Privy

The Privy React SDK is the easiest way to onboard your users to web3 in your React App.
With just nine minutes of setup, you get out-of-the-box support for:

- A variety of login methods, including email, phone, wallets, and social
- Customizable UIs to progressively onboard your users
- Self-custodial embedded wallets and powerful connectors for external wallets

For a Quickstart please visit [here](#)

When using privy on Open Campus Testnet, please bear in mind that defaultChain and supportedChainshave to be included in the chain config.

```
<PrivyProvider
 appId="your-privy-app-id"
 config={{
   // Customize Privy's appearance in your app
   appearance: {
     theme: 'light',
     accentColor: '#676FFF',
     logo: 'https://your-logo-url',
   },
   // Create embedded wallets for users who don't have a wallet
   embeddedWallets: {
     createOnLogin: 'users-without-wallets',
   },

   // Custom congif here
     defaultChain: openCampusChain,
     supportedChains: [openCampusChain],

 }}
>
</PrivyProvider>



// OpenCampusChain definition here
import { defineChain } from "viem-15";
const openCampusChain= defineChain ({
    id: 656476,
    network: "Open Campus Codex",
    name: "Open Campus Codext",
    nativeCurrency: {
       name: "EDU",
       symbol: "EDU",
       decimals: 18,
```

```
        },
        rpcUrls: {
            public: {
                http: ["https://rpc.open-campus-codex.gelato.digital"],
            },
            default: {
                http: ["https://rpc.open-campus-codex.gelato.digital"],
            },
        },
        blockExplorers: {
            default: {
                name: "Block Scout",
                url: "https://opencampus-codex.blockscout.com/",
            },
        },
        contracts: {
        },
        testnet: true,
    }),
```