- - Curl is used in command lines or scripts to transfer data
 - Curl is free and open source software
 - - https://curl.se/
- Ourl Syntax
 - - No Title
 - The options we will cover in this post are:
 - -X or --request HTTP method to be used
 - -i or --include Include the response headers
 - -d or --data The data to be sent to the API
 - -H or --header- Any additional headers to be sent
- HTTP Methods)
 - GET
 - curl https://jsonplaceholder.typicode.com/posts
 - - curl https://jsonplaceholder.typicode.com/posts? userld=5
 - Ø POST
 - Normal
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 - curl -X POST -d "userId=5&title=Post Title&body=Post content." https://jsonplaceholder.typicode.com/posts

Authentication

- curl -X POST \
 https://some-web-url/api/v1/users \
 -H 'Accept: application/json' \
 -H 'Content-Type: application/json' \
 -H 'Authorization: Bearer {ACCESS_TOKEN}' \
 -H 'cache-control: no-cache' \
 -d '{
 "username" : "myusername",
 "email" : "myusername@gmail.com",
 "password" : "Passw0rd123!"
 }'

 ② PUT
- curl -X PUT -H "Content-Type: application/json" \
 - -d '{"userId": 5, "title": "New Post Title", "body": "New post content."}' \
 https://jsonplaceholder.typicode.com/posts/5
- Ø PATCH |
 - curl -X PATCH -H "Content-Type: application/json" \
 -d '{"userId": 5, "body": "Updated post content."}' \
 https://jsonplaceholder.typicode.com/posts/5
- - curl -X DELETE https://jsonplaceholder.typicode.com/ posts/5
- More Info
- https://everything.curl.dev/