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What's New in the File Encryption Decryption?

File Encryption/Decryption is a small utility designed to help individuals encrypt and decrypt text and files from the computer, with support for SHA-1, SHA-256, SHA-384 and SHA-512. The software offers you five different options. First, you need to select a particular kind of encryption or decryption algorithm. From there, you need to enter a password phrase, a salt value and a password phrase strength, amongst others. Then, the program will process your text or file and get ready to be encrypted or decrypted. When you are done with this, all you need to do is paste the encrypted or decrypted file anywhere you want. Each option offered is detailed in the manual that comes with the program. The interface is pretty cluttered and outdated, and it might not be so easy to handle for beginners. Also, the installation file is not portable. Requirements: Hardware Requirements: Requires a processor that supports SSE instructions. The recommended minimum is a processor that supports SSE 4.2 instructions or later. Additional Requirements: Administrator privileges are needed to run this software. How to Install & Uninstall: Run the File Encryption/Decryption Setup.exe application file. After you run the setup file, click the Next button. Choose an installation folder on the computer. Click the Install button to install the software. When the installation is finished, start File Encryption/Decryption from the Start menu. How to Activate & de-Activate: You can run the File Encryption/Decryption setup file to check if the software is activated on your system. For more information, please refer to the File Encryption/Decryption Setup ReadMe file. File Encryption / Decryption is a software that can be used in order to help individuals encrypt and decrypt text and files from the computer, with support for SHA-1, SHA-256, SHA-384 and SHA-512. The software offers you five different options. First, you need to select a particular kind of encryption or decryption algorithm. From there, you need to enter a password phrase, a salt value and a password phrase strength, amongst others. Then, the program will process your text or file and get ready to be encrypted or decrypted. When you are done with this, all you need to do is paste the encrypted or decrypted file anywhere you want. Each option offered is detailed in the manual that comes with the program. The interface is pretty cluttered and outdated, and it might not be so easy to handle for beginners. Also, the installation file is not portable. File Encryption / Decryption is a software that can be used in order to help individuals encrypt and decrypt text and files from the computer, with support for SHA-1, SHA-256, SHA-384 and SHA-512. The software offers you five different

System Requirements:

Minimum: OS: Windows 10 x64 Edition Processor: Intel Pentium III 1.6 GHz Memory: 3 GB RAM Graphics: 256MB Video RAM Hard Disk: 2 GB DirectX: Version 9.0c Network: Broadband Internet connection Recommended: Processor: Intel Core i5 Memory: 6 GB RAM Graphics: Nvidia GeForce GTX 750 2 GB Hard Disk: 8 GB DirectX: Version 9.

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