Get Survey Response

Returns detailed information about a single survey response, including all question answers, metadata, and geolocation data.

Endpoint

GET v5/survey/{survey_id}/surveyresponse/{response_id}

Requires authentication

Path Parameters

The survey and specific response to retrieve.

survey_id
string
required
The ID of the survey the response belongs to.

response_id
string
required
The ID of the specific response to retrieve.

Query Parameters

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

None

Response

Returns a single survey response object.

result_ok
boolean
Whether the request succeeded.

id
string

The unique ID of the response.

contact_id

string

The contact ID associated with the response, if any.

status

string

The response status. Possible values: `Complete`, `Partial`, `Disqualified`.

is_test_data

string

Whether this response is flagged as test data. `"1"` = test, `"0"` = real.

date_submitted

string

Timestamp when the response was submitted (EST/EDT).

date_updated

string

Timestamp when the response was last updated. Does not include timezone information — typically UTC, but may vary by account settings.

date_started

string

Timestamp when the respondent began the survey (EST/EDT).

session_id

string

Unique session identifier for the response.

language

string

Language the survey was taken in.

link_id

string

The ID of the survey campaign link used to access the survey.

url_variables

array | object

Any URL variables passed in when the survey was accessed. Empty array if none, or an object with nested URL variable key-value pairs.

ip_address

string

IP address of the respondent.

referer

string

The URL the respondent came from when starting the survey.

user_agent

string

Browser/device user agent string of the respondent.

response_time

integer

Time in seconds the respondent spent on the survey.

data_quality

array | object

Data quality flags for the response. Returns an empty array `[]` if no issues are detected, or an object with nested quality check results (e.g. `opentext.gibberish`) if issues are found.

longitude

string

Estimated longitude of the respondent based on IP geolocation.

latitude

string

Estimated latitude of the respondent based on IP geolocation.

country

string

Country of the respondent based on IP geolocation.

city

string

City of the respondent based on IP geolocation.

region

string

State or region of the respondent based on IP geolocation.

postal

string

Postal code of the respondent based on IP geolocation.

dma

string

Designated Market Area code based on IP geolocation.

survey_data

object

Keyed object of question response data, where each key is the question ID. Contains one entry per question in the survey.

+▶ child attributes

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/8611799/surveyresponse/121?api_token=YOUR_API_TOKEN&api_token_secret=YOUR_API_TOKEN_SECRET"
```

RESPONSE


```
{
  "result_ok": true,
  "id": "121",
  "contact_id": "",
  "status": "Complete",
  "is_test_data": "0",
  "date_submitted": "2025-12-09 17:15:37 EST",
  "date_updated": "2025-12-09 17:15:43",
  "date_started": "2025-12-09 17:15:30 EST",
```

```
  "session_id": "1765318530_69389f82343073.85490891",
  "language": "English",
  "link_id": "24839672",
  "url_variables": [],
  "ip_address": "204.132.224.66",
  "referer": "https://app.alchemer.com/",
  "user_agent": "Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML,
like Gecko) Chrome/142.0.0.0 Safari/537.36",
  "response_time": 6,
  "data_quality": [],
  "longitude": "-105.01560211182",
  "latitude": "39.907299041748",
  "country": "United States",
  "city": "Denver",
  "region": "CO",
  "postal": "80234",
  "dma": "751",
  "survey_data": {
   "2": {
    "id": 2,
    "type": "TEXTBOX",
    "question": "First Name",
    "section_id": 1,
    "answer": "Ian",
    "shown": true
   },
   "3": {
    "id": 3,
    "type": "TEXTBOX",
    "question": "Last Name",
    "section_id": 1,
    "answer": "Reed",
    "shown": true
   },
   "4": {
    "id": 4,
    "type": "TEXTBOX",
    "question": "Department",
    "section_id": 1,
    "answer": "Support",
    "shown": true
   },
   "82": {
    "id": 82,
    "type": "HIDDEN",
    "question": "teams_message",
    "section_id": 10,
    "answer": null,
    "shown": false
   },
```

```
  "5": {
    "id": 5,
    "type": "ESSAY",
    "question": "Query Result",
    "section_id": 4,
    "answer": "A single row was successfully found.\n\nStatus code: 200\nRecord count:
1\n\nResult: {\"employee_id\":1009,\"first_name\":\"Ian\",\"last_name\":\"Reed\",\"email\":
\"[email protected]\",\"department\":\"Support\",\"hire_date\":\"2020-12-13\",\"salary\":58
000,\"is_active\":true}",
    "shown": true
  },
  "6": {
    "id": 6,
    "type": "ESSAY",
    "question": "Email Address",
    "section_id": 4,
    "answer": "
```