

```
1 var response = pm.response.json();
2 var res = response.data;
3 pm.globals.set("id", res.id);
```

The screenshot displays the Postman web application interface. The top navigation bar includes links for Home, Workspaces, API Network, and Explore, along with a search bar and user options. The main workspace is titled 'workspace1' and shows a list of requests on the left sidebar. The selected request is a GET request to 'https://reqres.in/api/users/9'. The request details panel shows the method 'GET', the URL 'https://reqres.in/api/users/{{id}}', and the 'Send' button. Below the request details, the 'Query Params' table is empty. The 'Body' tab is active, showing the response in 'Pretty' format. The response status is '200 OK' with a time of '55 ms' and a size of '1023 B'. The response body is a JSON object containing user information. A congratulatory message 'Well done! You got the basics.' is displayed at the bottom left of the interface.

workspace1 New Import GET https://reqres.in/api/us prod

Reqres / https://reqres.in/api/users/9 Save

GET {{url}}/api/users/{{id}} Send

Params Authorization Headers (6) Body Pre-request Script Tests Settings Cookies

Query Params

Key	Value	Description	Bulk Edit
Key	Value	Description	

Body Cookies Headers (17) Test Results Status: 200 OK Time: 55 ms Size: 1023 B Save as Example

Pretty Raw Preview Visualize JSON

```
1 {
2   "data": {
3     "id": 9,
4     "email": "tobias.funke@reqres.in",
5     "first_name": "Tobias",
6     "last_name": "Funke",
7     "avatar": "https://reqres.in/img/faces/9-image.jpg"
8   },
9   "support": {
10    "url": "https://reqres.in/#support-heading",
11    "text": "To keep ReqRes free, contributions towards server costs are appreciated!"
12  }
13 }
```

Well done!  
You got the basics.

Postman also enables you to automate API testing, monitor API performance, mock APIs