

Forum:[Hack Forums](#)

Thread: [how to run twitter on command line](#)

chatgptpro - March 31, 2024, 1:29 pm

just wondering how to do it

webdev77 - March 31, 2024, 1:35 pm

It's a website that runs on AWS, Google Cloud Platform, and Azure. You can't run it in a CLI.

Bastille - March 31, 2024, 1:40 pm

Are you looking for something like that ? <https://itsfoss.com/terminal-web-browsers/>

But I don't get the objective

Hackers - March 31, 2024, 6:07 pm

(Mar 31, 2024 01:29 PM)chatgptpro Wrote: [\[CITE\]](#) just wondering how to do it
You want a back end script to do what exactly?

chatgptpro - April 1, 2024, 8:11 am

(Mar 31, 2024 01:40 PM)Yseurk Wrote: [\[CITE\]](#) Are you looking for something like that ?
<https://itsfoss.com/terminal-web-browsers/>

But I don't get the objective

Yea this will do, thanks !

DramaKing - April 1, 2024, 8:13 am

(Mar 31, 2024 01:29 PM)chatgptpro Wrote: [\[CITE\]](#) just wondering how to do it
If what you're asking is how to interact with X from a command line, you can use cURL to make GET and POST requests. Beyond that you can use the free limited API access.
<https://developer.twitter.com/en/docs/twitter-api/getting-started/make-your-first-request>

chatgptpro - April 1, 2024, 8:15 am

(Apr 1, 2024 08:13 AM)DramaKing Wrote: [\[CITE\]](#) If what you're asking is how to interact with X from a command line, you can use cURL to make GET and POST requests. Beyond that you can use the free limited API access.
<https://developer.twitter.com/en/docs/twitter-api/getting-started/make-your-first-request>

Thanks!

yoPoper - April 1, 2024, 8:37 am

copuld need help too thanks boss

Hackers - April 1, 2024, 8:56 am

(Mar 31, 2024 01:40 PM)Yseurk Wrote: [\[CITE\]](#) Are you looking for something like that ?
<https://itsfoss.com/terminal-web-browsers/>

But I don't get the objective

(Apr 1, 2024 08:11 AM)chatgptpro Wrote: [\[CITE\]](#) Yea this will do, thanks !

(Apr 1, 2024 08:13 AM)DramaKing Wrote: [\[CITE\]](#) If what you're asking is how to interact with X from a command line, you can use cURL to make GET and POST requests. Beyond that you can use the free limited API access.

<https://developer.twitter.com/en/docs/twitter-api/getting-started/make-your-first-request>

(Apr 1, 2024 08:37 AM)yoPoper Wrote: [\[CITE\]](#) copuld need help too thanks boss

You all should check out the available packages & documentation on these pages below too. Please keep in mind I haven't explored the full code/docs for these, so I make no guarantees, but there should be enough here to get anyone started - tried to show a mix of languages too:

<https://developer.twitter.com/en/docs/twitter-api/tools-and-libraries/v2>

- V1 here: <https://developer.twitter.com/en/docs/twitter-api/tools-and-libraries/v1>

<https://about.gitlab.com/blog/2023/03/21/automating-a-twitter-bot-using-gitlab-cicd/>

<https://github.com/devhindo/x>

<https://github.com/EuclidStellar/twitter-cli-golang>

<https://github.com/redouane59/twitered>

<https://github.com/sferik/t-ruby>

<https://github.com/IchikawaYukko/twitter-cmd>

Don't forget, you can always build a CLI tool yourself by following docs:

<https://developer.twitter.com/en/docs/twitter-api/getting-started/about-twitter-api>

siliconvalley - April 3, 2024, 1:42 am

Install t: First, you need to install the t command-line tool. You can do this using RubyGems, assuming you have Ruby installed on your system. Open your terminal and run the following command:

```
gem install t
```

Authorize t with your Twitter account: After installing t, you need to authorize it to access your Twitter account. Run the following command:

```
t authorize
```

This will open a browser window where you'll be prompted to authorize the t application. Follow the instructions to authorize it.

Start using t: Once t is authorized, you can start using it to interact with Twitter. Here are a few examples of commands you can run:

To post a tweet:

```
t update "Your tweet here"
```

To view your timeline:

```
t timeline
```

To view mentions:

```
t mentions
```

To view your direct messages:

```
t direct_messages
```

To search for tweets:

```
t search "keyword"
```

And many more. You can explore all available commands and options by running `t help`.

