



FAT FINGER

Description:

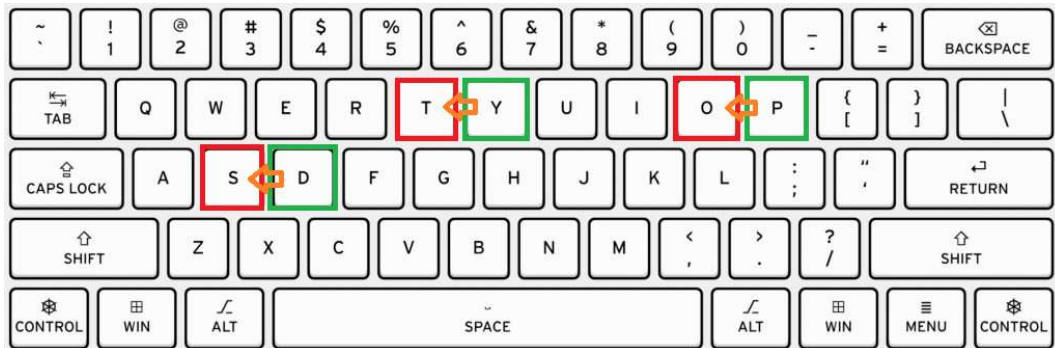
I seem to have fatfingered the file in transit... I should do more cardio!

Passwords.txt

DYPIYVYG}fyYV0[s-KhuDwV[OKn:Y<H:4k8CsYeFY|

1. Initial Inspection

This question, inspired by a similar challenge undertaken by my friend (shoutout to Armeyer), involves analyzing the QWERTY keyboard and applying a **shift to the left** for each letter, including both lowercase and uppercase characters. For example:



'D' shift to left turns into 'S'

'Y' shift to left turns into 'T'

'P' shift to left turns into 'O'

2. Decode using online tools

There's also a decoder online for it, check it out:

<https://www.cachesleuth.com/keyboardshift.html>

This tool allows you to shift letters on a qwerty keyboard right or left. You can shift up to 47 slots if you include special characters

Plaintext:

STOUTCTF{dtTC9pa0JgySqCpIJbLTMGL3j7XaTwDT}

Copy Paste Undo Clear Text Options

Shift Direction:

Right

Shift Amount:

1

Include Special Characters:

A-Z 0-9 with Special Characters

Encrypt

Decrypt

Ciphertext:

DYPIYVYG}fyYV0[s-KhuDwV[OKn:Y<H:4k8CsYeFY|

Flag STOUTCTF{dtTC9pa0JgySqCpIJbLTMGL3j7XaTwDT}