U4EEBC4SJ : I wish I could chuck mine out the window tbh. The more code I write on Windows, the more I loathe it

U4EEBC4SJ : :joy::joy::joy::joy: slackbot

U4EEBC4SJ : :taco: <@U1BP42MRS> <@U47HK8BS8> <@U1NSCAY6R> <@U0LSCQQNR>

U1NSCAY6R : how are the specs of the machine <@U4EEBC4SJ> ? any chance of just using a VM?

U4EEBC4SJ : <@U1NSCAY6R> setting up a fresh one right now as a matter of fact

U596L3LCV : Hello, everyone! I'm learning Python and working on a personal project. Does anyone know and/or could point to the appropriate source how to build a Facebook share-like button with all the functionalities behind it? Meaning: if some blogsite has a list of blog posts and users have their own profile pages, by clicking on a share-like button below a blog post, the summarized blog post gets saved to her/his profile page. Thank you.

U1NSCAY6R : <@U596L3LCV> a few things that can help us help you - what framework is the site written in, and are you using any front end framework?

U596L3LCV : <@U1NSCAY6R> I'm not using any particular framework at this point. Right now I'm just trying to find any possible way to implement that.

U1NSCAY6R : It's going to depend on those factors, so before being able to share content, you'll first need a way to create, store, retrieve, and show content to like and/or share

U5RJNFFGX : <@U29163YQH> damn :disappointed:

U64MJCDNH : Hi folks, I ask yet but I can't find resolution. Some advice I need. I have script with some export of data which collecting data over API. To work correctly over API I must to get some seurity key over API, that key expires after 2 hours. That script open HTTP server and listen on some address. Because is work as server I have```while True:
        time.sleep(15)

        collecting data command
        collecting data command````
But after 2 hours I need to start function to collect new API secure key.
How to resolve that ?
I tryed to add variable ```wakeup = time.time()``` and to add in while loop
```if wakeup - time.time() &gt; 7200:
        api_key()```
but I understand that can't work on this way. :disappointed:

U5LNXQHN3 : <@U64MJCDNH>  That last way will work, if you do the expression the right way around

U5LNXQHN3 : `time_elapsed = time.time() - start_time`

U5LNXQHN3 : another way is just to wrap your usual requests in a function that will request the new API key and re-request if necessary

U64MJCDNH : <@U5LNXQHN3> How to integrate that in```while True:
        time.sleep(15)```

The best way is to restart whole script after 2 hours, but I don't want to use cron.
Do you have some idea ?

U5LNXQHN3 : wrap that script in another script that re-runs it until it's killed?

U5LNXQHN3 : and just have the inner script quit out after 2 hours. Although I don't see why you need to restart the script

U64MJCDNH : How to integrate ```time_elapsed = time.time() - start_time``` in my while loop ?

U5LNXQHN3 : How do you think? That tells you how long has passed. When a certain time has passed, you'll want to break out of the loop (if you want to restart the script), or get a new token/key (if you don't)

U64MJCDNH : sorry I'm newbie in python. Can I add this in while loope whith if, and when certain time has passed to call my function for new key ?

U5LNXQHN3 : Before the loop, when you get the token for the first time: `start_time = time.time()`

U5LNXQHN3 : And in the loop, before each request:```
if time.time() - start_time &gt;= 7200:
    api_key()
```

U5LNXQHN3 : You'll probably want a value lower than 7200 anyway, because waiting until the last second means you might get a failed request at the end

U64MJCDNH : kylotan, thank you.