

List Survey Options

Returns a list of all options for the specified survey question.

Endpoint

GET

v5/survey/{survey_id}/surveyquestion/{question_id}/surveyoption

Requires authentication

Path Parameters

The survey and question whose options should be retrieved.

survey_id

string

required

The ID of the survey containing the question.

question_id

string

required

The ID of the question whose options will be listed.

Query Parameters

This endpoint does not accept additional query parameters beyond authentication credentials.

None

Response

Returns a list of survey option objects for the specified question.

result_ok

boolean

Whether the request succeeded.

total_count

integer

Total number of options for this question.

page

integer

Current page index.

total_pages

integer

Number of available pages.

results_per_page

string

Number of options returned per page.

data

array

Array of survey option objects.

- ▼ child attributes

id

integer

The unique ID (SKU) of the option.

title

object

The display text of the option, keyed by language. Example: `{"English": "Yes"}`.

value

string

The reporting value of the option.

properties

object

Configuration properties set on the option. Only properties with non-default values are returned.

- ▼ child attributes

disabled

boolean

Whether this option is disabled and hidden from respondents.

other*boolean*

Whether this option includes an open-text “Other” field.

requireother*boolean*

Whether the “Other” text field is required when this option is selected.

na*boolean*

Whether this option is designated as a “Not Applicable” choice.

none*boolean*

Whether this option is designated as a “None” choice.

all*boolean*

Whether this option is designated as a “Select All” choice.

fixed*boolean*

Whether this option is pinned to a fixed position when randomization is enabled.

heatmap-color*string*

Hex color code (without #) used to represent this option in heatmap reports.

Examples

NOTE GET requests are cached for 60 seconds. Repeated identical requests within that window will return cached results.

REQUEST (CURL)

```
curl -X GET "https://api.alchemer.com/v5/survey/YOUR_SURVEY_ID/surveyquestion/YOUR_QUESTION_ID/surveyoption?api_token=YOUR_API_TOKEN&api_token_secret=YOUR_API_TOKEN_SECRET"
```

RESPONSE

```
{
  "result_ok": true,
  "total_count": 3,
  "page": 1,
  "total_pages": 1,
  "results_per_page": "50",
  "data": [
    {
      "id": 10001,
      "title": {
        "English": "Yes"
      },
      "value": "Yes",
      "properties": {
        "disabled": false,
        "other": false
      }
    },
    {
      "id": 10002,
      "title": {
        "English": "No"
      },
      "value": "No",
      "properties": {
        "disabled": false,
        "other": false
      }
    },
    {
      "id": 10003,
      "title": {
        "English": "Other"
      },
      "value": "Other",
      "properties": {
        "disabled": false,
        "other": true
      }
    }
  ]
}
```