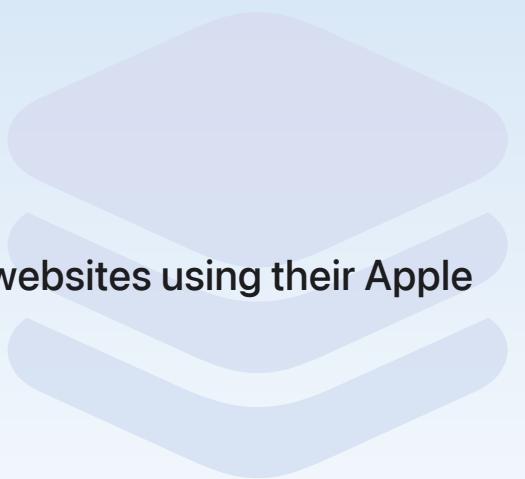


Technology

Sign in with Apple

Provide users the ability to sign in to your apps and websites using their Apple Account.

[Sign in with Apple JS 1.0+](#) | [Sign in with Apple REST API 1.0+](#)



Overview

Sign in with Apple gives your users a fast and safe way to sign in to your apps and websites using their Apple Account. Incorporating Sign in with Apple eliminates the need for additional sign-up steps, allowing users to engage and focus on your app or website.

Sign in with Apple at Work & School provides the same ease of use for users with managed Apple Accounts in Apple School Manager (ASM) or Apple Business Manager (ABM).

Note

Administrators can configure Access Management controls for Sign in with Apple at Work & School within Apple Business Manager and Apple School Manager.

To support Sign in with Apple for iOS, macOS, tvOS, and watchOS apps, see [Implementing User Authentication with Sign in with Apple](#). For website support, see [Sign in with Apple JS](#), and use the [Sign in with Apple REST API](#) to communicate with Apple servers.

Topics

On-device support

{ } [Implementing User Authentication with Sign in with Apple](#)

Provide a way for users of your app to set up an account and start using your services.

 **Displaying Sign in with Apple buttons in your app**

Configure the appearance of Sign in with Apple buttons programatically.

Web support

 **Sign in with Apple JS**

Provide users a fast, secure way to sign in to your web service with their Apple Account.

 **Sign in with Apple REST API**

Communicate between your app servers and Apple's authentication servers.

 **Displaying Sign in with Apple buttons on the web**

Configure the appearance of Sign in with Apple buttons with CSS styles.

 **Configuring your environment for Sign in with Apple**

Authenticate users with your web service by associating an existing app with a Services ID and private key.

 **Processing changes for Sign in with Apple accounts**

Manage user-initiated modifications to maintain privacy with server-to-server notifications.

Transfers across teams

 **Transferring your apps and users to another team**

Migrate Sign in with Apple users to another team.

 **Bringing new apps and users into your team**

Receive Sign in with Apple users and associated apps from another team.