

## PUT and PATCH Method in Postman

The PUT method is an HTTP request method used to update existing data on a server.

Common Status Codes:

- **200 OK** – Request successful
- **201 Created** – Resource updated successfully.

Here is my practice in Postman:

Udgosh\_Test\_Practice / Add User

PUT https://httpbin.org/put

Body (8)

```
1 {
2   "name": "Udgosh",
3   "action": "Test okay"
4 }
```

200 OK

Body

```
{ "form": {}, "headers": { "Accept": "*/*", "Accept-Encoding": "gzip, deflate, br", "Content-Length": "52", "Content-Type": "application/json", "Host": "httpbin.org", "Postman-Token": "2a3af27a-a591-4a8b-aa94-cb5de110519c", "User-Agent": "PostmanRuntime/7.51.1", "X-Amzn-Trace-Id": "Root=1-69971dbf-2a8ddb294efedf910fb3f7fc" }, "json": { "action": "Test okay", "name": "Udgosh" }, "origin": "27.34.73.243", "url": "https://httpbin.org/put\n" }
```

Udgosh\_Test\_Practice / Add User

PUT https://httpbin.org/put

Body (8)

```
1 {
2   "name": "Udgosh",
3   "action": "Are you okay with the test in Postman?"
4 }
```

200 OK

Body

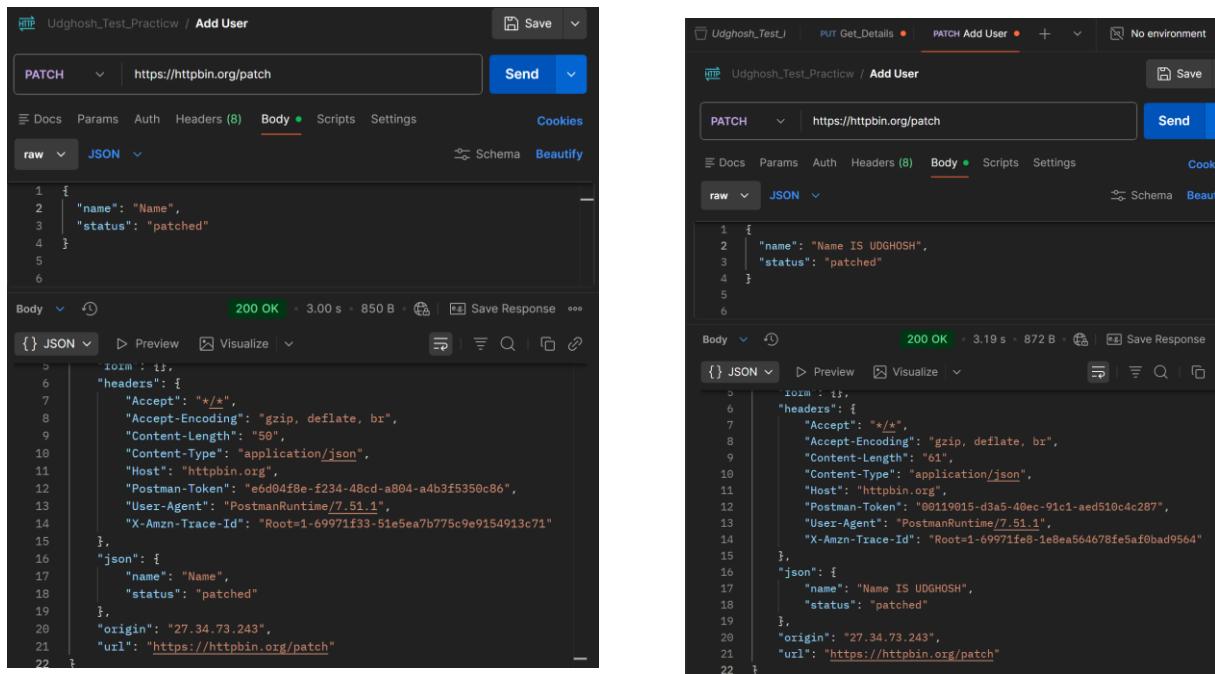
```
{ "form": {}, "headers": { "Accept": "*/*", "Accept-Encoding": "gzip, deflate, br", "Content-Length": "81", "Content-Type": "application/json", "Host": "httpbin.org", "Postman-Token": "ecb9a4a6-bfa7-4ffa-90e5-4f258b06ff2d", "User-Agent": "PostmanRuntime/7.51.1", "X-Amzn-Trace-Id": "Root=1-69971e05-0c0e701c7d1b6476141841b4" }, "json": { "action": "Are you okay with the test in Postman?", "name": "Udgosh" }, "origin": "27.34.73.243", "url": "https://httpbin.org/put\n" }
```

**PATCH:** The PATCH method is an HTTP request method used to partially update existing data on a server.

I used Postman to perform a PATCH request using the following URL:

<https://httpbin.org/patch>

### Practice in Postman



The image shows two side-by-side screenshots of the Postman application interface. Both screenshots display a PATCH request to the URL <https://httpbin.org/patch>.

**Screenshot 1 (Left):** This screenshot shows the raw JSON payload sent in the request body:1 {  
2 "name": "Name",  
3 "status": "patched"  
4 }  
5  
6

**Screenshot 2 (Right):** This screenshot shows the response received from the server, which includes the original headers and the modified JSON payload:1 {  
2 "name": "Name IS UDGHOSH",  
3 "status": "patched"  
4 }  
5  
6