

Historical bars

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GET

 https://data.alpaca.markets/v1beta3/crypto/{loc}/bars

The crypto bars API provides historical aggregates for a list of crypto symbols between the specified dates.

PATH PARAMS

loc string **required**

us

Crypto location.

QUERY PARAMS

symbols string **required**

BTC/USD,LTC/USD

A comma-separated list of crypto symbols.

timeframe string **required**

1Min

The timeframe represented by each bar in aggregation.
You can use any of the following values:

- [1-59]Min or [1-59]T , e.g. 5Min or 5T creates 5-minute aggregations
- [1-23]Hour or [1-23]H , e.g. 12Hour or 12H creates 12-hour aggregations
- 1Day or 1D creates 1-day aggregations
- 1Week or 1W creates 1-week aggregations
- [1,2,3,4,6,12]Month or [1,2,3,4,6,12]M , e.g. 3Month or 3M creates 3-month aggregations

start date-time

2024-01-03T00:C

The inclusive start of the interval. Format: RFC-3339 or YYYY-MM-DD.
Default: the beginning of the current day.

end date-time

2024-01-04T00:C

The inclusive end of the interval. Format: RFC-3339 or YYYY-MM-DD.
Default: the current time.

limit integer 1 to 10000 Defaults to 1000

1000

The maximum number of data points to return in the response page.
The API may return less, even if there are more available data points in the

requested interval.
Always check the `next_page_token` for more pages.
The limit applies to the total number of data points, not per symbol!

page_token string

The pagination token from which to continue. The value to pass here is returned in specific requests when more data is available, usually because of a response result limit.

sort string Defaults to asc

Sort data in ascending or descending order.

asc

RESPONSE

 **200**
OK



LANGUAGE



Shell



Node



Ruby



PHP



Python



URL

Base URL ▾

`https://data.alpaca.markets/v1beta3/crypto/{loc}/bars`

REQUEST

```
$ python -m pip install requests

1 import requests
2
3 url = "https://data.alpaca.markets/v1beta3/crypto/us/bars?limit=1000&sort=asc"
4
5 headers = {"accept": "application/json"}
6
7 response = requests.get(url, headers=headers)
8
9 print(response.text)
```

Try It!

RESPONSE

EXAMPLES ▾


Click

Try It!

 to start a request and see the response here! Or choose an example:

application/json

200 - Bars

 Updated about 1 year ago

← Latest trade (single symbol)

Latest bars →

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