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1 import requests
2 import json
3
4
5 user_details = {
6     "name": "Rohit",
7     "regNo": "REG12348",
8     "email": "rohitsen231133@acropolis.in"
9 }
10
11 generate_webhook_url =
12 "https://bfhldevapigw.healthrx.co.in/hiring/generateWebhook/PYTHON"
13
14 try:
15     response = requests.post(generate_webhook_url, json=user_details)
16     response.raise_for_status()
17     data = response.json()
18
19
20     webhook_url = data.get("webhook")
21     access_token = data.get("accessToken")
22
23     print("Webhook URL:", webhook_url)
24     print("Access Token:", access_token)
25
26 except requests.exceptions.RequestException as e:
27     print("Error while generating webhook:", e)
28     exit()
29
30 #SQL Problem (this problem is based on regNO\last digit question1 is appear if last
31 digit of regNo is odd else question number 2 will appeared )
32 reg_last_digit = int(user_details["regNo"][-1])
33 if reg_last_digit % 2 == 1:
34     print("Your SQL question is: Question 1")
35     print("Link: https://drive.google.com/file/d/1q8F8g0EpyNzd5BWK-
36 voe5CKbsxoskJWY/view?usp=sharing")
37 else:
38     print("Your SQL question is: Question 2")
39     print("Link:
40 https://drive.google.com/file/d/1P01ZvmDqAZJv77XRYsVben11Wp2HVb/view?usp=sharing")
41
42 #final SQL query
43 final_sql_query = input("Paste your final SQL query here: ")
44
45 #Submit the solution
46 headers = {
47     "Authorization": access_token,
48     "Content-Type": "application/json"
49 }
50
51 submit_payload = {
52     "finalQuery": final_sql_query
53 }
54
55 try:
56     submit_response = requests.post(webhook_url, headers=headers,
57                                     json=submit_payload)
58     submit_response.raise_for_status()
59     print("Successfully submitted your SQL query!")
```

```
56     print("Server Response:", submit_response.text)
57 except requests.exceptions.RequestException as e:
58     print("Error while submitting your SQL query:", e)
59
```