Orders

1inch Fusion API

POST   https://api.1inch.dev/fusion/orders/v2.0/{chain}/order/status

Get orders by hashes

Network

⬨ Ethereum   ⌄

Parameters

chain   number * (path)

1

Request Body

Content type   application/json

Click in to adjust the request body:

```
{
  "orderHashes": [
    "0x10ea5bd12b2d04566e175de24c2df41a058bf16df4af3eb2fb9bff38a9da98e9",
    "0x20ea5bd12b2d04566e175de24c2df41a058bf16df4af3eb2fb9bff38a9da98e8",
    "0x30ea5bd12b2d04566e175de24c2df41a058bf16df4af3eb2fb9bff38a9da98e7",
    "0x40ea5bd12b2d04566e175de24c2df41a058bf16df4af3eb2fb9bff38a9da98e6"
  ]
}
```

Request Body Schema:

⌄   OrdersByHashesInput object
    ⌄   orderHashes * array
            items   string

swagger.response

Code: default

Schema:

- ⌄ GetOrderFillsByHashOutput object
  - orderHash * string
  - ⌄ status * string (Enum)
    - pending
    - filled
    - false-predicate
    - not-enough-balance-or-allowance
    - expired
    - partially-filled
    - wrong-permit
    - cancelled
    - invalid-signature
    - invalid-maker-traits
    - awaiting-signatures
  - ⌄ order * any
    - ⌄ allOf[0] LimitOrderV4StructOutput object
      - salt * string
      - maker * string
      - receiver * string
      - makerAsset * string
      - takerAsset * string
      - makingAmount * string
      - takingAmount * string
      - makerTraits * string
    - extension * string
  - ⌄ points * any
    - ⌄ allOf[0] AuctionPointOutput object
      - delay * number
      - coefficient * number
    - approximateTakingAmount * string
  - ⌄ fills * array
    - ⌄ items FillsOutput object
      - txHash * object
      - filledMakerAmount * object
      - filledAuctionTakerAmount * object
      - takerFeeAmount * object
    - auctionStartDate * number
    - auctionDuration * number
    - initialRateBump * number
    - positiveSurplus * string
    - isNativeCurrency * boolean
  - ⌄ version * string (Enum)
    - 2.0
    - 2.1
    - 2.2

Authorization - API KEY

API KEY

Try it

NodeJS   Python   cURL   Go

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

async function httpCall() {
  const url = "https://api.1inch.dev/fusion/orders/v2.0/1/order/status";

  const config = {
    headers: undefined,
    params: {},
    paramsSerializer: {
      indexes: null,
    },
  };
  const body = {
    orderHashes: [
      "0x10ea5bd12b2d04566e175de24c2df41a058bf16df4af3eb2fb9bff38a9da98e9",
      "0x20ea5bd12b2d04566e175de24c2df41a058bf16df4af3eb2fb9bff38a9da98e8",
      "0x30ea5bd12b2d04566e175de24c2df41a058bf16df4af3eb2fb9bff38a9da98e7",
      "0x40ea5bd12b2d04566e175de24c2df41a058bf16df4af3eb2fb9bff38a9da98e6",
    ],
  };
```

Response

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