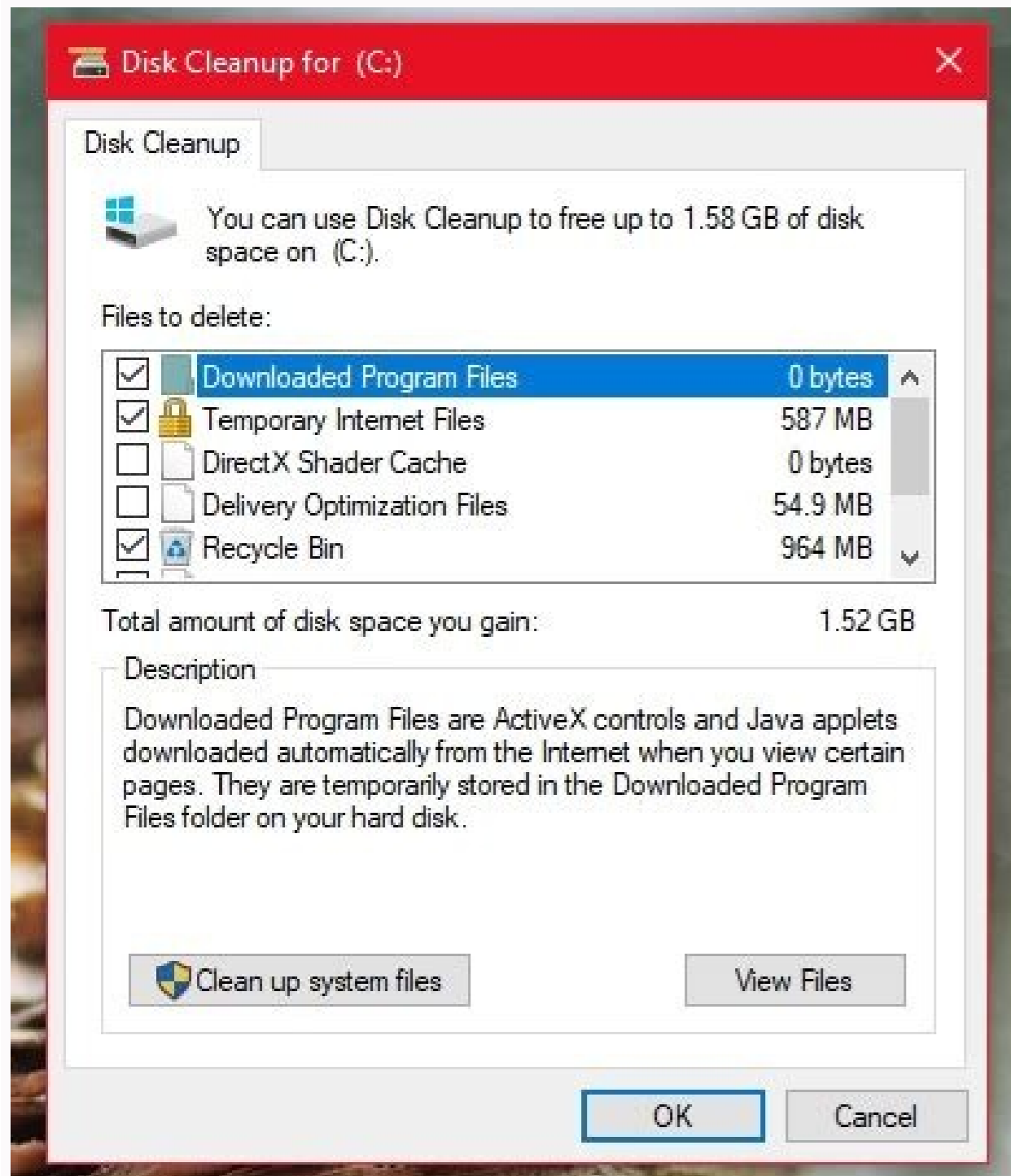
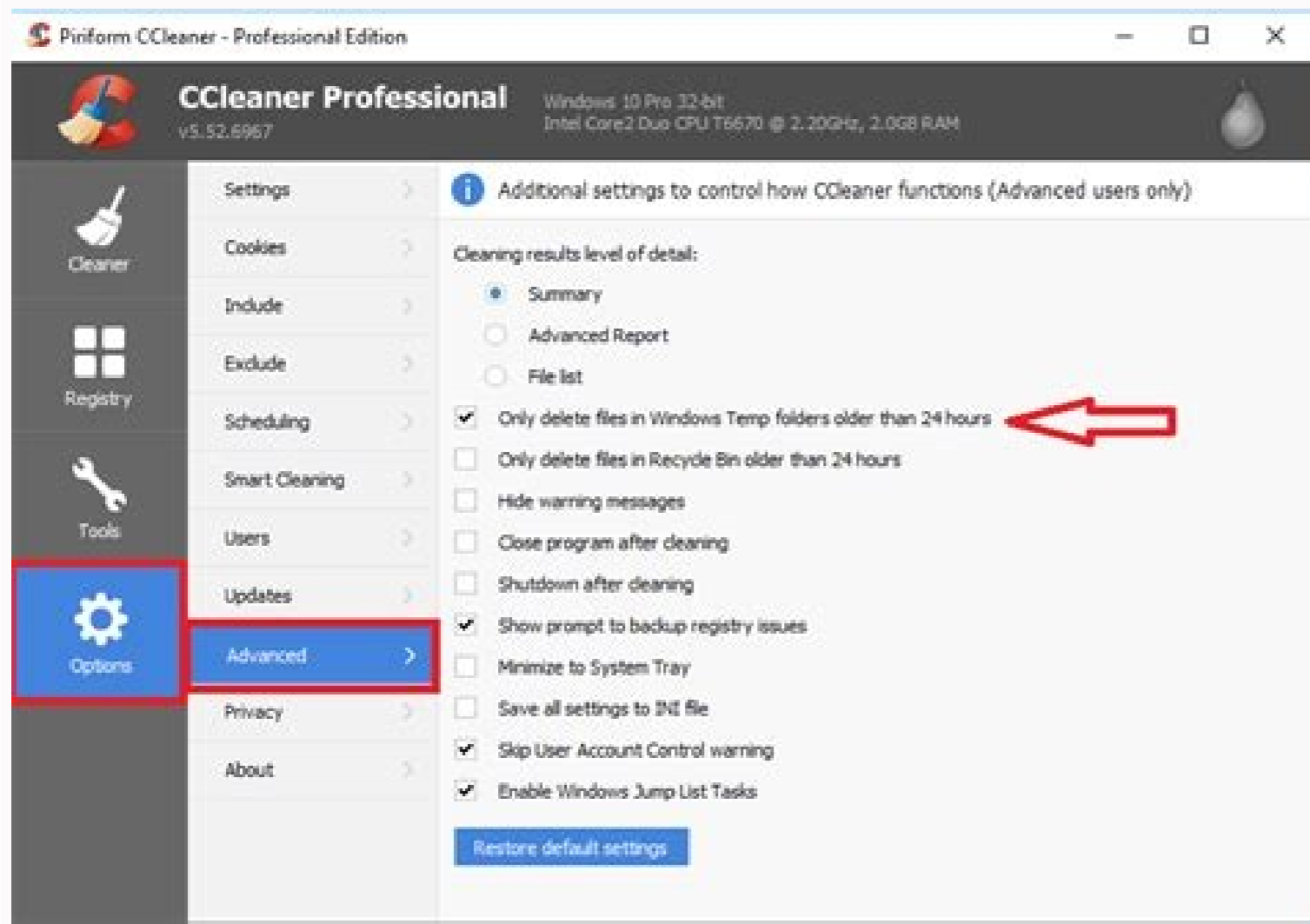
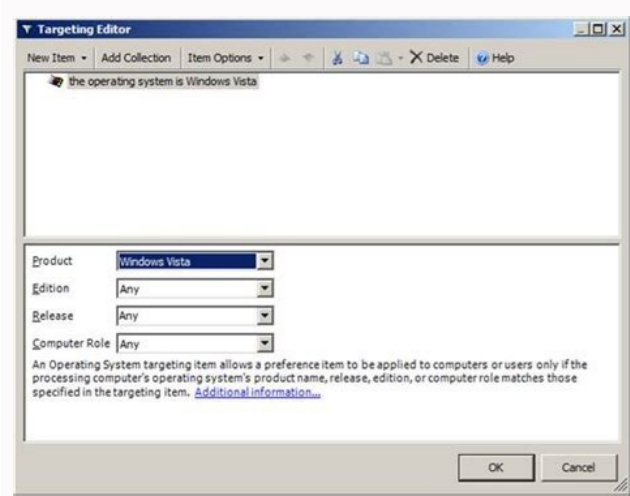
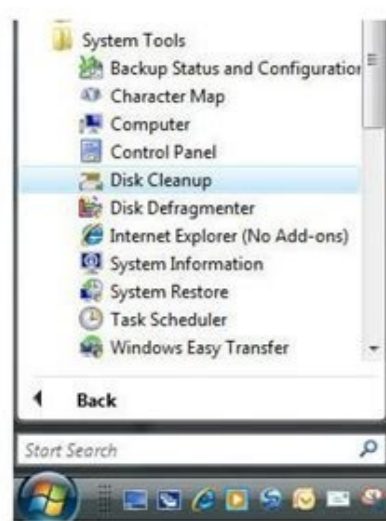


How to clean up temporary internet files

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A browser uses the Temporary Internet file to store data for every webpage you visit. Read this article to learn more about these files and how to get rid of them. What is a Temporary Internet File? A temporary Internet file is a file that is located on your hard drive that a browser uses to store website data for every webpage or URL address that you visit. When the web server sends the Web page files to the browser, they are stored in a file so that the next time you visit the same Web site the browser takes the data from the temporary Internet file. Loading the Web site in this way from a temporary Internet file is called caching. With this method, the page quickly displays in the browser instead of having to wait for response from the Web site's server all over again. Basically, the browser is opening the Web page from your hard drive instead of downloading the files from the internet. Only the new content since your last visit would be downloaded on consecutive visits to a webpage. Not only is it faster to view the content from your temporary Internet files rather than from the Web server, but if your Internet connection is unavailable you can view the cached versions of recently visited Web pages while offline. Where Are The Files Stored On My Computer? On a Windows-based computer Temporary Internet Files is actually the name of the directory used by Internet Explorer to cache the pages you visit. Many different types of files are saved to the Temporary Internet Files folder when you visit a Web page, such as HTML, images, JavaScript, style sheets, video files, cookies and more. If you're using Firefox rather than Internet Explorer the term cache is used instead of Temporary Internet Files. Privacy Issues The name temporary Internet file is actually a bit misleading in that the files are not really temporary. These files will stay on your hard drive until you clear the cache. The storage of temporary Internet files on your hard drive leads to two separate concerns. The first issue being one of privacy. Anyone with access to your computer can go into the Temporary Internet Files folder on your hard drive and see which Web sites you have visited. Looking through a person's temporary Internet files can tell you a lot about that person. In fact, in cyber forensics one part of the evidence gathering process will include searching a suspected criminal's temporary Internet files. Getting Rid of Temporary Internet Files Another area of concern with the storage of temporary Internet files on your hard drive is that a buildup of data in the temporary Internet file will eventually slow a processor down as it takes up valuable resource space. Fortunately, browsers that use a temporary Internet file also have methods for deleting the file. Here is how you locate and delete your temporary Internet files (or cache) when using Internet Explorer or Firefox on a Windows-based system: Microsoft Edge (Internet Explorer) Tools > Settings > Clear browsing Data From this window you can choose how often newer versions of webpages are stored, and also choose how much disk space you want to allocate to temporary Internet files. This screen will provide options to delete browsing history, cookies and saved data, cached data and files, tabs recently closed and more. You can also manage Edge browser permissions from this menu. Firefox Tools > Options > Privacy & Security > History In the Settings window you can check the "clear data" button and apply and save changes. This will provide options to clear Cookies and Site data and Cached Web Content. From this section in Firefox you can also clear history, logins and more. Chrome Tools > Settings > More Tools From the More Tools menu simply select the option to clear browsing data. You can also use the keyboard shortcut of Ctrl + Shift + Del. Other Options In addition to accessing the Temporary Internet files through your browser or by locating the folder on your hard drive where they are stored and deleting the files manually, you can also invest in a third party software to handle the removal of these files from your computer. These tools will help you manage the deletion of your browsing history, temporary Internet files, cache, cookies and more. Based in Nova Scotia, Vangie Beal is has been writing about technology for more than a decade. She is a frequent contributor to EcommerceGuide and managing editor at Webopedia. You can tweet her online @AuroraGG. This article was last updated on August 27, 2018 By Eric Novinson i internet image by peter Hires Images from Fotolia.com File compression includes methods of reducing the space necessary to store a file on a computer system. Compressed files require significantly less storage space than uncompressed files, although compression may lead to the loss of some data. File compression is intended to reduce the storage requirements of data that provide no additional information, such as white space on a page. File compression increases data transfer speed. High-speed internet such as cable and DSL connections are not available in all locations. Many computers use much slower communication systems such as modems that cannot transfer data very quickly. In addition, even a system that can handle large amounts of data transfer is still slowed down when a lot of users connect to it at once. The longer the file takes to send, the more likely it is that the transfer is interrupted, or that the transfer is corrupted and the user receives an unusable file. Disk space required on Internet servers is reduced by file compression. Internet servers require physical storage media, such as hard disk drives, and file compression allows the storage of more information on these devices. Compression also reduces the amount of time an Internet server needs to find the files stored on its hard drives. Even if a client computer is connected to an Internet server with a high-speed fiber optic cable, the client still must wait for the server to locate files in its own storage system. File compression can also hide information. Not all computers can read information stored in compressed files and list them in a file index. This can be useful if an Internet server stores information that is not intended to be available to the public, especially if the file compression method is not reversible by commonly used computer software. In addition, encrypting a file so that unauthorized users cannot read it increases the required storage space for the file, so compressing encrypted files is also helpful. Many organizations such as banks and Internet stores use strong encryption to handle financial transactions, so using a compression method reduces their storage costs. File compression conserves energy. Every step of a file transfer on the Internet uses power, from the power necessary to operate the hard drive of the Internet server to that used by the modem, the router, and every other intermediate network device before the information reaches the end client's computer. File compression reduces energy bills associated with many devices. File compression is mandatory on some Internet servers. Server operators may not allow the transfer of uncompressed files, since they want to conserve space on their systems. This requirement means that Internet users will require a file compression program, both to upload data to these Internet servers and to read data that is downloaded. According to Boston College, file compression is useful when sending email message attachments, which frequently have file size restrictions. Even though most websites are run on Unix web servers that, like Macs, don't require file extensions, these extensions help differentiate files. A file name and extension indicates the type of file, how the web server uses it, and how you can access it. The most common files on web servers are: Web pages Images Scripts Programs and other types / or other types are standard for web pages. .html and .htm. There's no difference between them, and you can use either on most web servers. As the original extension for HTML pages on Unix web hosting machines, .html indicates a file that uses HTML (HyperText Markup Language) or XHTML (EXtensible HyperText Markup Language). Windows/DOS required three-character file extensions, which gave rise to the .htm extension. This also references HTML and XHTML files and can be used on any web server, regardless of the operating system. The default page in a directory on most web servers typically has an index.htm or index.html extension. Visitors to your website don't have to enter either of these two extensions in the address bar, as long as you've given the home page one of them. For example, goes to the same place as . Some web servers are set up to call a home page default.htm, which you can change if you have access to the server configuration. The most common types of image files online are GIF, JPG, and PNG. All browsers can display them, and web designers use the format that's best for their particular applications. GIF (graphic interchange format) is a lossless format first developed by CompuServe for both animated and static images. It works best for images with flat colors and short animated snippets. It offers the ability to index colors to make sure that they contain only web-safe colors (or an otherwise small palette of colors), keeping file size small. The JPG (aka JPEG) format was created by the Joint Photographic Experts Group (hence, the acronym) for photographic images. If an image has photographic qualities without expanses of flat color, it is well suited to this file format. A photograph saved with the .jpg or .jpeg extension is typically compressed, yielding a smaller file size than a .gif file. The PNG (Portable Network Graphic) format was made for the web, with better compression, color, and transparency than GIF files. PNGs don't have to have the .png extension, but that's how you'll most often see them. Scripts are files that activate dynamic actions on websites. There are many types, but you'll see the following most often. You can load JavaScript files into the web page itself, or you can place JavaScript into an external file and call it from there. If you write your JavaScript into the web page, you won't see the .js extension, because it's part of the HTML file. Degui Adil / EyeEm / Getty Images These two extensions are often associated with Java programs. Although you probably won't come across a .java or .class extension on a web page, these files are often used to generate Java applets for web pages. Java is a completely different programming language from JavaScript. A few other extensions you might encounter refer to files that typically augment function and flexibility on a website. The .php extension is nearly as common as .html and .htm on web pages. This extension indicates a page written with PHP, an open-source, easy-to-learn language that facilitates scripting, macros, and includes on a website. These denote files that use server-side includes—coding that lives in separate files that are called into the page. Essentially, this allows you to include one web page inside another and add macro-like actions to your websites. This extension denotes an Active Server Page. ASP provides scripting, macros, and includes, along with database connectivity and more. It is most often found on Windows web servers. These extensions are given to ColdFusion files. ColdFusion is a powerful server-side content management tool that brings macros, scripting, and more to your web pages.

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