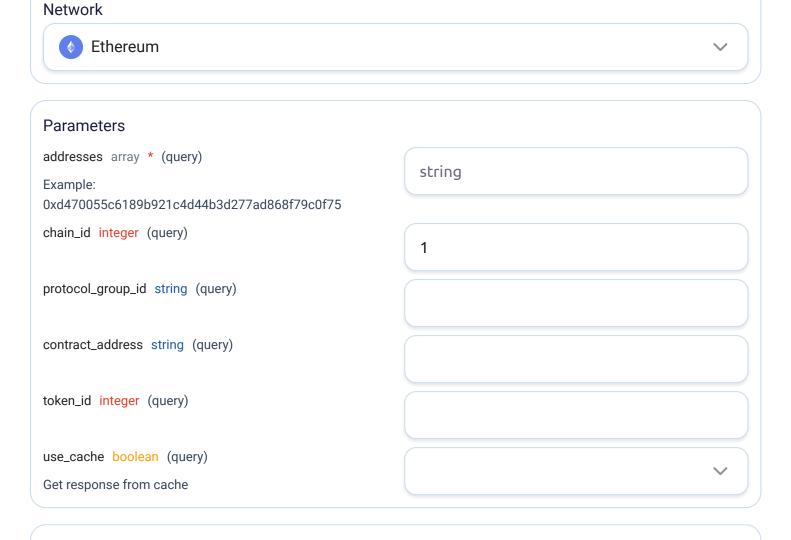# Swagger v5.0

V5.0 API Docs

GET   https://api.1inch.dev/portfolio/portfolio/v5.0/protocols/metrics

Get protocols metrics
Get protocols metrics

Network

◆ Ethereum	⌄

Parameters

addresses array * (query)

Example:
0xd470055c6189b921c4d44b3d277ad868f79c0f75

string

chain_id integer (query)

1

protocol_group_id string (query)

contract_address string (query)

token_id integer (query)

use_cache boolean (query)
Get response from cache

⌄

swagger.response

Code: 200
Successful Response

Schema:

⌄   ResponseEnvelope_list_HistoryMetrics__ object

```
result * array
  items HistoryMetrics object
    index * string
    profit_abs_usd any
      anyOf[0] number
      anyOf[1] null
    roi any
      anyOf[0] number
      anyOf[1] null
    weighted_apr any
      anyOf[0] number
      anyOf[1] null
    holding_time_days any
      anyOf[0] integer
      anyOf[1] null
    rewards_tokens any
      anyOf[0] array
        items TokenBalance object
          chain * integer
          address * string
          decimals * integer
          symbol any
            anyOf[0] string
            anyOf[1] null
          name any
            anyOf[0] string
            anyOf[1] null
          amount number
          price_usd any
            anyOf[0] number
            anyOf[1] null
      anyOf[1] null
    rewards_usd any
      anyOf[0] number
      anyOf[1] null
    claimed_fees any
      anyOf[0] array
        items TokenBalance object
          chain * integer
          address * string
          decimals * integer
          symbol any
            anyOf[0] string
            anyOf[1] null
          name any
            anyOf[0] string
            anyOf[1] null
          amount number
          price_usd any
            anyOf[0] number
            anyOf[1] null
      anyOf[1] null
    unclaimed_fees any
      anyOf[0] array
        items TokenBalance object
          chain * integer
          address * string
          decimals * integer
```

```
                  ˅  symbol  any
                          anyOf[0]  string
                          anyOf[1]  null
                  ˅  name  any
                          anyOf[0]  string
                          anyOf[1]  null
                     amount  number
                  ˅  price_usd  any
                          anyOf[0]  number
                          anyOf[1]  null
           anyOf[1]  null
     ˅  impermanent_loss  any
        ˅  anyOf[0]  array
           ˅  items  TokenBalance  object
                  chain  *  integer
                  address  *  string
                  decimals  *  integer
               ˅  symbol  any
                       anyOf[0]  string
                       anyOf[1]  null
               ˅  name  any
                       anyOf[0]  string
                       anyOf[1]  null
                  amount  number
               ˅  price_usd  any
                       anyOf[0]  number
                       anyOf[1]  null
           anyOf[1]  null
     ˅  claimed_fees_usd  any
             anyOf[0]  number
             anyOf[1]  null
     ˅  unclaimed_fees_usd  any
             anyOf[0]  number
             anyOf[1]  null
     ˅  impermanent_loss_usd  any
             anyOf[0]  number
             anyOf[1]  null
  ˅  meta  any
     ˅  anyOf[0]  ResponseMeta  object
        ˅  cached_at  any
                anyOf[0]  integer
                anyOf[1]  null
        ˅  system  any
           ˅  anyOf[0]  ProcessingInfo  object
                  click_time  number
                  node_time  number
                  microservices_time  number
                  redis_time  number
                  total_time  number
           anyOf[1]  null
        anyOf[1]  null
```

Code: 422

Validation Error

Schema:

```
  ˅   HTTPValidationError  object
    ˅   detail  array
```

items ValidationError object
            loc * array
                items any
                    anyOf[0] string
                    anyOf[1] integer
            msg * string
            type * string

Authorization - API KEY

API KEY

Sign in for automatic API key authentication.

Try it

NodeJS   Python   cURL   Go

```javascript
const axios = require("axios");

async function httpCall() {
  const url =
    "https://api.1inch.dev/portfolio/portfolio/v5.0/protocols/metrics";

  const config = {
    headers: undefined,
    params: {
      chain_id: "1",
    },
    paramsSerializer: {
      indexes: null,
    },
  };

  try {
    const response = await axios.get(url, config);
    console.log(response.data);
  } catch (error) {
```

Response

Click the try-it button to test your API call and see the real-time response right here.

Privacy Policy | Terms of Service | Commercial API Terms of Use