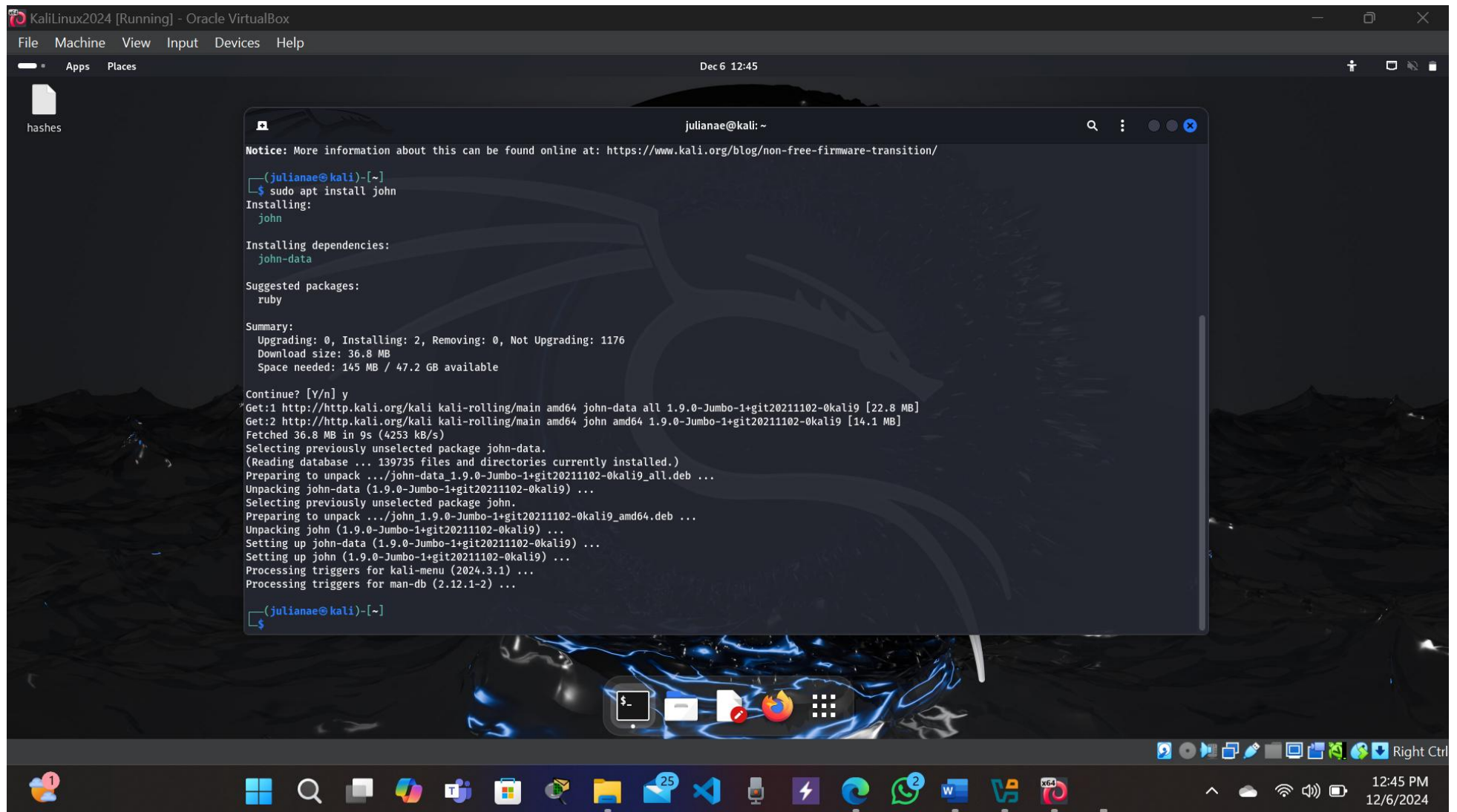


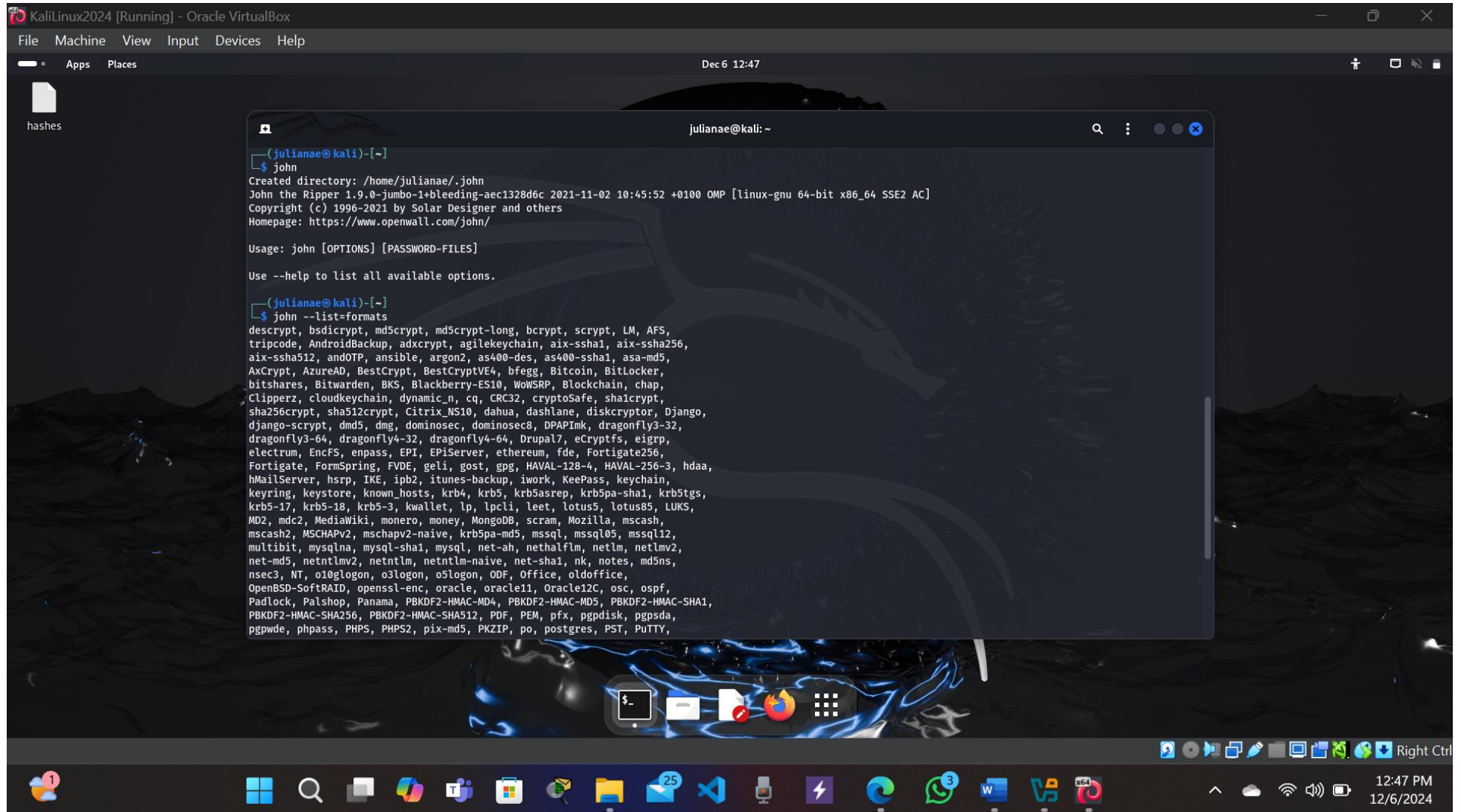
Juliana Elesinmogun

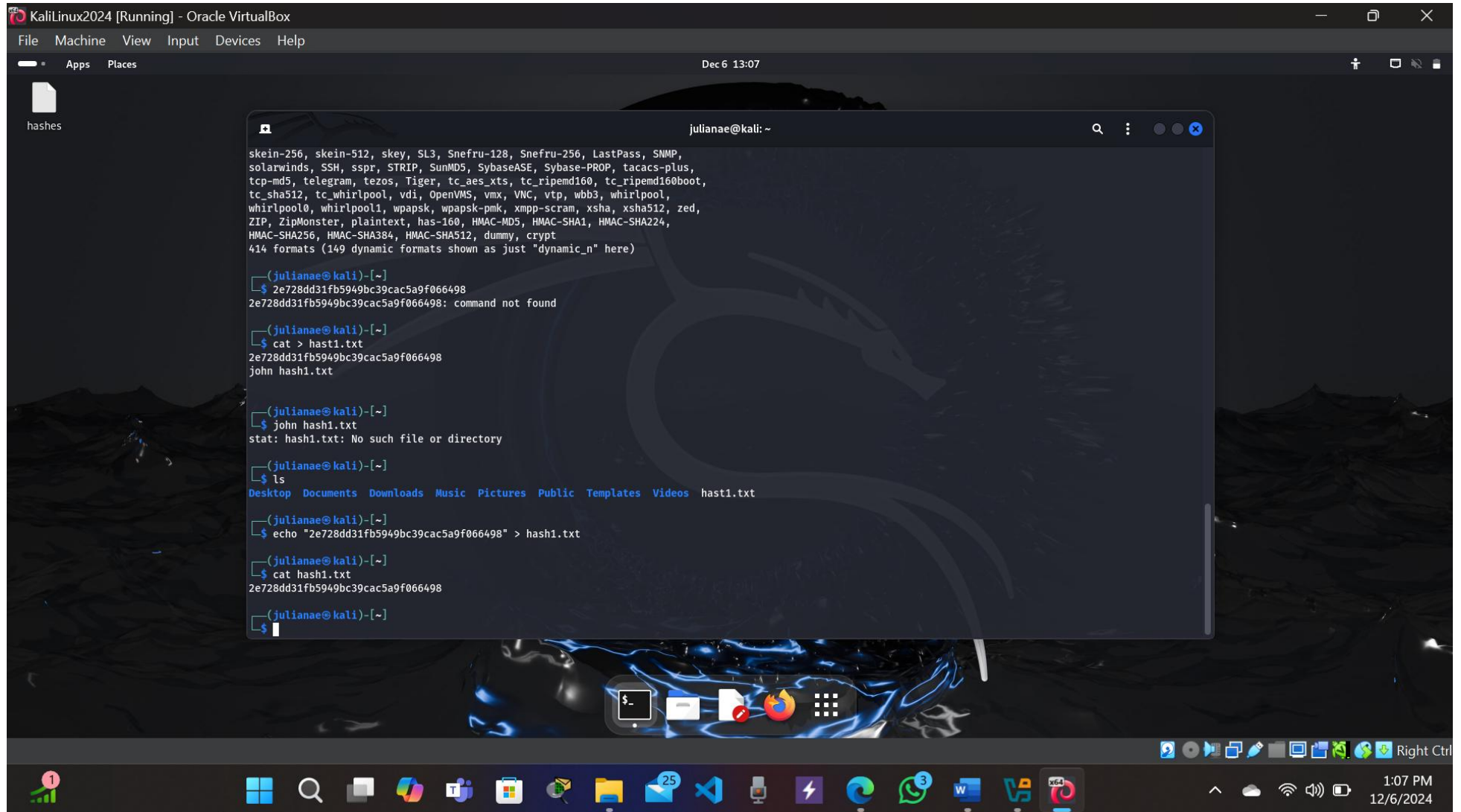
John the Ripper

1. **Screenshots of the bold statements in each task.**
2. **The decrypted text from each of the files you decrypted**
2. **The Hash.txt file you created**
3. **The name of the person you sent your hash file to**
4. **The hash.txt details that you decrypted.**

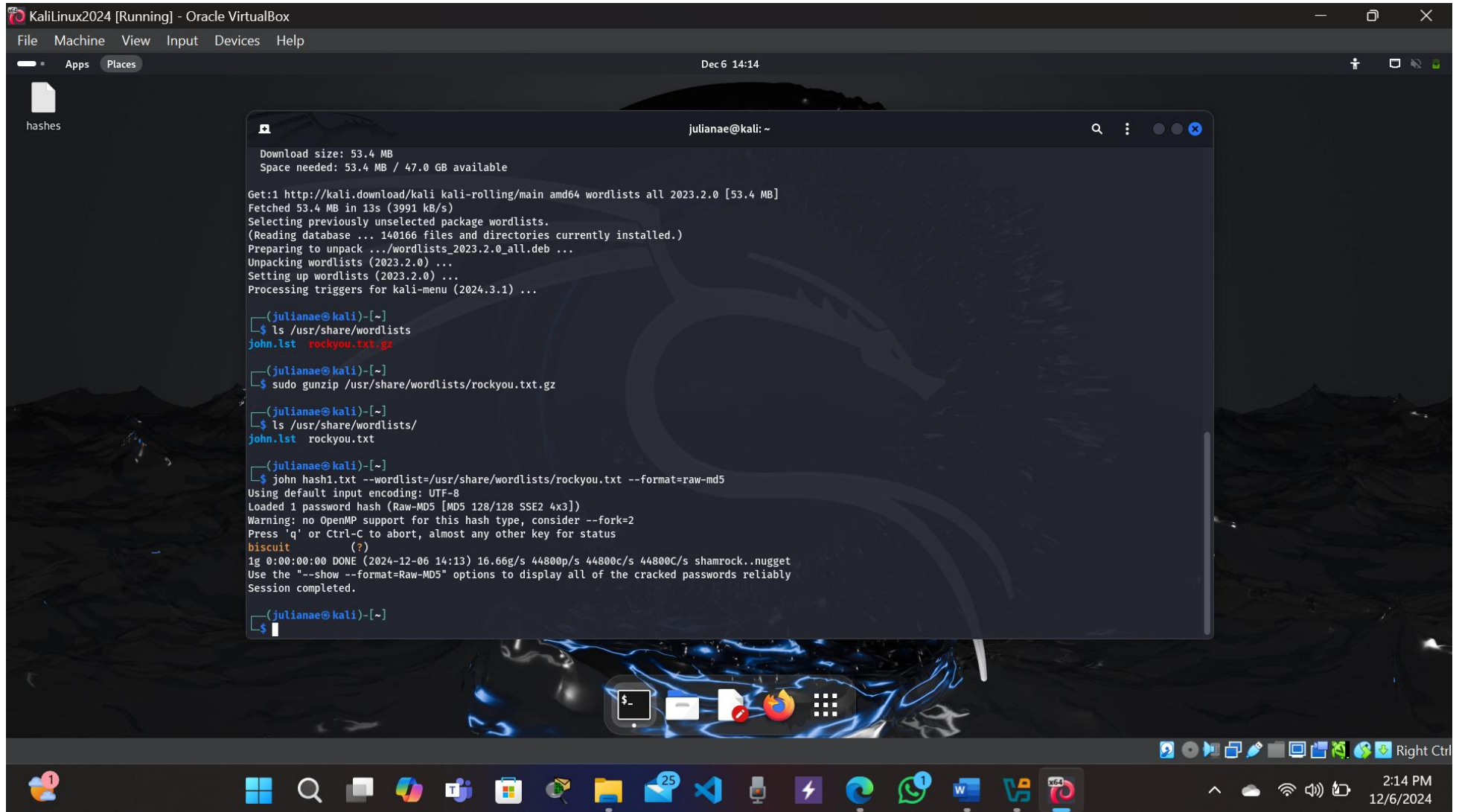
Part 1











Analyse hash - CyberChef

https://gchq.github.io/CyberChef/#recipe=Analyse_hash()&input=MmU3MjhhkZDMxZml1OTQ5YmMzOWNhYzVhOWYwNjY0OTg

Download CyberChef Last build: A month ago - Version 10 is here! Read about the new features here Options About / Support

Operations440

ana

Analyse hash

Defang IP Addresses

Expand alphabet range

AES Key Unwrap

Argon2 compare

Change IP format

Standard Deviation

Randomize Colour Palette

Pseudo-Random Number Generator

Raw Inflate

Translate DateTime Format

Recipe

Analyse hash

STEPBAKE!Auto Bake

Input

2e728dd31fb5949bc39cac5a9f066498

Output

Hash length: 32
Byte length: 16
Bit length: 128

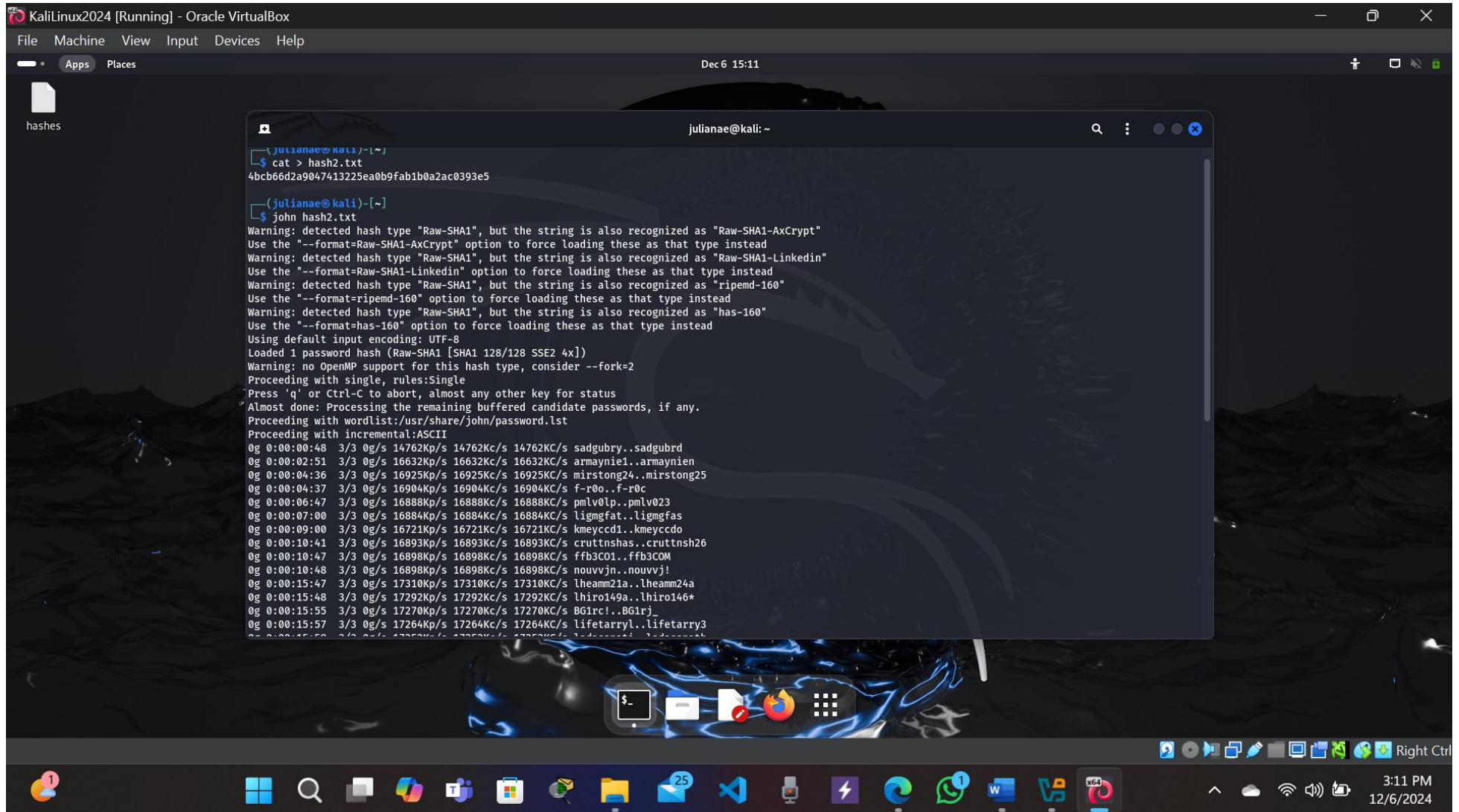
Based on the length, this hash could have been generated by one of the following hashing functions:
MD5
MD4
MD2
HAVAL-128
DTDFMD-128

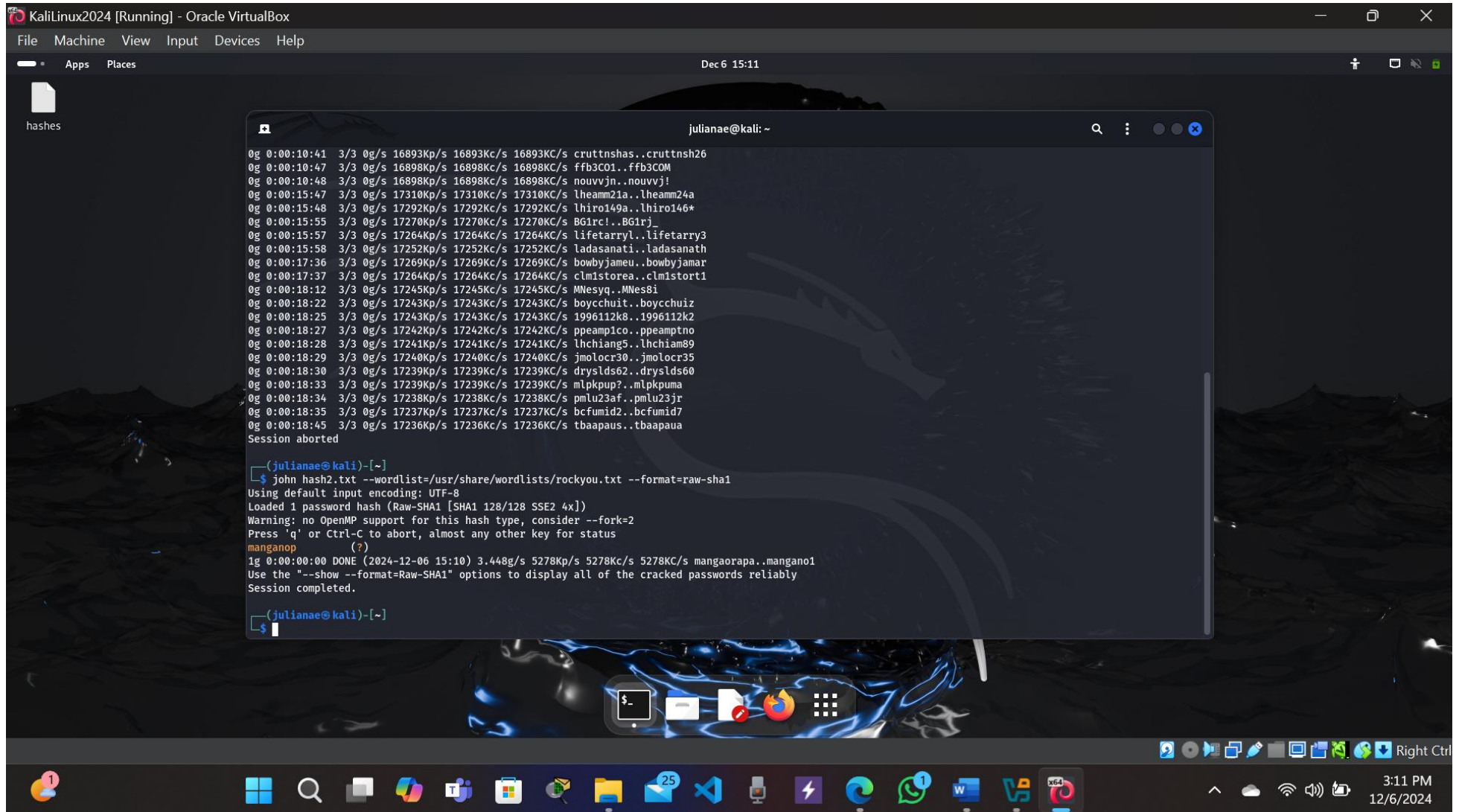
1

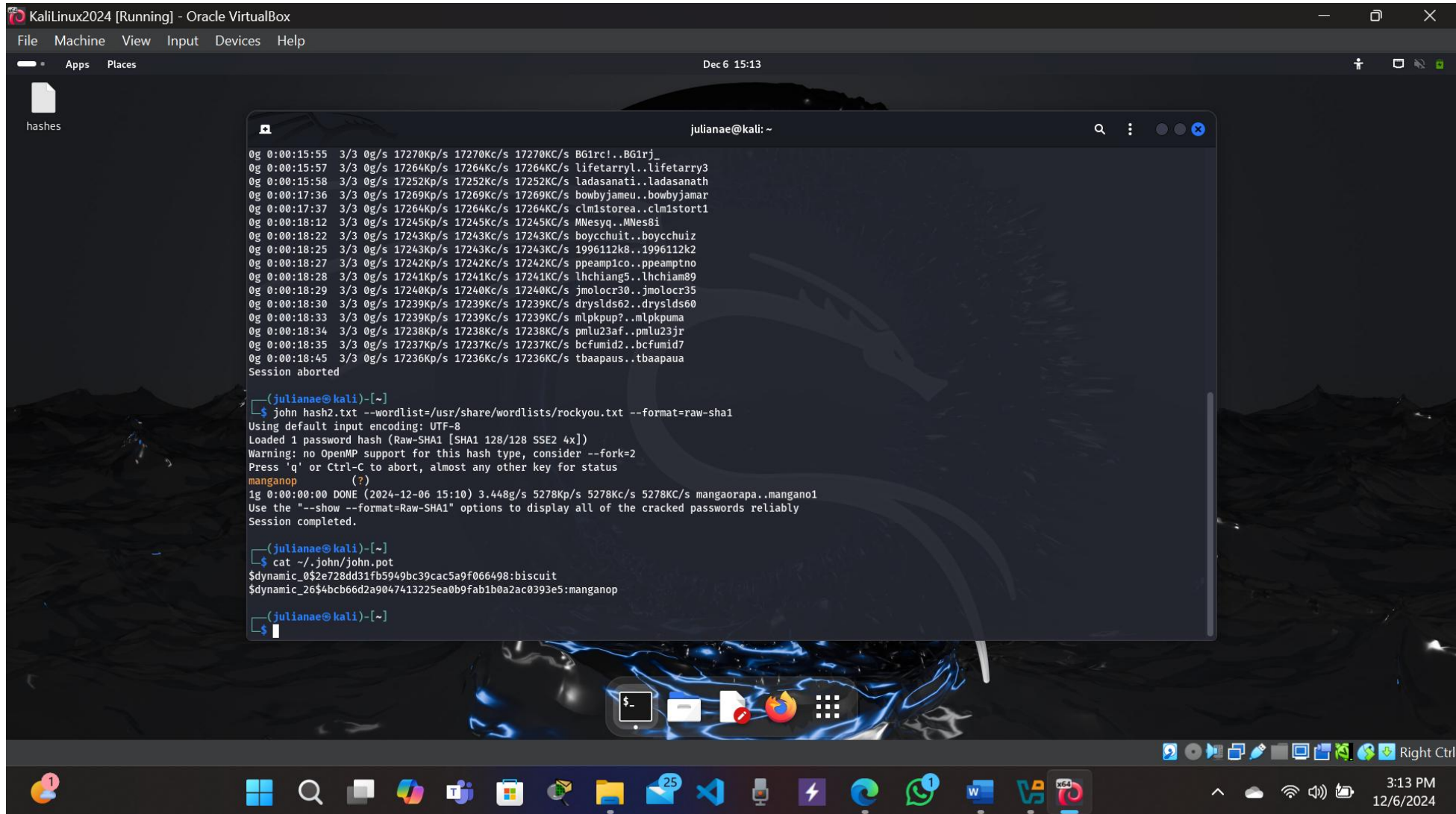
Windows Taskbar

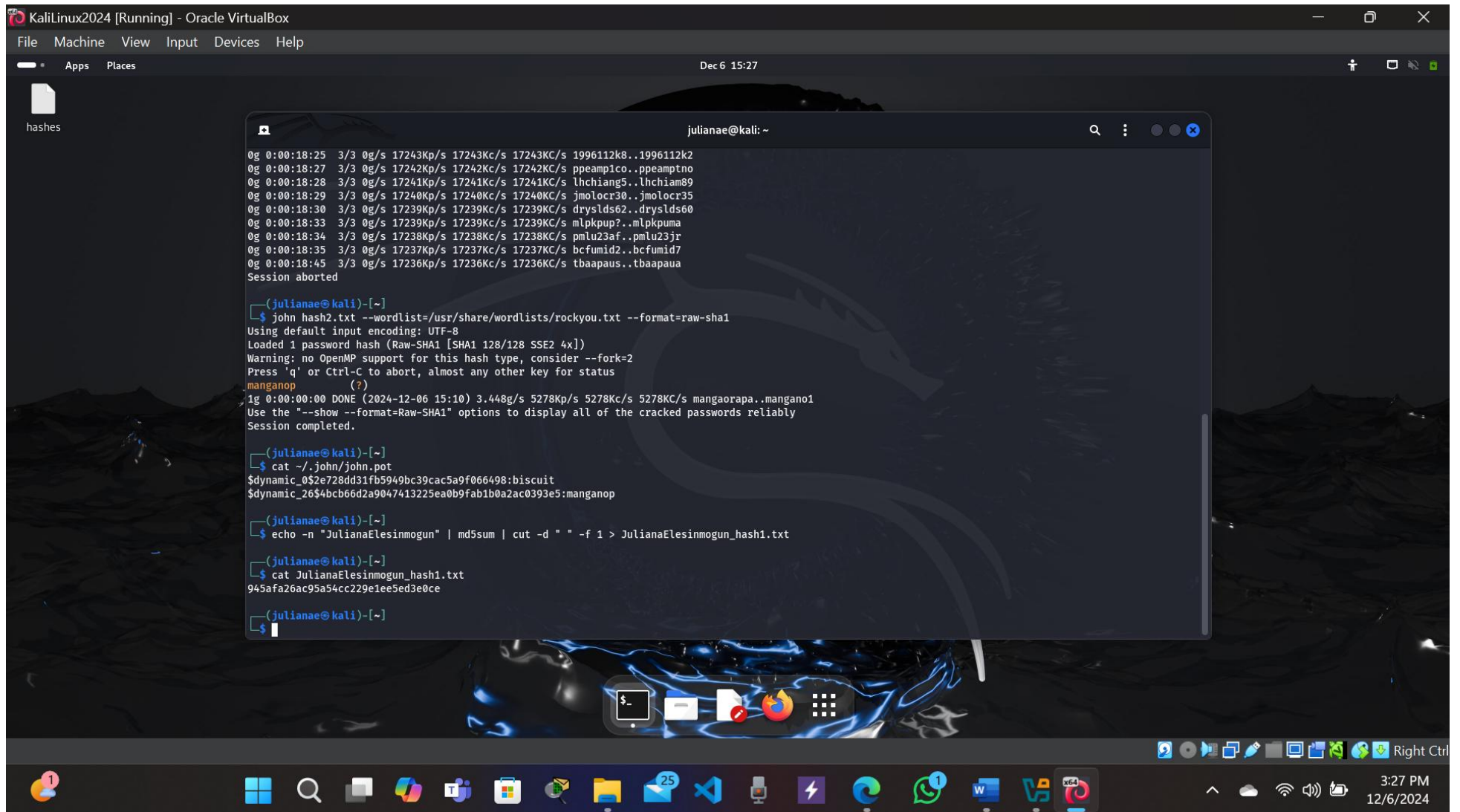
1:27 PM 12/6/2024









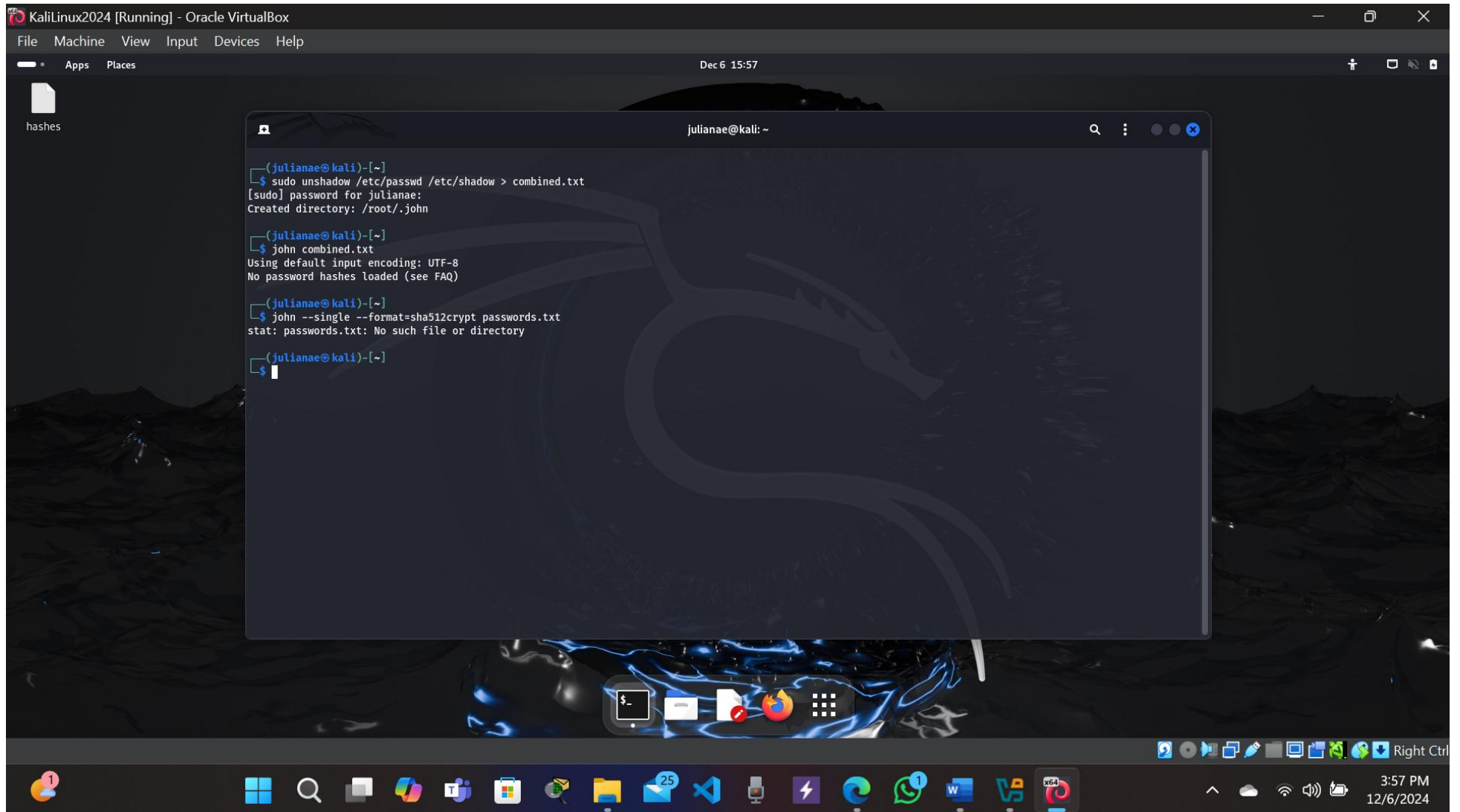


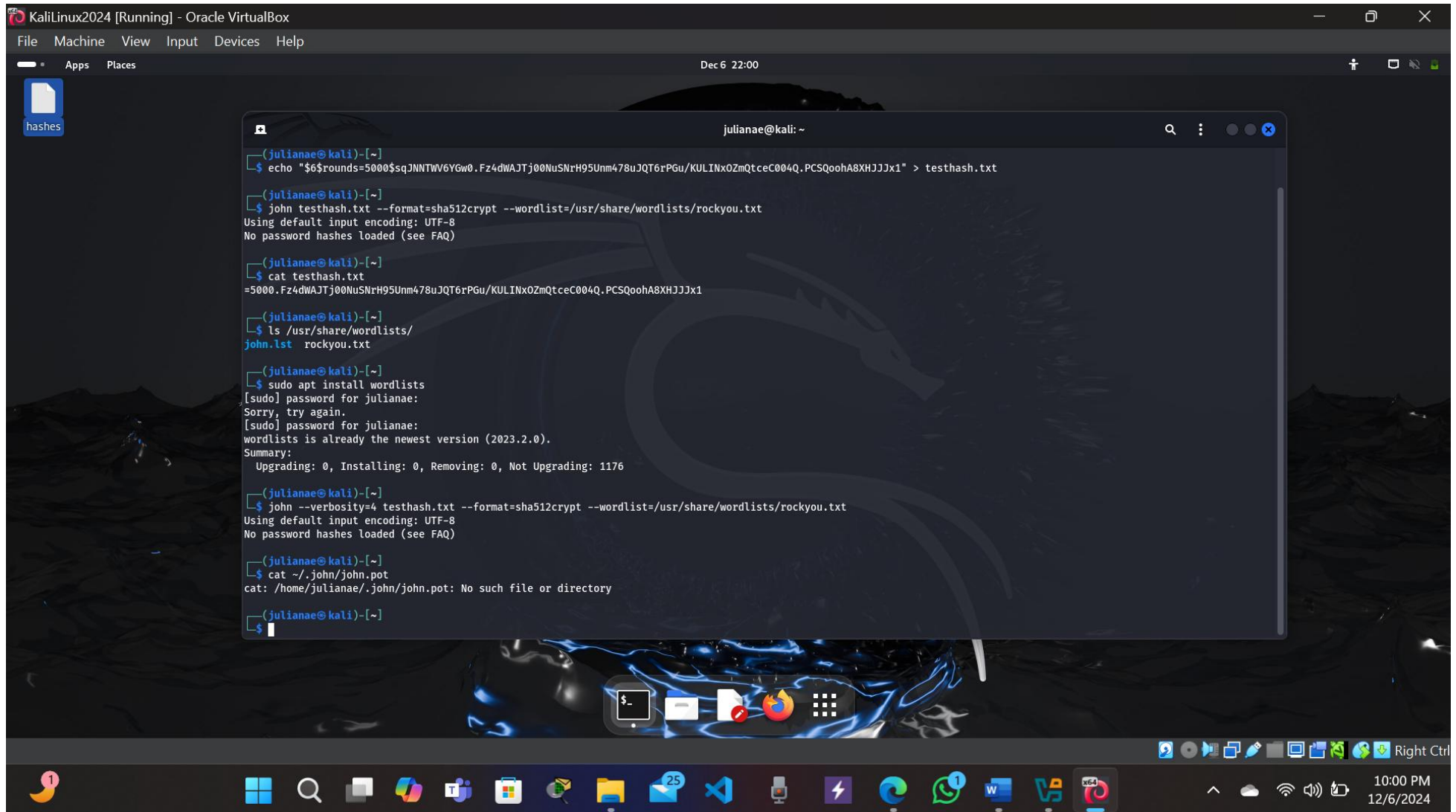
Part 2

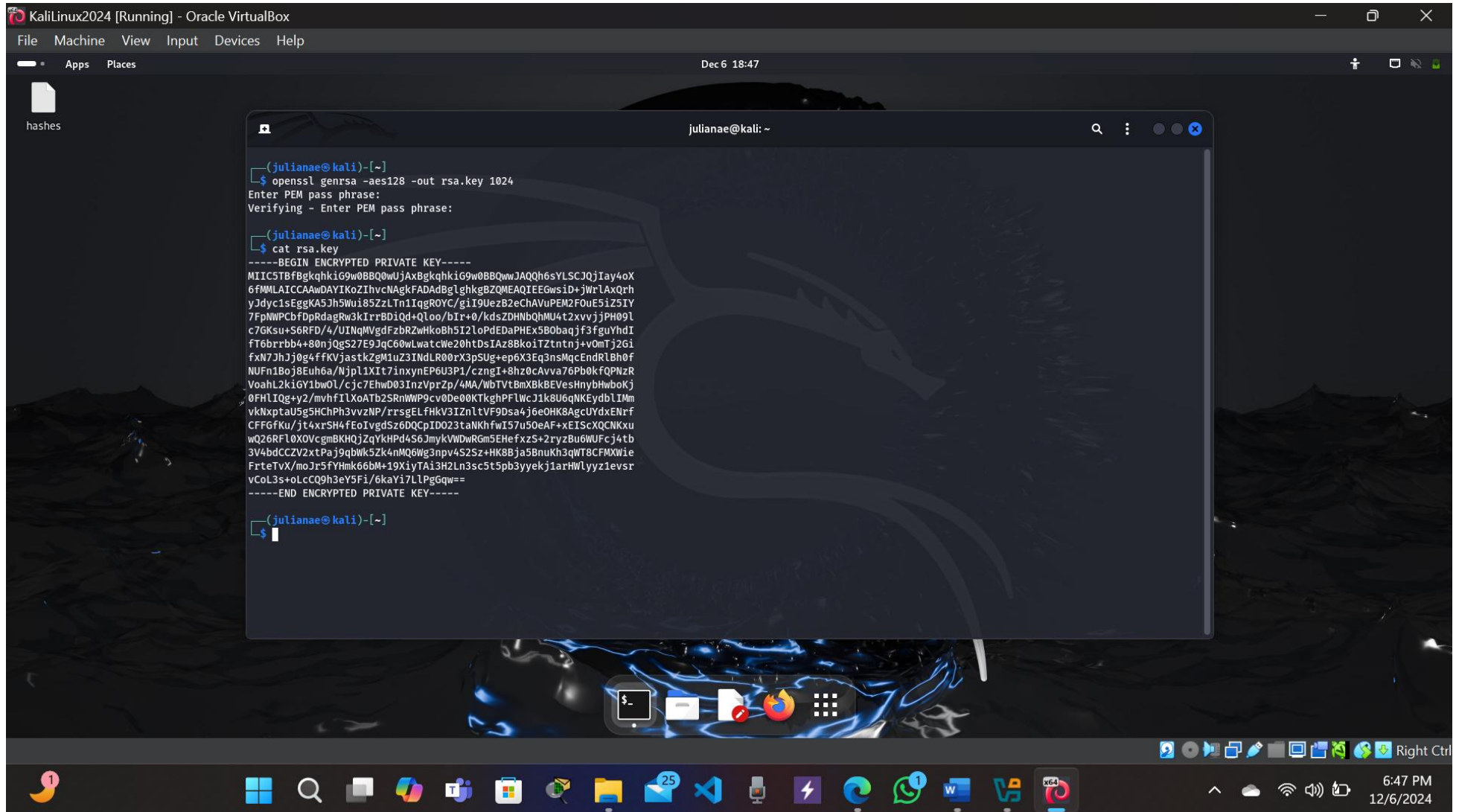
Submission:

- A word document with

- . Screenshots of the command statements in each task you used.
- . The decrypted text from each of the files you decrypted
- The Hash.txt files you created









Part 3

