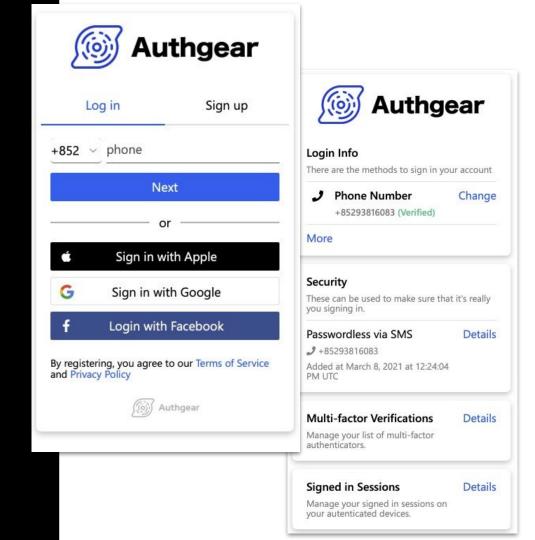
OURSKY

Authenticate your app users securely

Authgear, a secure authentication service for your applications

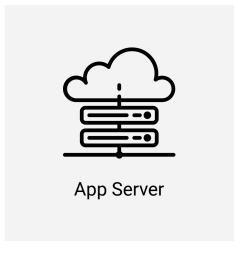


Authgear is a OIDC 2.0 compliance authentication service that can be integrated to your app via SDKs

A user signs up _____ Authgear _____ Manage sessions for in your app authenticate the user _____ your app servers







Why Authgear?



Speed up the time to market

With the cross-platform SDKs, Authgear can be integrated to iOS, Android and Web apps within days. The use of the UI kit can further reduce the development time.



Bake security into your applications

Authgear provides essential security mechanisms to enable security and privacy to be baked into the development process regardless of whether developers have the resources to implement or augment them.



Unify login experience

Authgear can be extended to all your app portfolio, which means you can store all your user data in ONE single place and provide a streamlined login experience.

Core features



Single Sign On



User management for admins



Simple integration with OpenID connect



Social login - Google, Facebook and more



Password policy and MFA



Session management



Customisable look and feel



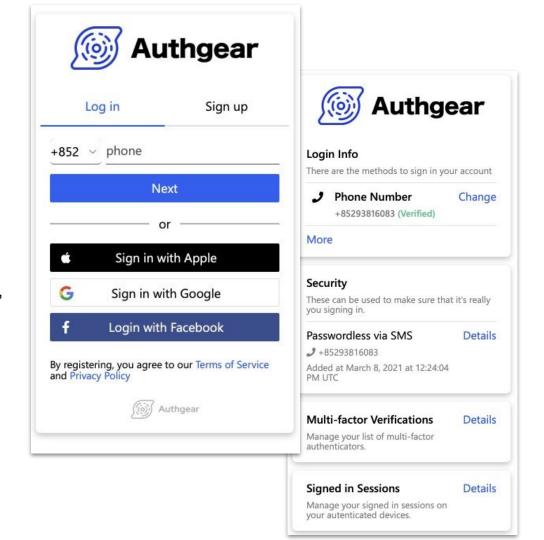
LDAP and Active directory support

Batteries Included UI

Simply plug the iOS/Android/Web SDK to your app to use our carefully designed UI.

From login/signup to user settings for 2FA configuration, changing passwords or checking out other logged in devices, all UI are readily available, implemented securely, and nice looking!

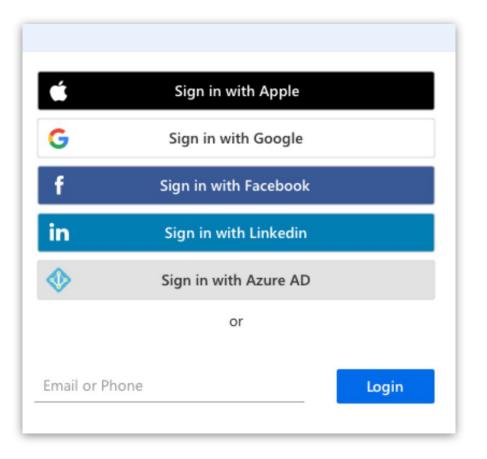
Everything from Theme, Localization and various messages are configurable.



SSO / Social Media Login

Including, but not limited to:

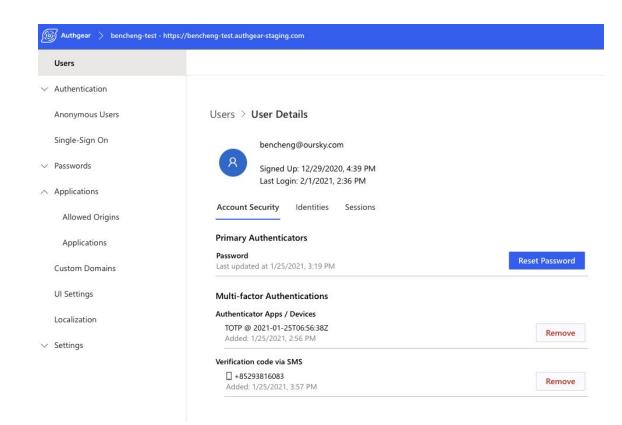
- Sign in with Apple
- Sign in with Google
- Sign in with Facebook
- Sign in with Linkedin
- Sign in with Azure AD/ADFS
- Sign in with Wechat



User Management

Built-in User Management Portal for your customer supports:

- Delete or Disable users
- Reset Password
- Remove MFA devices
- Add / remove identities (email, phone no. etc)
- List of all logged in sessions and termination
- Audit logs (Signed up, last login, etc)

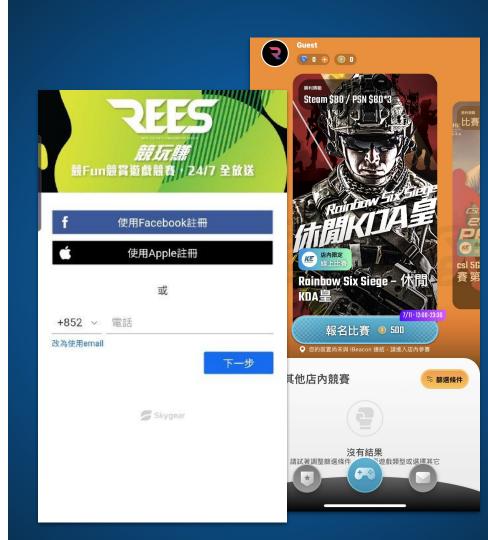


Case study: Speed up time-to-market with the Authgear UI

Rees is an mobile app that connects esports players. Players initiate a competition with other users in the app.

To support a seamless mobile experience, the team wishes to implement SMS-based passwordless login. They also do not want to spend too much time on the authentication server since it is not the highlight of their app.

Authgear provides passwordless login function out-of-the-box and reduce the development time of the Authentication module to a few days.





Authgear for developers

Why Authgear?



Comprehensive documentations

From getting started to detailed API reference, all useful tutorials are at your fingertip on https://docs.authgear.com/.



User Friendly Configuration GUI

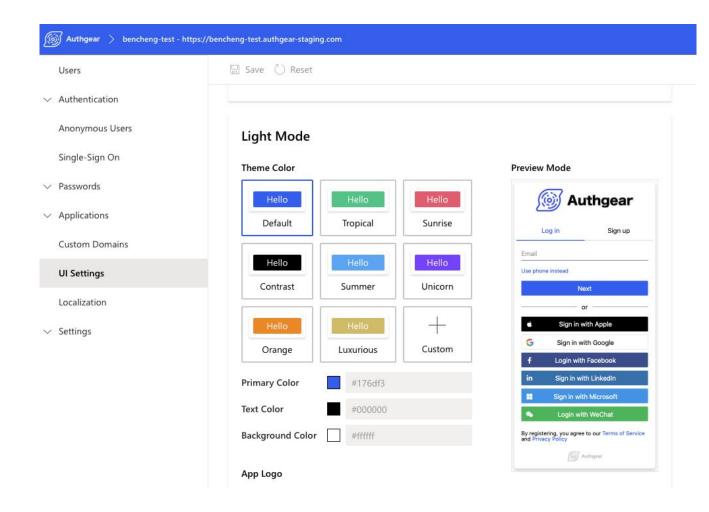
Most functions are configurable, be it password policy, or session management. It comes with a GUI that allows you to configure your application effortlessly.



Opensource, avoid vendor lock-in

Authgear is opensource, therefore, you need not worry about vendor lock-in. If don't want to use our managed service, it can be deployed on a server of your choice.

A snapshot of the developer portal



How Authgear Enhance your Auth System Security

- Encryption-at-Transit and Encryption-at-Rest for SaaS Deployment (Private Cloud Deployment: if Applicable)
- Built on top of battle tested OpenID Connect Standard
- Carefully picked hash algorithm for password (Default: bcrypt with cost 10), auto-migration to latest hash algorithm if integrated with legacy system
- Conducted Architecture Design Security Review, Automated DAST scanning, manual Penetration Test based on OWASP Top 10 by eWalker Consulting (HK) Limited as Authgear was whitelabelled for Hong Kong Productivity Council;
- Default configuration to prevent CSRF and XSS attacks via CSP HTTP
- Built-in Active Sessions Management
- Rate Limit for SMS Verification Code / Password etc to prevent Brute Force attack
- Abnormal activities detection (depends on Licenses)

About us



Founded in 2008 by engineers, comprising teams with **10 times** more developers than sales reps

12+ years of experience in mobile app development

DevSecOps-enabled with expertise in **containerization** and **Kubernetes**

A huge fan of open source

2 locations, Hong Kong and Taiwan

Let's Innovate Together!