Cancel all limit orders

LimitOrderProtocolFacade.advanceNonce(count)

or LimitOrderProtocolFacade.increaseNonce()

First of all, read about[Nonce](#)

advanceNonce(count) or increaseNonce() increments the nonce and all limit orders with a predicate to the previous nonce value become invalid

Warning!

The approach only works when all orders have thenonceEquals predicate

Example:

```
import Web3 from

'web3' ; import

{ LimitOrderProtocolFacade , Web3ProviderConnector , }

from

'@1inch/limit-order-protocol-utils' ;

const walletAddress =

'0xhhh...' ; const contractAddress =

'0x5fa31604fc5dcebfcac2481f9fa59d174126e5e6' ;

const connector =

new

Web3ProviderConnector ( new

Web3 ( '...' ) ) ; const limitOrderProtocolFacade =

new

LimitOrderProtocolFacade ( contractAddress , chainId , connector ) ;

const callData = limitOrderProtocolFacade . increaseNonce ( ) ;

sendTransaction ( { from : walletAddress , gas :

210_000 ,

// Set your gas limit gasPrice :

40000 ,

// Set your gas price to : contractAddress , data : callData , } )
```