

# List Survey Pages

Returns a list of all pages for the specified survey.

## Endpoint

**GET** v5/survey/{survey\_id}/surveypage

Requires authentication

## Path Parameters

The survey whose pages should be retrieved.

### **survey\_id**

*string*

*required*

The ID of the survey whose pages will be listed.

## Query Parameters

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

None

## Response

Returns a paginated list of survey page objects.

### **result\_ok**

*boolean*

Whether the request succeeded.

### **total\_count**

*integer*

Total number of pages in the survey.

### **page**

*integer*

Current page index.

## **total\_pages**

*integer*

Number of available pages.

## **results\_per\_page**

*integer*

Number of results returned per page.

## **data**

*array*

Array of survey page objects.

- ▼ child attributes

### **id**

*string*

The unique ID of the page.

### **title**

*string*

The title of the page.

### **description**

*string*

The description text displayed on the page.

### **properties**

*object*

Configuration properties set on the page.

- ▼ child attributes

#### **hidden**

*boolean*

Whether the page is hidden from respondents.

#### **pipled\_from**

*string*

The ID of the question whose answer is piped onto this page.

## 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/surveypage?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": "1",
      "title": "Page 1",
      "description": "",
      "properties": {
        "hidden": false,
        "piped_from": ""
      }
    },
    {
      "id": "2",
      "title": "Page 2",
      "description": "",
      "properties": {
        "hidden": false,
        "piped_from": ""
      }
    }
  ]
}
```