

Apple Login Provider

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To enable Sign in with Apple, you need an Apple Developer account and must configure an App ID and Service ID in the Apple Developer Portal.

1. Create an App ID

- Go to Certificates, Identifiers & Profiles > Identifiers.
- Add a new App ID (type: App).
- Enter a description and unique bundle ID.
- Enable “Sign in with Apple”.
- Register the App ID.

2. Create a Service ID

- Add a new identifier (type: Services ID).
- Enter a description (shown to users) and a unique identifier (used in Bare.ID).
- Register the Service ID.

3. Configure Sign in with Apple

- Open your Service ID and enable “Sign in with Apple”.
- Select your App ID.
- Add your Bare.ID domain (e.g., example.com) and the authenticator’s redirect URI as the Return URL.
- Save the configuration.

4. Generate a Private Key

- In Certificates, Identifiers & Profiles, go to Keys.
- Create a new key with “Sign in with Apple” enabled.
- Select your App ID.
- Register and download the key. Note the generated Key ID.

5. Provider Configuration

- Team ID: Found in the Apple Developer Portal.
- Client ID: The Service ID identifier.
- Key: The downloaded private key.
- Key ID: The Key ID from the previous step.
- When users sign in with Apple, they choose what data to share. The authentication

response always includes a persistent, obfuscated user ID.