Class: TradingSdk

Constructors

constructor

•new TradingSdk (traderParams):[TradingSdk](#)

Parameters

Name Type traderParams [TraderParameters](#)

Returns

[TradingSdk](#)

Defined in

external/cow-sdk/src/trading/tradingSdk.ts:17

Properties

traderParams

•Readonly traderParams :[TraderParameters](#)

Defined in

external/cow-sdk/src/trading/tradingSdk.ts:17

Methods

getPreSignTransaction

▶getPreSignTransaction (params):Promise <[TransactionParams](#)

Parameters

Name Type params Object params.account string params.orderId string

Returns

Promise <[TransactionParams](#)

Defined in

external/cow-sdk/src/trading/tradingSdk.ts:53

getQuote

▶getQuote (params ,advancedSettings?):Promise <[QuoteAndPost](#)

Parameters

Name Type params [TradeParameters](#) advancedSettings? [SwapAdvancedSettings](#)

Returns

Promise <[QuoteAndPost](#)

Defined in

external/cow-sdk/src/trading/tradingSdk.ts:19

mergeParams

▶mergeParams <T

    (params):T &[TraderParameters](#)

Type parameters

Name T

Parameters

Name Type params T

Returns

T &[TraderParameters](#)

Defined in

external/cow-sdk/src/trading/tradingSdk.ts:59

postLimitOrder

▶postLimitOrder (params ,advancedSettings?):Promise <string

Parameters

Name Type params [LimitTradeParameters](#) advancedSettings? [LimitOrderAdvancedSettings](#)

Returns

Promise <string

Defined in

external/cow-sdk/src/trading/tradingSdk.ts:32

postSellNativeCurrencyOrder

▶postSellNativeCurrencyOrder (params ,advancedSettings?):Promise <Promise <{orderId :string ;txHash :string }>>

Parameters

Name Type params [TradeParameters](#) advancedSettings? [SwapAdvancedSettings](#)

Returns

Promise <Promise <{orderId :string ;txHash :string }>>

Defined in

external/cow-sdk/src/trading/tradingSdk.ts:36

postSwapOrder

▶postSwapOrder (params ,advancedSettings?):Promise <string

Parameters

Name Type params [TradeParameters](#) advancedSettings? [SwapAdvancedSettings](#)

Returns

Promise <string

Defined in

external/cow-sdk/src/trading/tradingSdk.ts:28 [Previous SubgraphApi](#) [Next Twap](#)