**Endpoints**

Note: This version of the API is currently in beta and is subject to change.

The base URL for a hosted version of this API is https://api.dopex.io/v2

**Table of contents**

1. [GET SSOVs](https://github.com/dopex-io/dopex-api/blob/master/docs/v2/ENDPOINTS.md#ssovs)
2. [GET SSOV APYs](https://github.com/dopex-io/dopex-api/blob/master/docs/v2/ENDPOINTS.md#ssov-apys)
3. [GET IR VAULTs](https://github.com/dopex-io/dopex-api/blob/master/docs/v2/ENDPOINTS.md#ssovs)
4. [GET STRADDLES](https://github.com/dopex-io/dopex-api/blob/master/docs/v2/ENDPOINTS.md#straddles)
5. [GET FARMS](https://github.com/dopex-io/dopex-api/blob/master/docs/v2/ENDPOINTS.md#farms)
6. [GET SUPPORTED TOKENS](https://github.com/dopex-io/dopex-api/blob/master/docs/v2/ENDPOINTS.md#supported-tokens-for-pricing)
7. [GET PRICE](https://github.com/dopex-io/dopex-api/blob/master/docs/v2/ENDPOINTS.md#token-oracle--coingecko-price)
8. [GET OLP](https://github.com/dopex-io/dopex-api/blob/master/docs/v2/ENDPOINTS.md#options-liquidity-pool)
9. [GET PROTOCOL TVL](https://github.com/dopex-io/dopex-api/blob/master/docs/v2/ENDPOINTS.md#protocol-tvl)
10. [GET PRODUCT TVL](https://github.com/dopex-io/dopex-api/blob/master/docs/v2/ENDPOINTS.md#product-tvl)

**SSOVs**

Returns data about the Dopex SSOVs

* **URL**

/ssovs

* **Method:**

GET

* **URL Params**
  + **Optional:**  
    groupBy=[chainId, type etc defaults to chainId, use none for no grouping]
* **Sample call:**

curl --location --request GET 'https://api.dopex.io/v2/ssov'

**SSOV APYs**

Gets the APY for the requested SSOV

* **URL**

/ssov/apy?symbol=DPX

* **Method:**

GET

* **URL Params**
  + **Required:**  
    symbol=[string]
* **Sample call:**

curl --location --request GET 'https://api.dopex.io/v2/ssov/apy?symbol=DPX-CALLS-SSOV-V2'

**IR Vaults**

Returns data about the Dopex IR Vaults

* **URL**

/rateVaults

* **Method:**

GET

* **Sample call:**

curl --location --request GET 'https://api.dopex.io/v2/rateVaults'

**Straddles**

Returns data about the Dopex Straddles

* **URL**

/straddles

* **Method:**

GET

* **Sample call:**

curl --location --request GET 'https://api.dopex.io/v2/straddles'

**Atlantic Pools**

Returns data for an Atlantic Pool contract

* **URL**

/atlantics

* **Method:**

GET

* **Sample call:**

curl --location --request GET 'https://api.dopex.io/api/v2/atlantics'

**Farms**

Returns TVL and APY for a Dopex Sushiswap farm about

* **URL**

/farms

* **Method:**

GET

* **URL Params**
  + **Required:**  
    pool=[string] where pool is either DPX-WETH or RDPX-WETH
* **Sample call:**

curl --location --request GET 'https://api.dopex.io/v2/farms?pool=DPX-WETH'

**Supported Tokens for pricing**

Returns the supported tokens for oracle and coingecko prices

* **URL**

/price

* **Method:**

GET

* **Sample call:**

curl --location --request GET 'https://api.dopex.io/v2/price'

**Token Oracle & Coingecko Price**

Returns the oracle and coingecko price in usd for dopex supported tokens

* **URL**

/price/[token]

* **Method:**

GET

* **URL Params**
  + **Required:**  
    [token] where token is any of our supported tokens
* **Sample call:**

curl --location --request GET 'https://api.dopex.io/v2/price/dpx'

**Options liquidity pool**

Returns data about the Dopex SSOV LPs

* **URL**

/olp

* **Method:**

GET

* **Sample call:**

curl --location --request GET 'https://api.dopex.io/v2/olp'

Returns utilizations about the Dopex SSOV LPs

* **URL**

/olp/utilizations?symbol=DPX-MONTHLY

* **Method:**

GET

* **URL Params**
  + **Required:**  
    symbol=[string]
* **Sample call:**

curl --location --request GET 'https://api.dopex.io/v2/olp/utilizations?symbol=DPX-MONTHLY'

**Protocol TVL**

Returns the total TVL of all Dopex Products. Allows you to query for specific products of the protocol as well. Leaving parameters empty returns total TVL.

Possible products are: ssov, atlantic-straddles, farms, vedpx

* **URL**

/tvl

* **Method:**

GET

* **Success response:**

{ "tvl": "385272088.86094545716095555338" }

* **Sample calls:**

curl --location --request GET 'https://api.dopex.io/v2/tvl'

**Product TVL**

Returns the total TVL of a dopex product

Possible products are: ssov, atlantic-straddles, farms, vedpx

* **URL**

/tvl/[product]

* **Method:**

GET

* **Success response:**

{ "tvl": "385272088.86094545716095555338" }

* **Sample calls:**

curl --location --request GET 'https://api.dopex.io/v2/tvl/ssov'