```
D4D4D4;--ch-t-background: #1E1E1E;--ch-t-lighter-
inlineBackground: #1e1e1ee6;--ch-t-editor-background:
#1E1E1E;--ch-t-editor-foreground: #D4D4D4;--ch-t-editor-
rangeHighlightBackground: #ffffff0b;--ch-t-editor-
infoForeground: #3794FF;--ch-t-editor-
selectionBackground: #264F78;--ch-t-focusBorder:
#007FD4;--ch-t-tab-activeBackground: #1E1E1E;--ch-t-
tab-activeForeground: #ffffff;--ch-t-tab-
inactiveBackground: #2D2D2D;--ch-t-tab-
inactiveForeground: #ffffff80;--ch-t-tab-border: #252526;--
ch-t-tab-activeBorder: #1E1E1E;--ch-t-editorGroup-
border: #444444:--ch-t-editorGroupHeader-
tabsBackground: #252526;--ch-t-editorLineNumber-
foreground: #858585;--ch-t-input-background: #3C3C3C;-
-ch-t-input-foreground: #D4D4D4;--ch-t-icon-foreground:
#C5C5C5;--ch-t-sideBar-background: #252526;--ch-t-
sideBar-foreground: #D4D4D4;--ch-t-sideBar-border:
#252526;--ch-t-list-activeSelectionBackground: #094771;--
ch-t-list-activeSelectionForeground: #fffffe;--ch-t-list-
hoverBackground: #2A2D2E; }
```

## Migrate to v3

This guide references the major changes between v2 and v3 to help those migrating an existing app.

## Remove the adapters

We have removed the concept of adapters from the protocol-kit to simplify the library. Instead of using specific library adapters, we use now an internal Safe Provider object to interact with the Safe. This Safe Provider will be created using:

- An Ethereum provider, an EIP-1193 (opens in a new tab)
- · compatible provider, or an RPC URL.
- An optional address of the signer that is connected to the provider or a private key. If not provided, the first account of the provider (eth accounts
- ) will be selected as the signer.

These changes affect the creation of the Safe 4337 Pack instance, as it was previously using aneth Adapter compatible object.

\_10 // old \_10 const safe4337Pack = await Safe4337Pack.init({ \_10 ethAdapter: new EthersAdapter({ ethers, signerOrProvider }), \_10 // ... \_10 });

\_12 // new \_12 const safe4337Pack = await Safe4337Pack.init({ \_12 provider: window.ethereum, // Or any compatible EIP-1193 provider, \_12 signer: "signerAddressOrPrivateKey", // Signer address or signer private key \_12 // ... \_12 }); \_12 \_12 const safe4337Pack = await Safe4337Pack.init({ \_12 provider: "http://rpc.url", // Or websocket \_12 signer: "privateKey", // Signer private key \_12 // ... \_12 });

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