GET /v1/standards

Get all the Enso supported actions and details to use in the bundle endpoint

Response:

[{ "inputs" : { "token" :

"Address of token" , "spender" :

"Address of spender" , "amount" :

"Raw amount to approve" , "id" :

"Id of the token" } , "name" :

"approve" } , { "inputs" : { "collateral" :

"Address of token used for collateral" , "tokenOut" :

"Address of token to borrow" , "amountOut" :

"Raw amount to receive" , "primaryAddress" :

"Address of smart contract to interact with" } , "name" :

"borrow" } , { "inputs" : { "tokenIn" :

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

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

"Raw amount to send" , "primaryAddress" :

"Address of smart contract to interact with" } , "name" :

"deposit" } , { "inputs" : { "token" :

"Address of token" , "primaryAddress" :

"Address of smart contract to interact with" } , "name" :

"harvest" } , { "inputs" : { "token" :

"Token to approve" , "amount" :

"The amount to approve" , "nonce" :

"The nonce to prevent signature replays" , "deadline" :

"The deadline on the permit signature" , "signature" :

"The permit signature" } , "name" :

"permittransferfrom" } , { "inputs" : { "tokenIn" :

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

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

"Raw amount to send" , "primaryAddress" :

"Address of smart contract to interact with" } , "name" :

"redeem" } , { "inputs" : { "tokenIn" :

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

"Raw amount to send" , "primaryAddress" :

"Address of smart contract to interact with" } , "name" :

"repay" } , { "inputs" : { "tokenIn" :

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

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

"Raw amount to sell" , "slippage" :

"Amount of slippage" } , "name" :

"apiswap" } , { "inputs" : { "tokenIn" :

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

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

"Raw amount to sell" , "slippage" :

"Amount of slippage" , "primaryAddress" :

"Address of swap executer smart contract" } , "name" :

"swap" } , { "inputs" : { "token" :

"Address of token" , "recipient" :

"Address of recipient" , "amount" :

"Raw amount to transfer" , "id" :

"Id of the token" } , "name" :

"transfer" } , { "inputs" : { "primaryAddress" :

"Address of smart contract to interact with" , "tokenIn" :

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

"Address of token to receive" , "amountOut" :

"Raw amount to withdraw" } , "name" :

"withdraw" } , { "inputs" : { "tokenIn" :

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

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

"Raw amount to sell" , "slippage" :

"Amount of slippage" } , "name" :

"route" }] Example

curl

-X

GET

"https://api.enso.finance/api/v1/actions"   Try it on[swagger(opens in a new tab)](#)

[Standards](#) [router (recommended)](#)