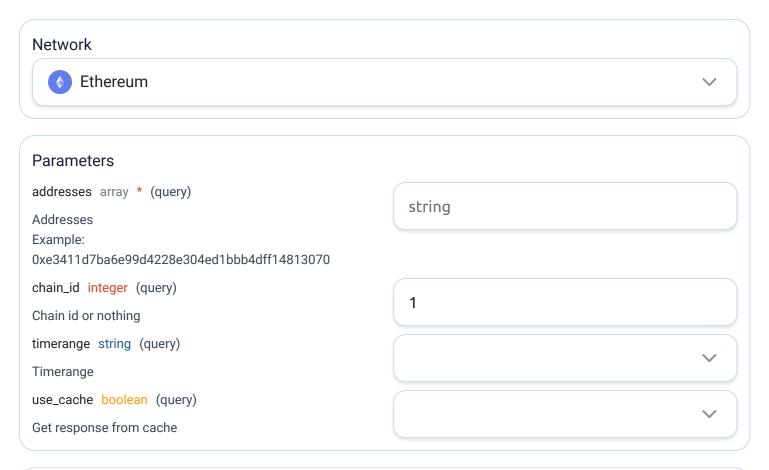# Swagger v5.0

V5.0 API Docs

GET   https://api.1inch.dev/portfolio/portfolio/v5.0/general/chart

General value chart
Returns value chart for all supported protocols and tokens (coming soon).

Network

⬦ Ethereum ⌄

Parameters

addresses array * (query)

Addresses
Example:
0xe3411d7ba6e99d4228e304ed1bbb4dff14813070

| string |

chain_id integer (query)

Chain id or nothing

| 1 |

timerange string (query)

Timerange

| ⌄ |

use_cache boolean (query)

Get response from cache

| ⌄ |

swagger.response

Code: 200
Successful Response
Schema:

⌄ BaseResponseEnvelope_list_AssetChartResponseItem__ValueChartResponseMeta_ object
　　⌄ result * array
　　　　⌄ items AssetChartResponseItem object
　　　　　　timestamp * integer
　　　　　　value_usd * number
　　⌄ meta any

```
          ⌄ anyOf[0] ValueChartResponseMeta 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
                 ⌄ data_issues any
                         ⌄ anyOf[0] ValueChartDataIssues object
                                 ⌄ price_outliers array
                                         items object
                         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/general/chart";

  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.