GET /v1/standards

Get all the Enso supported projects to use in the bundle endpoint

Response:

[{ "protocol" : { "slug" :

"0x" , "url" :

"https://0x.org/" } , "forks" : [] , "methods" : [{ "method" :

"apiswap" , "name" :

"ZeroEx_Swap" , "functionNames" : ["extractElement" , "bytes32ToUint256"] , "supportedChains" : [{ "id" :

1 , "name" :

"Ethereum" } , { "id" :

10 , "name" :

"Optimism" } , { "id" :

137 , "name" :

"Polygon" } , { "id" :

42161 , "name" :

"Arbitrum One" } , { "id" :

43114 , "name" :

"Avalanche" } , { "id" :

56 , "name" :

"BNB Chain" }] , "inputs" : { "tokenIn" :

"Address of token to sell" , "tokenOut" :

"Address of token to buy" , "amountIn" :

"Raw amount to sell" , "slippage" :

"Amount of slippage" } }] } , { "protocol" : { "slug" :

"1inch" , "url" :

"https://1inch.io/" } , "forks" : [] , "methods" : [{ "method" :

"apiswap" , "name" :

"OneInch_Swap" , "functionNames" : ["extractElement" , "bytes32ToUint256"] , "supportedChains" : [{ "id" :

1 , "name" :

"Ethereum" } , { "id" :

10 , "name" :

"Optimism" } , { "id" :

137 , "name" :

"Polygon" } , { "id" :

42161 , "name" :

"Arbitrum One" } , { "id" :

43114 , "name" :

"Avalanche" } , { "id" :

56 , "name" :

"BNB Chain" }] , "inputs" : { "tokenIn" :

"Address of token to sell" , "tokenOut" :

"Address of token to buy" , "amountIn" :

"Raw amount to sell" , "slippage" :

"Amount of slippage" } }] } , ...] Example

curl

-X

GET \ -H

"Accept: application/json" \ "https://api.enso.finance/api/v1/standards"

Try it on [swagger(opens in a new tab)](#)

[Projects](#) [Actions](#)