

□ Documentation

[Apple Maps Server API](#) / Reverse geocode a location

Web Service Endpoint

Reverse geocode a location

Returns an array of addresses present at the coordinates you provide.

Apple Maps Server API 1.2+

URL

GET `https://maps-api.apple.com/v1/reverseGeocode`

Query Parameters

loc string	(Required) The coordinate to reverse geocode as a comma-separated string that contains the latitude and longitude. For example: loc=37.3316851,-122.0300674.
lang Lang	The language the server uses when returning the response, specified using a BCP 47 language code. For example, for English, use lang=en-US. Default: en-US

Response Codes

200 PlaceResults	OK An array of one or more Place objects. Content-Type: application/json
400 ErrorResponse	Bad Request An ErrorResponse object that contains an error message and an array of strings that contain additional details. Content-Type: application/json
401	Unauthorized

ErrorResponse	An ErrorResponse object that contains an error message that indicates the Maps access token is missing or invalid, and an array of strings that contains additional details about the error. Content-Type: application/json
429 ErrorResponse	An ErrorResponse object that indicates the call exceeds the daily service call quota for the authorization token presented. The app should try again later. If your app requires a larger daily quota, submit a quota increase request form . Content-Type: application/json
500 ErrorResponse	Internal Server Error An ErrorResponse object that contains a server error message and an array of strings that contains additional details about the error. Content-Type: application/json

Discussion

Example

Request Response

```
curl -si -H "Authorization: Bearer <maps_access_token>" "https://maps-api.apple.com/
```

See Also

Geocoding

Geocode an address

Returns the latitude and longitude of the address you specify.