# PnP Modal SDK - v6 to v7

## Generalâ

### web3auth.connect()

now returns a provider of typelProviderâ

The new provider object now works with the latest version ofweb3.js

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With V7, theconnect() method now returns a provider of typeIProvider which is a hard-coded provider, ensuring compatibility with the latest version of web3.js. Previously, we had been using a proxy provider i.e.SafeEventEmitterProvider which gave errors with the breaking changes that came with web3.js v4. Remember, you can import the typeIProvider from the@web3auth/base package.

```
// With V7 connect ( ) :

Promise < IProvider

|
null
.
```

### appLogo

is replaced bylogoLight andlogoDark â

#### uiConfig

is in line with thewhitelabel object inOpenLoginAdapter â

With v7, theuiConfig object now acceptslogoLight andlogoDark instead ofappLogo . This is done to bring consistency to the naming convention.

// This is the public RPC we have added, please pass on your own endpoint while creating an app } , // uiConfig refers to the whitelabeling options, which is available only on Growth Plan and above // Please remove this parameter if you're on the Base Plan uiConfig:

```
Base Plan uiConfig:
{ appName:
"W3A", theme:
{ primary:
"red", }, mode:
"dark", logoLight:
"https://web3auth.io/images/web3auth-logo.svg", logoDark:
"https://web3auth.io/images/web3auth-logo---Dark.svg", defaultLanguage:
```

```
"en" ,
// en, de, ja, ko, zh, es, fr, pt, nl loginGridCol :
3 , primaryButton :
"externalLogin" ,
// "externalLogin" | "socialLogin" | "emailLogin" } , web3AuthNetwork :
"sapphire_mainnet" , } ) ;
```

# OpenLoginAdapter 2

### Change in the naming of some whitelabel parameters for OpenLoginAdapter

<u>â</u>

#### name

andurl are nowappName andappUrl, respectively â

InadapterSettings , thewhitelabel object now acceptsappName andappUrl instead ofname andurl , respectively. This is done to bring consistency to the naming convention.

#### Light and dark mode is now toggled by themode

```
parameter instead ofdark â
```

mode accepts a string from the following options:auto ,light ordark . This replaces thedark boolean parameter from previous versions.

```
const openloginAdapter =
```

new

```
OpenloginAdapter ( { adapterSettings :
```

```
{ whiteLabel :
```

{ appName :

"W3A Heroes", appUrl:

"https://web3auth.io", logoLight:

"https://web3auth.io/images/web3auth-logo.svg", logoDark:

"https://web3auth.io/images/web3auth-logo---Dark.svg", defaultLanguage:

"en",

 $/\!/$  en, de, ja, ko, zh, es, fr, pt, nl mode :

"auto",

// whether to enable dark mode. defaultValue: false theme :

{ primary :

"#768729", }, useLogoLoader:

true , } , } , privateKeyProvider , } );

# Other changes â

#### Extra parameters forsolana-provider

andxrpl-provider â

#### For Solanaâ

WalletConnectModal

}

For Solana, SolanaWallet in package "@web3auth/solana-provider", the request typings require both input and output now usestring[] when input placeholder is needed

```
// With V7 const connectionConfig =
await solanaWallet . request < string [],
CustomChainConfig
     ( { method :
"solana_provider_config", params:
[], }); const conn =
new
Connection ( connectionConfig . rpcTarget );
For XRPLâ
For XRPL, after the change of "@web3auth/xrpl-provider" version to v7, the request typings require both input and output
now so usenever when input or output placeholder is needed
// With V7 const txSign =
await
this . provider . request < { signature :
string
},
never
     ( { method :
"xrpl_signMessage", params:
{ signature : hexMsg , } , } );
const accounts =
await
this . provider . request < never ,
string []
     ( { method :
"xrpl_getAccounts", });
wallet-connect-v2-adapter
requires different parametersâ
With the deprecation of@wallet-connect/qr-code-modal
,wallet-connect-v2-adapter now requires@walletconnect/modal â
import
```

```
from
"@walletconnect/modal"; import
{ getWalletConnectV2Settings , WalletConnectV2Adapter , }
from
"@web3auth/wallet-connect-v2-adapter";
const defaultWcSettings =
await
getWalletConnectV2Settings ("eip155", [1], "04309ed1007e77d1f119b85205bb779d",); const walletConnectModal =
new
WalletConnectModal ( { projectId :
"04309ed1007e77d1f119b85205bb779d", }); const walletConnectV2Adapter =
new
WalletConnectV2Adapter ( { adapterSettings :
{ qrcodeModal : walletConnectModal ,
... defaultWcSettings . adapterSettings
}, loginSettings:
... defaultWcSettings . loginSettings
}, }); Edit this page Previous v7 to v8 Next v5 to v6
```