

Interoperability with WalletConnect in PnP Web No Modal SDK

For enabling interoperability with Wallet Connect, ie. connecting your W3A-generated wallet to other dApps which have Wallet Connect integration, you can use the `showWalletConnectScanner()` method. This method uses the Wallet Connect copy and paste flow, in which you can directly copy the QR Code details from a dApp like [OpenSea](#) and paste it into your shown modal.

note This is a paid feature and the minimum [pricing plan](#) to use this SDK in a production environment is the Growth Plan . You can use this feature in the development environment for free. info This uses the [Torus EVM Wallet UI Plugin](#) . Please install and configure the package before using this function.

`showWalletConnectScanner()`

[^](#)

Shows the Wallet Connect Scanner to connect with dApps having Wallet Connect login option. This is useful for interoperability with dApps having Wallet Connect login option.

Example [^](#)

```
import
```

```
{
```

```
  WalletServicesPlugin
```

```
}
```

```
from
```

```
"@web3auth/wallet-services-plugin" ;
```

```
const walletServicesPlugin =
```

```
new
```

```
WalletServicesPlugin ( ) ; web3auth . addPlugin ( walletServicesPlugin ) ;
```

```
// Add the plugin to web3auth
```

```
await walletServicesPlugin . showWalletConnectScanner ( ) ; Edit this page Previous Top-up Wallet Next Adapters for Web3Auth PnP Web SDKs
```