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Permanent Delete Product Key is a simple-to-use software application that helps users permanently delete files and folders from their computers, in order to prevent specialized programs from retrieving it, thus gaining access to sensitive information. The installation procedure is quick and does not need special attention. The app's interface is based on a regular window with a plain and simple layout, where files and folders can be added to the list easily, by using either the file browser, tree view or "drag and drop" method. The list shows the full path for each file and folder. There are three algorithms available for deletion, so you can select between 1 pass, 3 or 7 passes. Unfortunately, the highly secure Gutmann method (35 passes) is not available in this tool. Deleting items is done with the click of a button. Batch processing is supported, meaning that multiple files and folders can be eliminated at the same time. Apart from this, it is possible to remove an entry from the list or clear it entirely. Permanent Delete runs on a very low amount of CPU and RAM, so it does not affect the overall performance of the computer. It may take a while to complete a task, depending on the selected algorithm and size of files. No error dialogs were shown in our tests, and the program did not hang or crash. All in all, Permanent Delete proves to be a reliable application when it comes to permanently removing files and folders from the hard drive.

Permanent Delete Features: Extremely simple, user-friendly design. Runs on low amounts of memory and CPU. Keeps files and folders removed from the hard drive. Designed to remove file in a single pass. Removes all kinds of file extensions. Compatible with Windows OS. Single-pass method, for files and folders which can be accessed by special programs. Requires no special attention from the user, making it ideal for beginners.

Trial Version: Permanent Delete Free is a trial version software. It has limited capabilities and is specifically designed to test the effectiveness of the application. You are able to use it in your work for testing purposes only. Permanent Delete gives you several methods to permanently delete files and folders from your computer. This software allows you to delete selected files and folders, all folders or just the files contained in the specified folder. You can specify whether you want to delete every file, every

KEYMACRO is an advanced multi-function application that allows you to record keyboard commands with a text file. It records all the keyboard activities, including keys pressed, shortcuts and hotkeys. A lot of other features have been included in the application, such as macros, user defined hotkeys, system tray icon, logs, automatic updating, file and folder exclusion and much more. After installation, a new shortcut is added to the Windows taskbar. The shortcut has its own icon, so you can easily access the macro application without minimizing it. To initiate the application, right-click its icon, and select "Macro Menu" in the context menu. The application will now show its main interface, which allows you to create macros, add them to log files, enable/disable hotkeys and many other options. A hotkey recorder and system tray icon are also included in the interface. The hotkey recorder records your keyboard actions and stores them into a text file. The system tray icon automatically updates the current log file whenever you launch the application. KEYMACRO runs on a very low amount of system resources. It does not affect the overall performance of the computer, and does not use much RAM. No error dialogs were shown in our tests, and the program did not hang or crash. All in all, KEYMACRO is an easy-to-use and efficient application that offers a lot of advanced features for keyboard users.

SYSLOG Description: SYSLOG is a powerful and powerful solution for logging system activities. It is an advanced, yet simple-to-use, solution to keep track of all activities on

the computer. The application includes a user-friendly interface, that makes the setup process a snap. SYSLOG stores all the data that it receives in a SQLite database, which can be easily viewed and edited using the in-built application database viewer. It can even export the database to text or XML format. The application is a multi-functional tool that can be used to track all the activity performed on the computer, including all activities that can be performed by the application itself. The logs are stored in the application settings so they are automatically updated whenever you launch the application. The logs can be viewed and modified in the database viewer. Once the log is modified, it is automatically saved to the database. You can also set the logs to be exported to text or XML format at any time. SYSLOG uses very little system resources, and

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Version 1.0.0.4: - New algorithm: Gutmann (35 passes), German text (french text in version 1.0.0.1) - New algorithm: Levenstein (8 passes) - New algorithm: Levenshtein (3 passes) - New algorithm: Smith (3 passes) - New algorithm: Levenshtein with Cutoff (5 passes) - New algorithm: Levenshtein with Cutoff (2 passes) - New algorithm: String Hamming Distance (3 passes) - New algorithm: Levenshtein with Cutoff (2 passes) - New algorithm: String Hamming Distance with Cutoff (3 passes) - New algorithm: Levenshtein with Cutoff (3 passes) - New algorithm: String Hamming Distance with Cutoff (4 passes) - New algorithm: Levenshtein (4 passes) - New algorithm: Levenshtein with Cutoff (2 passes) - New algorithm: String Hamming Distance (2 passes) - New algorithm: Levenshtein with Cutoff (3 passes) - New algorithm: String Hamming Distance with Cutoff (4 passes) - New algorithm: Levenshtein (3 passes) - New algorithm: Levenshtein with Cutoff (2 passes) - New algorithm: String Hamming Distance (3 passes) - New algorithm: Levenshtein with Cutoff (3 passes) - New algorithm: String Hamming Distance with Cutoff (4 passes) - New algorithm: Levenshtein (3 passes) - New algorithm: Levenshtein with Cutoff (2 passes) - New algorithm: String Hamming Distance (3 passes) - New algorithm: Levenshtein with Cutoff (3 passes) - New algorithm: String Hamming Distance with Cutoff (4 passes) - New algorithm: Levenshtein (3 passes) - New algorithm: Levenshtein with Cutoff (2 passes) - New algorithm: String Hamming Distance (3 passes) - New algorithm: Levenshtein with Cutoff (3 passes) - New algorithm: String Hamming Distance with Cutoff (4 passes) - New algorithm: Levenshtein (3 passes) - New algorithm: Levenshtein with Cutoff (2 passes) - New algorithm: String Hamming Distance (3 passes) - New algorithm: Levenshtein with Cutoff (3 passes) - New algorithm: String Hamming Distance with Cutoff (4 passes) - New algorithm: Levenshtein (3 passes) - New algorithm: Levenshtein with Cutoff (2 passes) - New algorithm: String

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System Requirements For Permanent Delete:

- Windows® XP, Vista, Windows 7 or later- Intel® Core 2 Duo processor, 2GHz or greater- 4GB RAM- DirectX® 9.0c compatible video card (256MB VRAM) with Pixel Shader 3.0 support- Windows® Media Center support (including DVR support) Remember, this release of GSAK works best with Intel's Accelerated Graphics Port (AGP) cards. Last Updated: March 21, 2010 Version Number: 1.2.2 Minor GUI Changes

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