Create a simple message encryption and decryption system using Linux commands and basic cryptography techniques.

Create a Secret Message

- o Open a terminal o   Use the command to create a secret message and save it to a file:
- o Verify the content:
2. Basic Encryption with ROT13 o   Use the tr command to apply ROT13 encryption: o   View the encrypted content: o   Try to decrypt it:

```
┌──(kali㉿kali)-[~/nithesh/network]
└─$ echo "This is a top secret message" > secret.txt

┌──(kali㉿kali)-[~/nithesh/network]
└─$ cat secret.txt
This is a top secret message

┌──(kali㉿kali)-[~/nithesh/network]
└─$ cat secret.txt | tr 'A-Za-z' 'N-ZA-Mn-za-m' > encrypted.txt

┌──(kali㉿kali)-[~/nithesh/network]
└─$ cat encrypted.txt
Guvf vf n gbc frperg zrffntr
```