

## 3. Register the Services ID.

Update the following under this page:

- **Description:** Enter the name of the app that users will see during the login flow. You can add your application's name here; for example, yogigsv3.
- **Identifier:** Enter a unique identifier (which cannot include an asterisk) in the format – com.domainname.servicename – which will be used to reference your service.

For example, com.demo.yo-gigs.yogigsv3

Click **Continue**.

Review the information you added one last time.

**!** *If you want to edit something, click **Back** and make the changes.*

**DISCLAIMER:** The color theme and labels might differ in the screenshots as compared to on the platform. An asterisk (\*) next to a label indicates that the information is mandatory.

[◀ All Identifiers](#)

## Register a Services ID

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

Description	Identifier
yogigsv3	com.demo.yo-gigs.yogigsv3

Click **Register**.

The Services ID will be registered and added to the list of **Identifiers**.

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## Step 8: Configure the Service ID

On the **Identifiers** page, ensure that the **Services IDs** filter is selected from the dropdown filter.

### Certificates, Identifiers & Profiles

Certificates	Identifiers 		Services IDs 
Identifiers	NAME	IDENTIFIER	
Devices	yogigsv3	com.demo.yo-gigs.yogigsv3	
Profiles			
Keys			
Services			

Select the **Services ID** you just created.

This will direct you to the **Edit your Services ID Configuration** page.

### Certificates, Identifiers & Profiles

[All Identifiers](#)

#### Edit your Services ID Configuration

[Remove](#)

[Continue](#)

Description

yogigsv3

Identifier

com.demo.yo-gigs.yogigsv3

You cannot use special characters such as @, &, \*, "

ENABLED NAME

iWork Document Exporting

Sign In with Apple

[Configure](#)

Select the **Sign In with Apple** checkbox.

The **Configure** button beside it becomes accessible.

**DISCLAIMER:** The color theme and labels might differ in the screenshots as compared to on the platform. An asterisk (\*) next to a label indicates that the information is mandatory.

ENABLED	NAME	
<input type="checkbox"/>	iWork Document Exporting	
<input checked="" type="checkbox"/>	Sign In with Apple	<a href="#">Configure</a>

Click **Configure**.

The **Web Authentication Configuration** pop-up form will appear.

## Web Authentication Configuration

Use Sign in with Apple to let your users sign in to your app's accompanying website with their Apple ID. To configure web authentication, group your website with the existing primary App ID that's enabled for Sign in with Apple.

Primary App ID	77 App IDs
YoDeals (82RH97N8EA.Ably.YoDeal)	<a href="#">X</a>   <a href="#">▼</a>

## Register Website URLs

Provide your web domain and return URLs that will support Sign in with Apple. Your website must support TLS 1.2 or higher. All Return URLs must be registered with the https:// protocol included in the URI string. After registering new website URLs, confirm the list you'd like to add to this Services ID and click Done. To complete the process, click Continue, then click Save.

### Domains and Subdomains

[Cancel](#) [Next](#)

Update the following:

- Primary App ID:** Select the App ID being used, the one you just created following the steps shared above.

If you have only one App ID, it will be selected by default.

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- **Domains and Subdomains:** Enter your website's URL in the format – www.<domain>.com

For example, [www.demo.yo-gigs.com](http://www.demo.yo-gigs.com)

If you have multiple domains and want to use this ID for each, list all domains separated by commas in this field.

Scroll down to update the last field:

Return URLs

Enter a comma delimited list of Return URLs.

Cancel
Next

- **Redirect URLs:** Enter the URLs where users will be redirected after authentication as follows:

- When your platform doesn't have language specific URLs, enter the URL in the format:

`https://<domain>/guest-user/apple-login`

- When your platform has language specific URLs, enter the **primary language redirect URL** in the format:

`https://<domain>/guest-user/apple-login`

For each secondary language, use the URL format::

`https://<domain>/<langcode>/guest-user/apple-login`



*The language code is not required for the system default redirect URL, which is in the primary language. For example:*

`https://demo.yo-gigs.com/guest-user/apple-login`

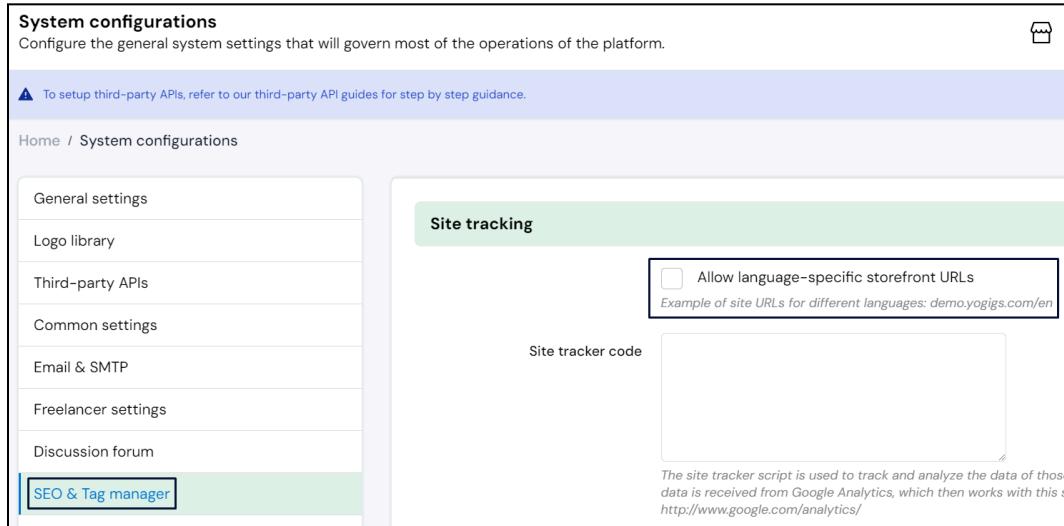
*It is required only for secondary language redirect URLs. For instance, if Spanish is a secondary language, the URL format will be:*

`https://demo.yo-gigs.com/es/guest-user/apple-login`

**DISCLAIMER:** The color theme and labels might differ in the screenshots as compared to on the platform. An asterisk (\*) next to a label indicates that the information is mandatory.

Enter all applicable URLs based on your platform's language code settings.

**!** Manage the language code settings of your platform under **Admin panel > Settings > System configurations > SEO & Tag manager**.



**System configurations**  
Configure the general system settings that will govern most of the operations of the platform.

**⚠ To setup third-party APIs, refer to our third-party API guides for step by step guidance.**

Home / System configurations

- General settings
- Logo library
- Third-party APIs
- Common settings
- Email & SMTP
- Freelancer settings
- Discussion forum
- SEO & Tag manager**

**Site tracking**

Allow language-specific storefront URLs  
Example of site URLs for different languages: [demo.yogigs.com/en](http://demo.yogigs.com/en)

Site tracker code

The site tracker script is used to track and analyze the data of those data is received from Google Analytics, which then works with this <http://www.google.com/analytics/>

Once all the fields have been filled under the **Web Authentication Configuration** form, click **Next**.

## Confirm your web authentication configuration

### Primary Bundle ID

YoGigsV3 Web (82RH97N8EA.com.demo.yo-gigs.yogigsv3web)

### Website URLs

[www.demo.yo-gigs.com](http://www.demo.yo-gigs.com)

<https://demo.yo-gigs.com/guest-user/apple-login>

[Back](#)

[Done](#)

**DISCLAIMER:** The color theme and labels might differ in the screenshots as compared to on the platform. An asterisk (\*) next to a label indicates that the information is mandatory.

Review the information you added one last time.



If you want to edit something, click **Back** and make the changes.

Click **Done**.

The pop-up will close and you will be directed back to the **Edit your Services ID Configuration** page.

## Certificates, Identifiers & Profiles

[« All Identifiers](#)

### Edit your Services ID Configuration

Remove
Continue

Description	Identifier									
yogigsv3	com.demo.yo-gigs.yogigsv3									
You cannot use special characters such as @, &, *, "										
<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 10%; text-align: left; padding: 5px;">ENABLED</td> <td style="width: 10%; text-align: left; padding: 5px;">NAME</td> <td style="width: 80%;"></td> </tr> <tr> <td style="padding: 5px;"><input type="checkbox"/></td> <td style="padding: 5px;">iWork Document Exporting</td> <td style="border-top: none;"></td> </tr> <tr> <td style="padding: 5px;"><input checked="" type="checkbox"/></td> <td style="padding: 5px;">Sign In with Apple</td> <td style="border-top: none; text-align: right; padding: 5px;"> <span style="border: 1px solid blue; padding: 2px 5px; border-radius: 5px; background-color: #0072BD; color: white; text-decoration: none;">Edit</span> </td> </tr> </table>		ENABLED	NAME		<input type="checkbox"/>	iWork Document Exporting		<input checked="" type="checkbox"/>	Sign In with Apple	<span style="border: 1px solid blue; padding: 2px 5px; border-radius: 5px; background-color: #0072BD; color: white; text-decoration: none;">Edit</span>
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<input type="checkbox"/>	iWork Document Exporting									
<input checked="" type="checkbox"/>	Sign In with Apple	<span style="border: 1px solid blue; padding: 2px 5px; border-radius: 5px; background-color: #0072BD; color: white; text-decoration: none;">Edit</span>								

Click **Continue**.

## Certificates, Identifiers & Profiles

**i** 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 >](#)

① [Enable App ID](#)  
    
 ② [Create Service ID for Web Authentication](#)  
    
 ③ [Create Key](#)  
    
 ④ [Register Email Sources for Communication](#)

[« All Identifiers](#)

### Edit your Services ID Configuration

Back
Save

Description	Identifier
yogigsv3	com.demo.yo-gigs.yogigsv3

Review the information you added one last time.



If you want to edit something, click **Back** and make the changes.

**DISCLAIMER:** The color theme and labels might differ in the screenshots as compared to on the platform.  
 An asterisk (\*) next to a label indicates that the information is mandatory.

**Before clicking save, copy the Identifier.**

Click Save.

You will be redirected to the **Identifiers** page.

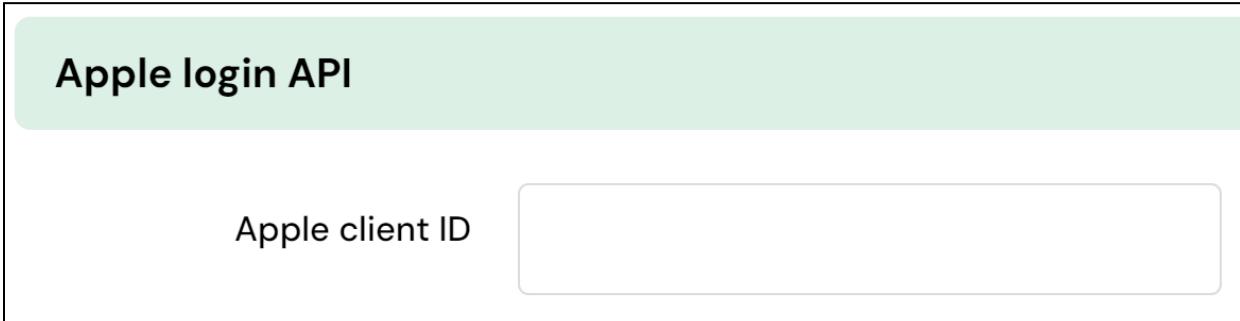
**DISCLAIMER:** The color theme and labels might differ in the screenshots as compared to on the platform.  
An asterisk (\*) next to a label indicates that the information is mandatory.

## Step 9: Paste the Identifier on the Yo!Gigs admin panel

On another tab, open the admin panel of your platform.

Go to **Settings > System configurations > Third-party APIs** tab.

Paste the **Services ID identifier** you copied in the **Apple client ID** field.



The screenshot shows a configuration page for the Apple login API. At the top, the section title 'Apple login API' is displayed. Below it, there is a label 'Apple client ID' followed by a text input field. The input field is highlighted with a red border, indicating it is the active or selected field for input.

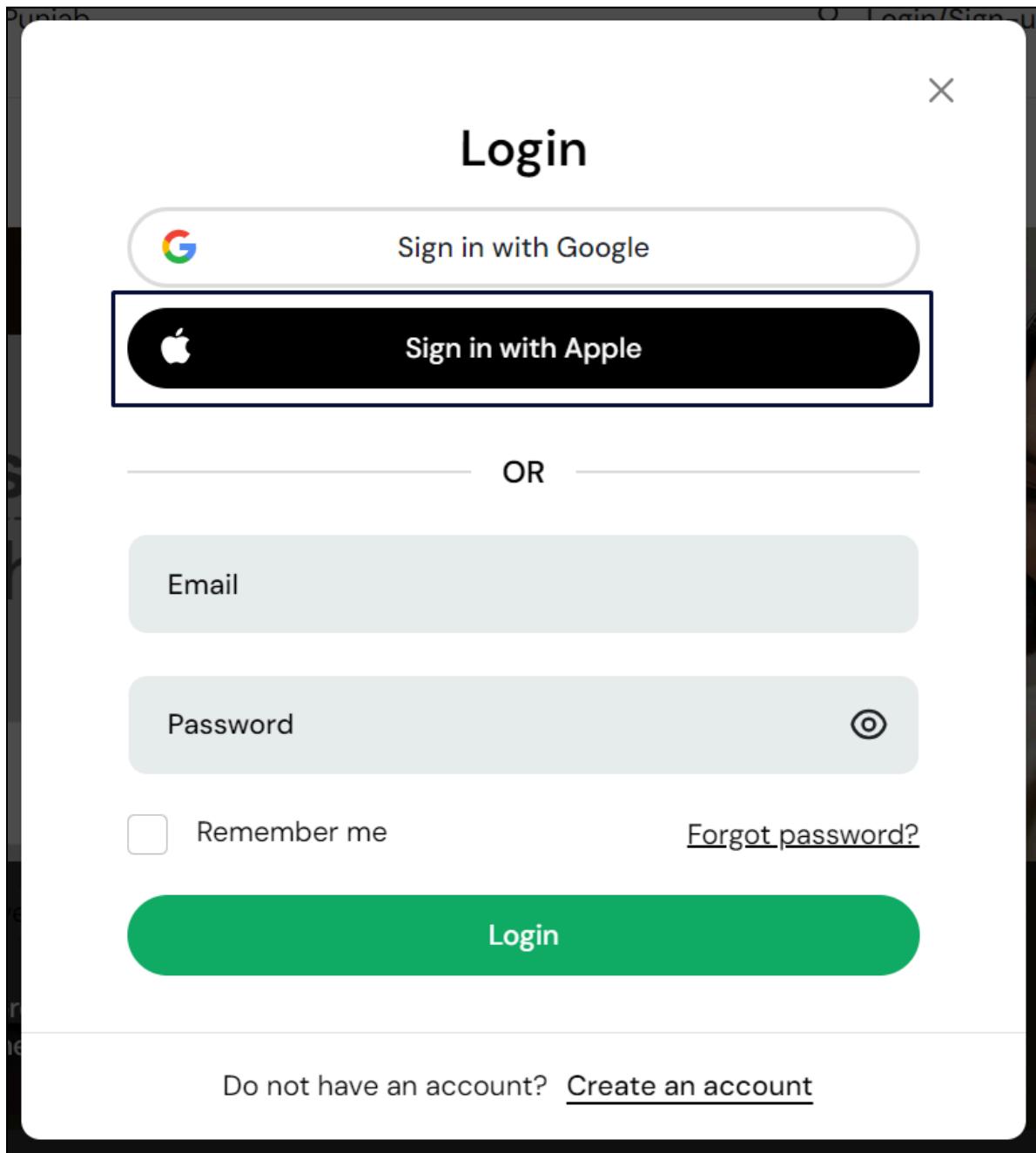
Click **Save changes** to update the details in the system.

This action will configure the **Apple Login API** in the system.

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# Working of the Apple login API

Users will be able to log into the platform and create their profiles using their Apple credentials.



When a user selects **Sign in with Apple**, they will be directed to the Apple login page to log into their Apple account. After logging in, they will be redirected back to the platform.

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# Yo!Gigs - Online Service Marketplace Solution

Visit <https://www.yo-gigs.com/> to know more!



[www.fatbit.com](http://www.fatbit.com) | [sales@fatbit.com](mailto:sales@fatbit.com)

[Contact us](#)

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