

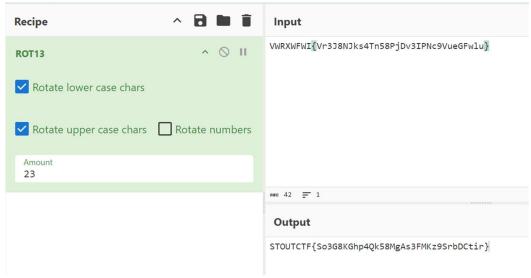
CUSTOM CIPHER

Description:

Your scripting cant break my encoding! VWRXWFWI{Vr3J8NJks4Tn58PjDv3IPNc9VueGFwlu}

Initially, it seemed like the pattern resembled a Vigenère Cipher or something similar. Upon further analysis, it turned out to be **ROT13**, a simple substitution cipher that replaces each letter in the alphabet with the one 13 positions after it. This technique effectively rotates the alphabet by half its length, making it a straightforward yet effective method for obfuscation in certain contexts. Unlike Vigenère, which uses a keyword for encryption, ROT13 requires no key and can be easily change the rotating amount. In this case, the amount of the ROT13 was 23.

1. Use CyberChef



2. Alternative Way

Can also performed using single line command:

```
$
echo "VWRXWFWI{Vr3J8NJks4Tn58PjDv3IPNc9VueGFwlu}" | tr 'A-Za-z' 'X-ZA-Wx-za-w'
```

(osiris⊗ ALICE)-[~/Downloads/CTF/STOUTCTF]
\$ echo "VWRXWFWI{Vr3J8NJks4Tn58PjDv3IPNc9VueGFwlu}" | tr 'A-Za-z' 'X-ZA-Wx-za-w'
STOUTCTF{So3G8KGhp4Qk58MgAs3FMKz9SrbDCtir}

Flag STOUTCTF{So3G8KGhp4Qk58MgAs3FMKz9SrbDCtir}