

[Apple Maps Server API](#) / Obtain a list of alternate place identifiers

## Web Service Endpoint

# Obtain a list of alternate place identifiers

Get a list of alternate Place IDs given one or more Place IDs.

Apple Maps Server API 1.2+

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## URL

**GET** <https://maps-api.apple.com/v1/place/alternateIds>

## Query Parameters

<b>ids</b> string	<b>(Required)</b> A list of alternate Place IDs.
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## Response Codes

<b>200</b> <a href="#">AlternateIdsResponse</a>	<b>OK</b> A list of <a href="#">AlternateIdsResponse</a> results. Content-Type: application/json
<b>400</b> <a href="#">ErrorResponse</a>	<b>Bad Request</b> An <a href="#">ErrorResponse</a> object that contains an error message and an array of strings that contain additional details about the error. Content-Type: application/json
<b>401</b> <a href="#">ErrorResponse</a>	<b>Unauthorized</b> An <a href="#">ErrorResponse</a> 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

## See Also

### Searching

`type` `AddressCategory`

Search categories related to political geographical boundaries.

`type` `SearchACResultType`

An enumerated string that indicates the result type for the search request.

`type` `SearchResultType`

An enumerated string that indicates the result type for the search autocomplete request.

`object` `AlternateIdsResponse`

A list of alternate Place IDs and associated errors.

`object` `AlternateIdsResponse.AlternateIds`

Contains a list of alternate Place IDs for a given Place ID.

`object` `PlacesResponse`

A list of Place IDs and errors.

`object` `PlacesResponse.PlaceLookupError`

An error associated with a lookup call.

`Search for places that match specific criteria`

Find places by name or by specific search criteria.

`Search for places that meet specific criteria to autocomplete a place search`

Find results that you can use to autocomplete searches.

`Search for a place using an identifier`

Obtain a Place object for a given Place ID.

`Search for places using multiple identifiers`

Obtain a set of Place objects for a given set of Place IDs.