

Migrating to v2

This guide references the major changes between v1 and v2 to help those migrating an existing app.

Note: When upgrading toprotocol-kit v2, it's necessary to upgrade tosafe-core-sdk-types v3.

MasterCopy to Singleton

To avoid confusion between terms used as synonyms, we aligned all our code to use the wordsingleton .

- RenameisL1SafeMasterCopy
- toisL1SafeSingleton

```
// old: SafeFactory .create ({ ethAdapter , isL1SafeMasterCopy :  
true })  
  
// new: SafeFactory .create ({ ethAdapter , isL1SafeSingleton :  
true })
```

Ethers v6

FromprotocolKit v2 ,EthersAdapter will only be compatible with ethers.js v6. If you still need to use v5, we recommend you keepprotocolKit v1 , but we encourage you to migrate to the latest version when you can.

Protocol Kit createTransaction() accepts only transaction array

InprotocolKit v1 , thecreateTransaction() method accepted either an object or an array as a parameter. To avoid confusion, we changed it to accept only an array. Here is a migration example:

```
// old: const  
safeTransactionData  
  
= { to :  
" , data :  
" , value :  
" , nonce :  
" , safeTxGas :  
" } const  
safeTransaction  
  
=  
protocolKit .createTransaction ({ safeTransactionData })  
  
// new: const  
safeTransactionData  
  
= { to :  
" , data :  
" , value :  
" } const  
options  
  
= { nonce :  
" , safeTxGas :
```

```
" } const
```

```
safeTransaction
```

```
=
```

```
protocolKit.createTransaction ({ transactions : [safeTransactionData] , options })
```

[Migrating to V1 Onramp Kit](#)

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