Swagger

NFT Metadata Indexer API Docs

GET   https://api.1inch.dev/nft/v2/byaddress

get list of nfts

Parameters

chainIds array * (query)

list of supported chains `ETHEREUM = 1, POLYGON = 137, ARBITRUM = 42161, AVALANCHE = 43114, GNOSIS = 100, KLAYTN = 8217, OPTIMISM = 10, BASE = 8453`

address string * (query)

web3 address of owner NFTS

limit number (query)

The maximum number of assets to return

offset number (query)

The offset number of assets to return

openseaNextToken string (query)

The cursor for the next page of results. This is returned from a previous request.

swagger.response

Code: 200

Schema:

```
array
  ∨  items  AssetsResponse  object
      ∨  assets  *  array
          ∨  items  NftV2Model  object
                id  *  string
                token_id  *  string
          ∨  provider  *  string (Enum)
                OPENSEA
                RARIBLE
                POAP
                name  *  string
```

chainId * number
                priority * number
        ⌄ asset_contract * AssetContract object
                address * string
                schema_name * string
            image_url * string
    openseaNextToken * string

Code: 400

Bad Request.

Code: 401

Unauthorized.

Code: 500

Internal server error.

Authorization - API KEY

API KEY

Sign in for automatic API key authentication.

Try it

NodeJS   Python   cURL   Go

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

async function httpCall() {
  const url = "https://api.1inch.dev/nft/v2/byaddress";

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

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

Response

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