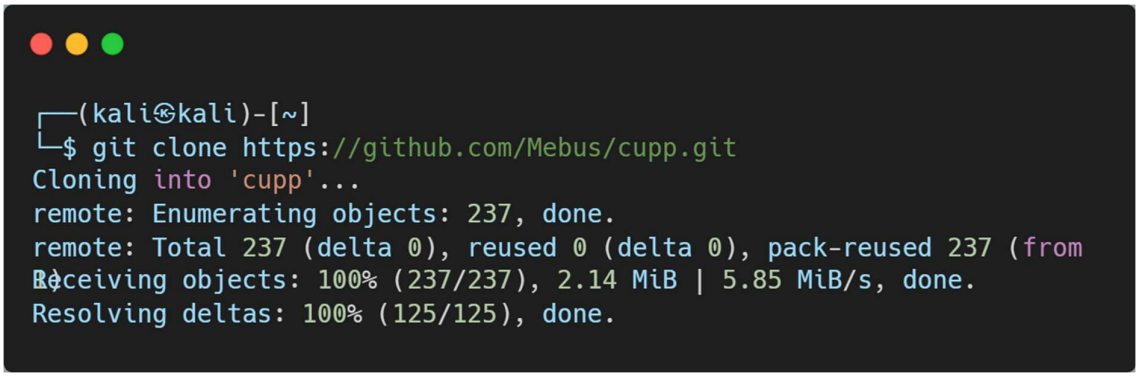
Cupp

Cupp (Common User Passwords Profiler) is a tool used to generate wordlists based on personal information, making it useful for penetration testers and ethical hackers performing dictionary-based attacks.

Step-1: Clone the Cupp Repository

Download Cupp from its official GitHub repository:

git clone https://github.com/Mebus/cupp.git



Step-2: Navigate to the Cupp Directory

Change into the Cupp directory:

cd cupp

Step-3: Run Cupp

Now, you can run Cupp using the command given **below** , and **then enter the information:**

Python3 cupp.py -i

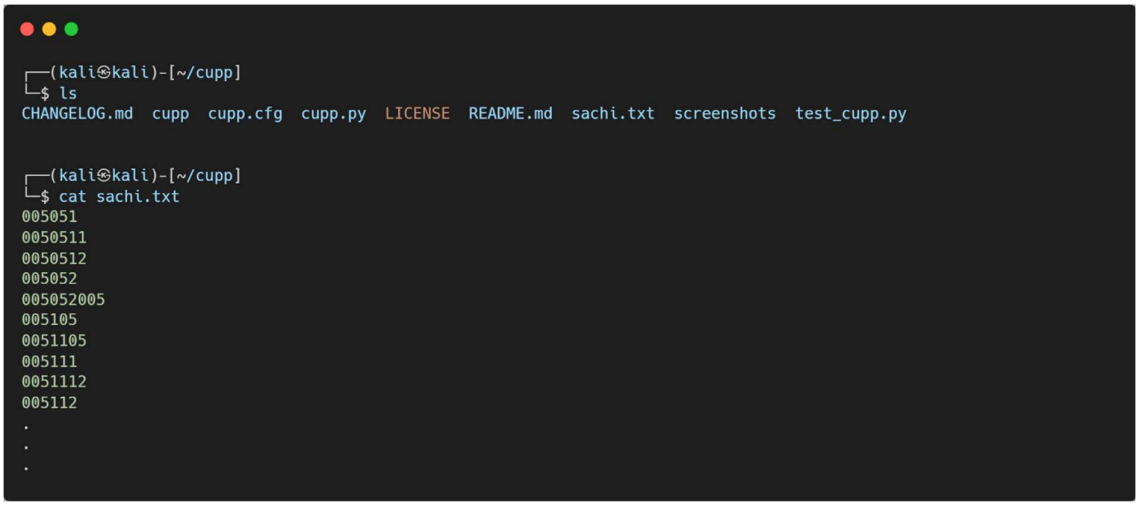
Step-4:view the wordlist

To view the wordlist firstly, use **ls** command to see the file that **is named as** the **<firstname>.txt**

And then **use cat command to open that <firstname>.txt (WORDLIST)** as shown below :

ls

cat <firstname>.txt


┌──(kali㉿kali)-[~/cupp]
└─$ ls
CHANGELOG.md cupp cupp.cfg cupp.py LICENSE README.md sachi.txt screenshots test_cupp.py
┌──(kali㉿kali)-[~/cupp]
└─$ cat sachi.txt
005051
0050511
0050512
005052
005052005
005105
0051105
005111
0051112
005112
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.
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