## Articles 🔍

# Relayer

1inch Fusion+ Relayer API

POST  https://api.1inch.dev/fusion-plus/relayer/v1.0/submit

Submit a cross chain order that resolvers will be able to fill

## Request Body

Content type                                    application/json

Click in to adjust the request body:

```
{
  "order": {
    "salt": "42",
    "makerAsset": "0x0000000000000000000000000000000000000001",
    "takerAsset": "0x0000000000000000000000000000000000000001",
    "maker": "0x0000000000000000000000000000000000000001",
    "receiver": "0x0000000000000000000000000000000000000001",
    "makingAmount": "100000000000000000000",
    "takingAmount": "100000000000000000000",
    "makerTraits": "0"
  },
  "srcChainId": 1,
  "signature": "string",
  "extension": "0x",
  "quoteId": "string",
  "secretHashes": [
    "string"
  ]
}
```

Request Body Schema:

⌄  SignedOrderInput object
  ⌄  order * any
    ⌄  allOf[0] OrderInput object
        salt * string
        makerAsset * string
        takerAsset * string
        maker * string
        receiver * string

```
              makingAmount  *  string
              takingAmount  *  string
              makerTraits  *  string
        srcChainId  *  number
        signature  *  string
        extension  *  string
        quoteId  *  string
    ✓   secretHashes  array
              items  string
```

## swagger.response

Code:  201

The order has been successfully saved

## Authorization - API KEY

Try it

NodeJS    Python    cURL    Go

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

async function httpCall() {
  const url = "https://api.1inch.dev/fusion-plus/relayer/v1.0/submit";

  const config = {
    headers: undefined,
    params: {},
    paramsSerializer: {
      indexes: null,
    },
  };
  const body = {
    order: {
      salt: "42",
      makerAsset: "0x0000000000000000000000000000000000000001",
      takerAsset: "0x0000000000000000000000000000000000000001",
      maker: "0x0000000000000000000000000000000000000001",
      receiver: "0x0000000000000000000000000000000000000001",
      makingAmount: "100000000000000000000",
```

## Response

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

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