# API reference

Thestarknetkit package exposes two major methodsconnect anddisconnect. (You could reference the Guides section to see how they are used).

Theconnect method further exposes other methods you could find useful in your dapps:

1. isConnected
2.
   - This method available after an attempt to establish a connection, can be used to confirm if an account was truly connected.

```

Copy isConnected:true

```

1. selectedAddress
2.
   - This method can be called to get the wallet address of a connected account.

```

Copy selectedAddress?: string

```

1. account
2.
   - This method gives us access to the account object. It usesstarknet.js AccountInterface
3. and extends the starknet.js Provider.

```

Copy account?: AccountInterface

```

1. chainId
2.
   - This method returns the connected network chain ID.

```

Copy chainId?: string

```

1. provider
2.
   - This method gives us access to the Provider object when called. It usesstarknet.js Provider Interface
3. enabling you to interact with the network without signing transactions or messages.

```

Copy provider: ProviderInterface

```

1. enable
2.
   - This method can be used to create a connection to a specificget-starknet
3. version.

```

Copy enable: (options?: { starknetVersion?:'v3' | 'v4' }) => Promise

```

Last updated 3 months ago

Last updated 3 months ago