

Forum:[Hack Forums](#)

Thread: [XOR File Encryption / Decryption](#) ||| [FREE C++ Program](#) ||| [SFEDXOR v0.0.1](#) |||

Hackers - February 9, 2024, 5:52 pm

SFEDXOR 0.0.2 is released!

Don't waste bytes here, get your free source code and compile SFEDXOR over here:

<https://hackforums.net/showthread.php?tid=6264286>

SFEDXOR

Version 0.0.1

Single File Encryption & Decryption: XOR

Encrypt Any Filetype

Decrypt Your Encrypted File

Single String Key / "Password"

Free Downloads :

Grab your copy of the Windows or Linux pre-compiled program to start encrypting & decrypting your files with SFEDXOR!

Spoiler ([Click to View](#))

Windows (Compiled on Windows 11 x64):

Code <https://www.mediafire.com/file/sowgsa41ze1f2jb/SFEDXOR.exe/file>

Linux:

Code <https://www.mediafire.com/file/i40754pq81r20pg/SFEDXOR/file>

If you are on an incompatible OS you can reply or shoot me a message and I can see about compiling the program for you, or use the source code to compile on your own.

Want to buy the source code?

[attachment=1828]

For just 100 bytes you can get the source code too so you can modify it or learn from it.

SFEDXOR-minified.cpp

SFEDXOR.cpp

Easy Command Line Usage:

Code `./SFEDXOR -i original.txt -o encryptedTxt -k yourKeyGoesHere`

`./SFEDXOR -i encryptedTxt -o decrypted.txt -k yourKeyGoesHere`In this example the original txt will be encrypted & then decrypted, using your XOR string.

Code `./SFEDXOR -i original.exe -o encryptedExe -k yourKeyGoesHere`

`./SFEDXOR -i encryptedExe -o decrypted.exe -k yourKeyGoesHere`In the above example the original program is encrypted & then decrypted, using your XOR string.

Disclaimer

This is not a crypter, it is not using modern cryptography, it is not doing anything other than symmetrical XOR encryption/decryption on any single file.

Spoiler ([Click to View](#))

I am working on another program that uses AES, but I wanted to release something today - so I spun up a copy of my code, changed out variable names & comments, and swapped the openssl AES headers for built in XOR functionality.

I am releasing this for free because it uses XOR which is not as secure as other algorithms.

For example, if the key is "nodes" to encrypt, then the file can be partially decrypted with a supplied key of "node" without the s, or even with "nodesy" which has an extra letter. This is unlike other algorithms which will not decrypt something with the wrong key. XOR is two way encryption/decryption without any sort of iv / secret / salt.

Suspect. - February 10, 2024, 12:00 pm

Another good release XOR is still good but yeah AES version will be better obv - Gj

Hackers - February 12, 2024, 9:19 am

(Feb 10, 2024 01:00 PM)Suspect. Wrote: ([CITE](#)) Another good release XOR is still good but yeah AES version will be better obv - Gj

Thanks Suspect.

I'll probably release an AES version soon :)

timmi888 - May 5, 2025, 12:51 am

any updated links?

all of these ones arent working