Default EVM Adapter

@web3auth/default-solana-adapter

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Default Solana Adapter allows you to create external adapters like @web3auth/torus-solana , and @web3auth/phantom easily with a single line of code.

Basic Detailsâ

Adapter Name:default-solana-adapter

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Package Name:@web3auth/default-solana-adapter

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authMode:DAPP

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chainNamespace:SOLANA

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Default:NO

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Installationâ

- npm
- Yarn
- pnpm

npm install --save @web3auth/default-solana-adapter yarn add @web3auth/default-solana-adapter pnpm add @web3auth/default-solana-adapter

Argumentsâ

- Table
- Interface

Parameter type options Web3AuthNoModalOptions export

declare

const

getDefaultExternalAdapters :

(params :

{ options :

Web3AuthNoModalOptions ; })

=>

Promise < IAdapter < unknown

[ ]

;

Example[a]

```
import
{ getDefaultExternalAdapters }
from
"@web3auth/default-solana-adapter" ; import
{
SolanaPrivateKeyProvider
}
from
"@web3auth/solana-provider" ;
const chainConfig =
{ chainId :
"0x3" , displayName :
"Solana Testnet" , chainNamespace :
CHAIN_NAMESPACES . SOLANA , tickerName :
"SOLANA" , ticker :
"SOL" , decimals :
18 , rpcTarget :
"https://api.testnet.solana.com" , blockExplorerUrl :
"https://explorer.solana.com/?cluster=testnet" , logo :
"https://images.toruswallet.io/sol.svg" , isTestnet :
true , } ;
const privateKeyProvider =
new
SolanaPrivateKeyProvider ( { config :
{ chainConfig }
} ) ;
const web3AuthOptions :
Web3AuthOptions
=
{ clientId , chainConfig :
{
... chainConfig , chainNamespace :
CHAIN_NAMESPACES . SOLANA
} , web3AuthNetwork :
WEB3AUTH_NETWORK . SAPPHIRE_MAINNET , privateKeyProvider : privateKeyProvider , } ;
const adapters =
```

```
await
getDefaultExternalAdapters ( { options : web3AuthOptions } ) ;
adapters . forEach ( ( adapter )
=>
{ web3auth . configureAdapter ( adapter ) ; } )
```