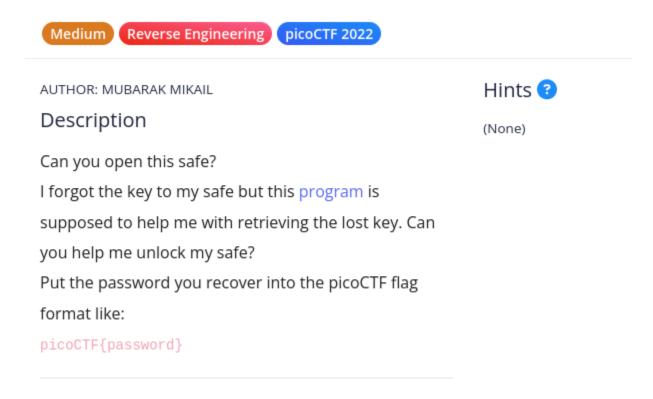
LinkedIn: Kelvin Kimotho



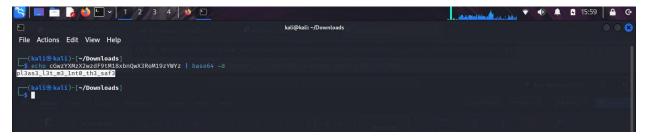
Solution

This task involved analyzing a java program trying to get the correct password required when running the program.

The program requires the user to enter a password then the program encrypts it using a base64 encoding before comparing it with the expected password.

Knowing how the program works, I went ahead looking for the value being compared to the

encrypted password entered by the user. The expected password was cGwzYXMzX2wzdF9tM18xbnQwX3RoM19zYWYz in base64 encoding. I went ahead and decoded the base64 encoding and this is what i got pl3as3_l3t_m3_1nt0_th3_saf3.



To create the flag, I just added the decoded string within the brackets {} considering the pico ctf flag format picoCTF{pl3as3_l3t_m3_1nt0_th3_saf3} was the flag.