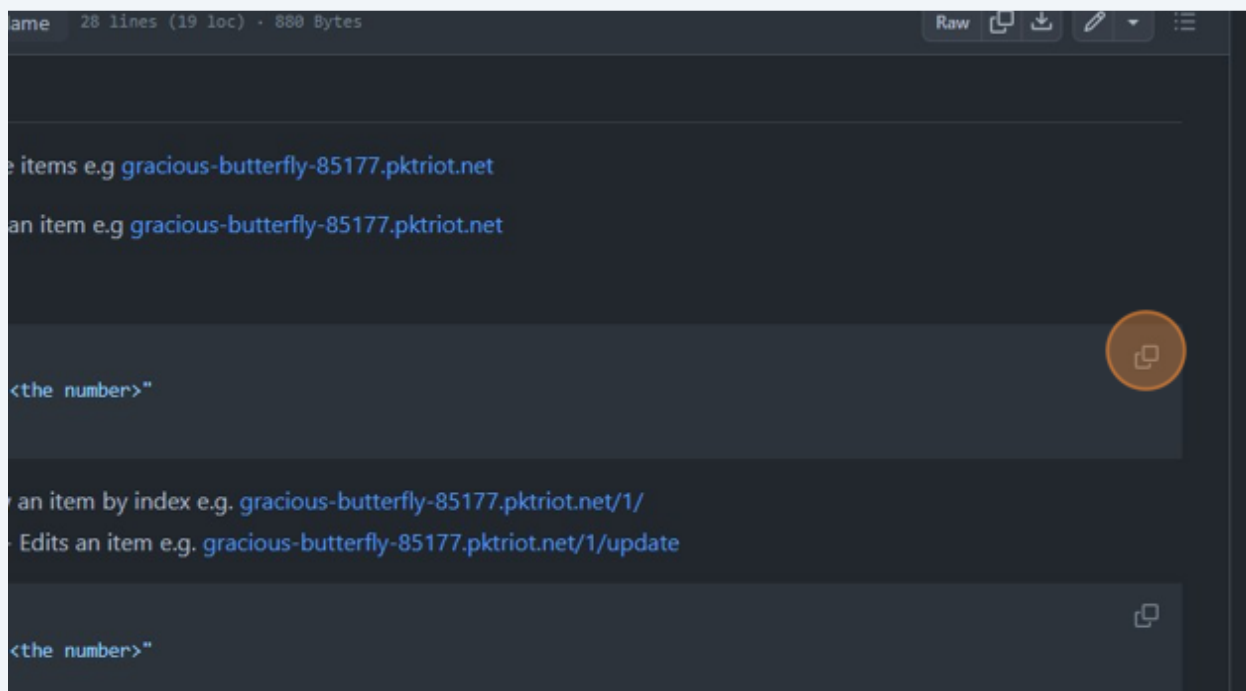


How to Add Content to a GitHub Repository Scribe[≡]

1 Navigate to github.com/JeromeMberia/project_z/blob/main/REA...

2 Click this icon.



3 Click "gracious-butterfly-85177.pktriot.net"

project_z / README.md

Preview Code Blame 28 lines (19 loc) · 880 Bytes Raw

Endpoint

- / - views all the items e.g gracious-butterfly-85177.pktriot.net
- add/ - creates an item e.g gracious-butterfly-85177.pktriot.net/add/

To add an item:

```
{
  "name": "Item <the number>"
}
```

- int:pk - to view an item by index e.g. gracious-butterfly-85177.pktriot.net/1/
- int:pk/update - Edits an item e.g. gracious-butterfly-85177.pktriot.net/1/update

4 Click the "Content:" field.

GET /add/

HTTP 405 Method Not Allowed
Allow: OPTIONS, POST
Content-Type: application/json
Vary: Accept

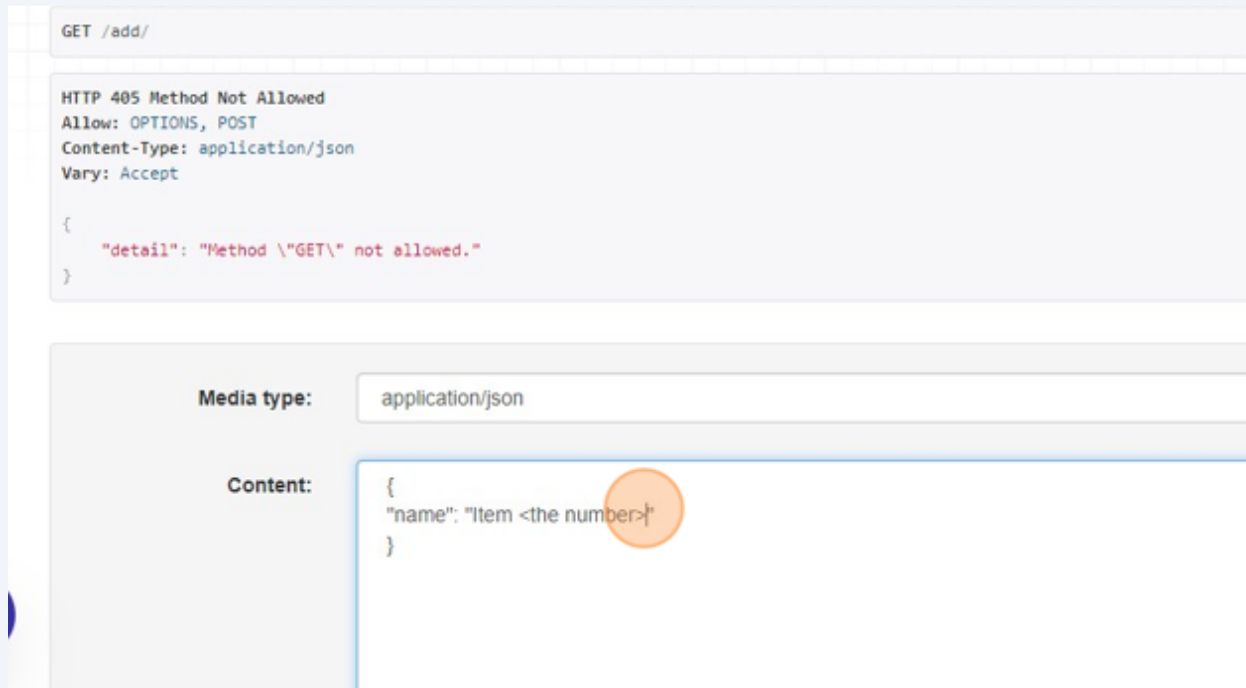
```
{
  "detail": "Method \"GET\" not allowed."
}
```

Media type: application/json

Content: |

5 Press **CTRL + V**

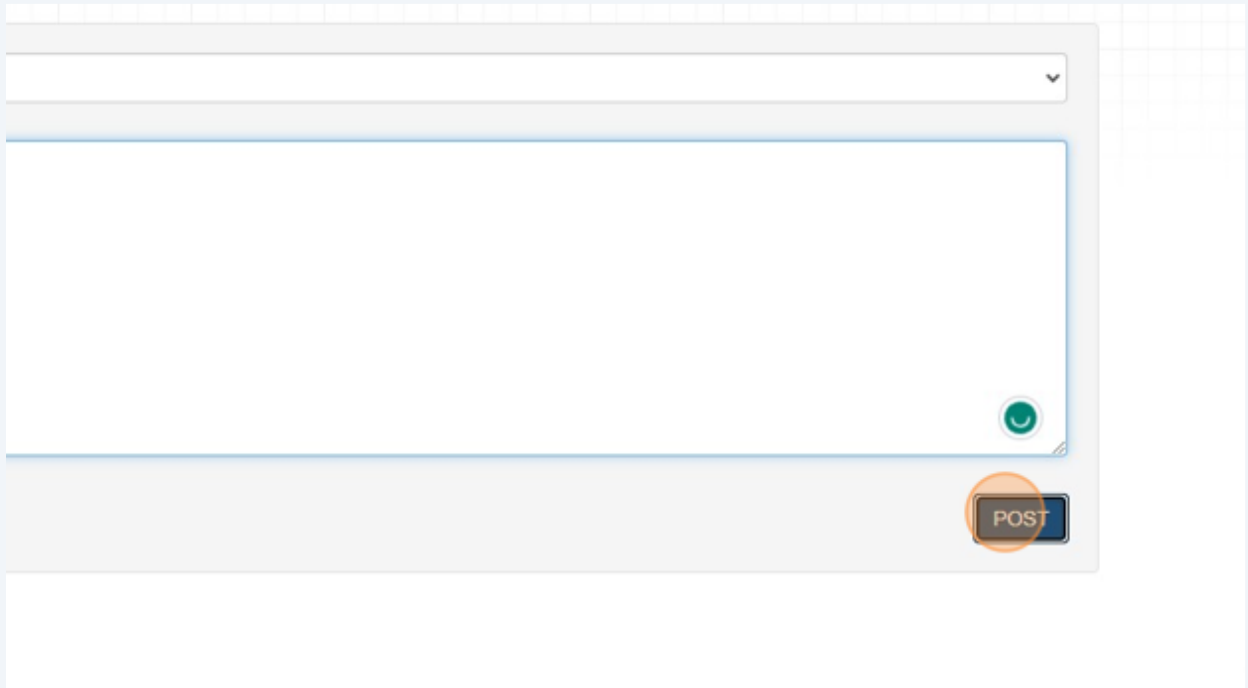
6 Click the "Content:" field.



7 Type "50"

8

Click "POST"



A screenshot of a social media post creation interface. It features a large text input area with a blue border and a green circular icon in the bottom right corner. Above the text area is a dropdown menu. Below the text area is a grey bar containing a 'POST' button, which is highlighted with an orange circle. The entire interface is set against a light blue background with a grid pattern.