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fixme2.py 🔖

Easy **General Skills** **Beginner picoMini 2022** **Python**

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Description

Fix the syntax error in the Python script to print the flag.

Download Python script

Hints ❓

| 1 | 2 | 3 | 4 |

Are equality and assignment the same symbol?
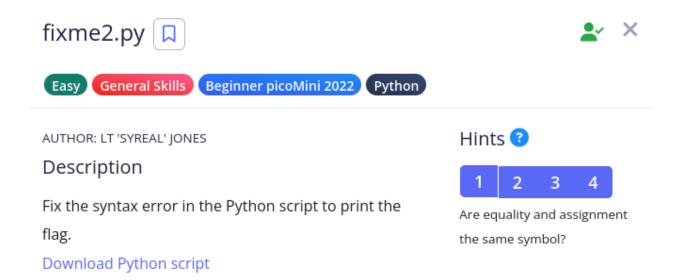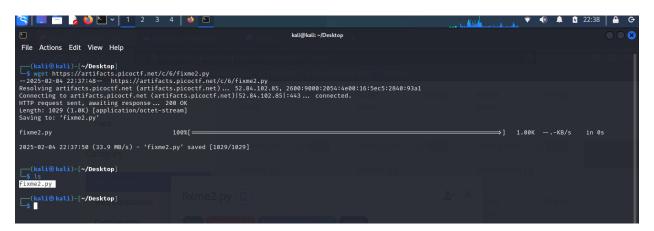
Solution

The first step was downloading the python script using the wget tool into my computer.

I then opened the script on nano editor for further analysis.

To locate the error easily, I ran the program where i got a hint that the issue was about '=='
operator which was missing.

They used '=' which is an assignment operator in python instead of '==' which compares
equality between two values. I replaced = with ==

 then ran the program and the flag was printed out as
picoCTF{3qu4l1ty_n0t_4551gnm3nt_f6a5aefc}.

```
┌──(kali㉿kali)-[~/Desktop]
└─$ python fixme2.py
That is correct! Here's your flag: picoCTF{3qu4l1ty_n0t_4551gnm3nt_f6a5aefc}

┌──(kali㉿kali)-[~/Desktop]
└─$ oclear
```