

# Get Survey Response File

Generate a temporary download URL for a file attached to a specific survey response.

## Endpoint

**GET** /v5/survey/{survey\_id}/surveyresponse/{response\_id}/file

Authentication is required for all requests. See [Authentication](#).

## Path Parameters

### survey\_id

*integer*

*required*

The ID of the survey that contains the response.

### response\_id

*integer*

*required*

The ID of the survey response that contains the file upload.

## Query Parameters

### filename

*string*

*required*

The filename of the uploaded file to retrieve. This value can be found in the survey response answer data for the file upload question — it is the filename as stored by Alchemer, not the original name provided by the respondent.

### expires

*integer*

The number of seconds until the generated download URL expires. Defaults to `300` (5 minutes).

## Response

### result\_ok

*boolean*

Returns `true` if the request was successful.

## code

*integer*

HTTP status code for the operation.

## message

*string*

A status message describing the result.

## data

*object*

An object containing the download details.

- ▼ child attributes

### survey\_id

*string*

The ID of the survey.

### response\_id

*string*

The ID of the survey response.

### filename

*string*

The filename of the retrieved file.

### download\_url

*string*

A temporary pre-signed URL for downloading the file. This URL expires after the number of seconds specified by the `expires` parameter (default 300 seconds).

## Examples

### REQUEST

```
curl -X GET "https://api.alchemer.com/v5/survey/123456/surveyresponse/1/file?filename=uploaded_document.pdf&expires=600&api_token=YOUR_API_TOKEN&api_token_secret=YOUR_API_TOKEN_SECRET"
```

## RESPONSE

```
{
  "result_ok": true,
  "code": 200,
  "message": "Success",
  "data": {
    "survey_id": "123456",
    "response_id": "1",
    "filename": "uploaded_document.pdf",
    "download_url": "https://storage.alchemer.com/files/uploaded_document.pdf?X-Amz-Expires=600&X-Amz-Signature=abc123..."
  }
}
```