

Sign up with Branded Wallets

Dynamic has full support for Branded Wallet, both multi-wallet and multi-chain. The first step is to enable the appropriate chains that you'd like to support.

You can enable chains via the dashboard using the following [chains and networks configuration guide](#).

You can use the default RPC URLs that we provide for each chain/network, but if you'd like to configure your own, please follow [this RPC guide](#).

Once you have enabled the chains you'd like to support, you should then make sure and configure the respective Wallet Connectors in the SDK by following [this guide](#).

The quickstart can generate the exact WalletConnectors code for the chains you want to support which you can simply copy and paste into your app: [Quickstart](#). You're now set up to let users log in using web3 wallets! However there is one important note here - by default you will be in what's called "connect-and-sign" mode. It's worth reading about the implications of this in [the overview of authentication modes](#) to decide what's right for your use case.

There's a bunch of further customizations you can do for the Branded Wallet experience, from turning on [Multi-wallet](#) to [sorting and filtering wallets](#) to [more advanced configurations](#) so it's worth reviewing [the Branded Wallets section of the docs](#) in depth when you're ready.

Was this page helpful?

Yes No [Sign Up with Email/Social](#) [Server-side verification](#) [twitter](#) [linkedin](#) [slack](#) [Powered by Mintlify](#)