Signers

Description Biconomy Smart Accounts are flexible in allowing you to use any signer from an EIP-1193 provider, (or sim signer) to create a Smart Account. Let's take a look again at how we initialize a smart account: ## Sign with EOA 3 items # Dynamic.xyz is a web3 login solution for everyone, offering straightforward onboarding and embedded wallet options for newcomers and elegant and smart login flows for crypto-native users. We aim to abstract away the complexities of user management, offering powerful developer tools around authentication, authorization and onboarding. ## Particle Network One way to utilize Social Logins Network. This section will give you code snippets for creating Biconomy Smart Accounts with Particle Network. Particle Network allows you to introduce familiar Web2 experiences, with the following code snippets you can unlock: authentication with email to create a smart account as well as authentication with different social providers to create a Smart Account. ## Privy Privy is a simple toolkit for proc authentication in web3. With Privy you can add features that allow you to onboard users across traditional and web3 authentication methods. Users can sign in to your app with a crypto wallet, an email address, their phone number, or even a social profile (e.g., Twitter or Discord). Users don't need to have a wallet to explore your product. ## Magic Our Smart Accounts are signer agnostic, in t we'll show you how to incorporate Magic Link for creating a login experience that uses google login/email/or connect wallet all using the Magic Link UI. You can also add more features such as Social Login by building on top of these snippets, check out the official Magic Documentation for more information. ## DFNS Dfns provides wallet-as-a-service infrastructure that enables crypto develop about private key management so they can focus on building what matters most — their applications. This guide will show you how to create a smart account using DFNS as a signer. ## Capsule Capsule is a signing solution that you can use to create secur MPC wallets with just an email or a social login. Capsule wallets are portable across applications, recoverable, and programmable, so your users do not need to create different signers or contract accounts for every application they use. ## Turnkey Turnkey is a s manage your private keys using its APIs. This section will give you code snippets for creating Biconomy Smart Accounts with Turnkey. Turnkey lets you generate private keys and wallets using which you can create Biconomy Smart Account. The following code snippet will show you how you can pass Turnkey signer to create Biconomy Smart Account to reap the benefits of Account Abstraction. ## One way to utilize Social Logins is via Web3Auth. This section will illustrate you to create Biconomy Smart Accounts with the help of Web3Auth Signer. Web3Auth allows you to introduce familiar Web2 experiences, with the following code snippets you can unlock authentication with email to create a smart account as well as authentication with different social providers to create a Smart Account.

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