

## **API Answers (Screenshot)**

### **2. Verifying API Response Data**

**Scenario:** You are testing an API that returns user information. Your task is to verify the response structure and data accuracy.

**Steps:**

1. Send a GET request to `/api/users/1`.
2. Compare the JSON response with expected output.

**Expected Response:**

```
{  
  "id": 1,  
  "name": "John Doe",  
  "email": "john.doe@example.com"  
}
```

**Student Guidance:** Ensure that the response contains all expected fields and that data types are correct.

Collections

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Authentication & Authorization Testin...

Validating Response Codes Task 1

GET Get Response

POST Post Response

GET protected-resource without au...

Verifying API Response Data Task2

GET data types are correct

Environments

Flows

History

Verifying API Response Data Task2 / data types are correct

Valid Login (POST /api/login)  
https://httpbin.org/basic-auth/user/passwd

SaveShare

GET

https://httpbin.org/json

Send

Params

Authorization

Headers (6)

Body

Scripts

Settings

Auth Type

Inherit auth from parent

The authorization header will be automatically generated when you send the request. Learn more about [authorization](#).

No Auth

This request does not use any authorization.

Body

Cookies

Headers (7)

Test Results

200 OK

4.24 s

659 B

Save Response

{ } JSON

Preview

Visualize

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17

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},

"show": {

"author": "Yours Truly",

"date": "date of publication",

"slides": [

{

"title": "Wake up to WonderWidgets!",

"type": "all"

},

{

"items": [

"Why <em>WonderWidgets</em> are great",

"Who <em>buys</em> WonderWidgets"

],

"title": "Overview",

"type": "all"

}

],

}