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Thread: [Grabbing text by line](#)

JJLAWTON4 - December 6, 2019, 10:07 am

I am in the middle of making a discord bot. I am wanting to go get to a pastebin link and grab some account info and then send that to the user. BUT I want to grab like one set of credentials at a time. Basically by line and ideally random aswell. I know how to do all but the part of randomizing what its grabbing aswell as having it grabbed by one line

Charger - December 6, 2019, 10:29 am

Make the request

Read the response

Split the text at \r\n

Each result from above is a line

```
Return splitRes[Math.random(0,len(splitRes))]
```

incognito04 - December 6, 2019, 12:15 pm

PHP Code

```
<?php
```

```
# -*- coding: utf-8 -*-
```

```
import typing
```

```
import asyncio
```

```
from random import shuffle
```

```
from aiohttp import ClientSession
```

```
class API:
```

```
    def __init__(self):
```

```
        self._session = ClientSession()
```

```
    async def request(self, method: str, url: str, **kwargs) -> str:
```

```
        async with self._session.request(method, url, **kwargs) as request:
```

```
            return await request.text()
```

```
    async def close(self):
```

```
        await self._session.close()
```

```
    async def __aenter__(self) -> 'API':
```

```
        return self
```

```
    async def __aexit__(self, *args):
```

```
        await self.close()
```

```
class Pastebin(API):
```

```
    def __init__(self):
```

```
        super().__init__()
```

```
async def raw(self, paste: str) -> str:
    return await self.request("GET", f"https://pastebin.com/raw/{paste}")

async def shuffled_data(paste: str) -> typing.List[str]:
    async with Pastebin() as pastebin:
        data = (await pastebin.raw(paste)).splitlines()
        shuffle(data)
    return data

async def main():
    paste = input("Paste => ")
    print(await shuffled_data(paste))

if __name__ == "__main__":
    asyncio.run(main())
```

JJLAWTON4 - December 7, 2019, 7:20 am

I ended up sorting it out. But basically I just used the random module and split it into a list to randomly grab one