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Coming to the most important question, how to recover deleted history on Google Chrome. Check out the below 8 solutions for your PC or laptop. Fix 1: Check the Google Account Activity The first thing you should do is check the Google Account activity to find your search history. This feature shows all your activities related to the Google account, including Chrome history. Here's how to do that: Step 1: On your Chrome browser, head to My Activity and sign in with your Google account. Step 2: You can either search for a specific website or scroll through the entire history. Note that this method is viable if you have logged in to your Google account while browsing Chrome. Fix 2: Check your Recycle Bin/Trash Google Chrome stores the browsing history in the form of database files on your computer. It might occur that these files are deleted inadvertently by you or someone. So, the next thing you should do is check the Recycle Bin or Trash folder of your PC. Just Restore the files if you locate them and you'll be able to access the browsing history. Fix 3: Use Tenorshare 4DDiG to Recover Deleted History on Google Chrome Using Tenorshare 4DDiG data recovery software is the easiest and most comprehensive method to recover deleted history Chrome. It is a professional data recovery software that helps users retrieve any kind of lost data including the Chrome search history. Having a 100% success rate, it can get back the lost data due to accidental deletion, disk format, system crash, or any other reason. Let's see some key features of 4DDiG: Supports 1000+ different types files recovery, including google chrome history 4DDiG can recover data from various scenarios, including accidental deletion, formatting, system crash, unsaved, and so on. 4DDiG offer two version to satisfied both Windows and Mac users Fast recovery, easy using and 100% safe Here's how to recover deleted google history using 4DDiG: Once installed, run Tenorshare 4DDiG on Windows PC. Before you start to scan your PC, you need to know where are the google chrome data store. To find it, type "chrome://version" on the google search bar, then you can see the google chrome profiles path. Select the Local Disk C (or the location where you store the chrome data) and hit Start to begin the process. 4DDiG will immediately start processing the lost Chrome data. Wait until the process is finished. Finally, preview the scanned out files and then choose the files you want to recover and click on Recover, and you can easily get the deleted google chrome history back. Fix 4: Recover Deleted History on Google Chrome from Previous Version If you have already made a File History of Google Chrome folder, then recovering the Chrome history is at your fingertips. This allows you to restore the PC to the older version using the "Previous Version" feature. Here's how to recover deleted history from the Previous version: Step 1: Launch Windows Explorer and navigate to C:\Users\USERNAME\AppData\Local. Step 2: Here, search and right-click the Google folder and select Properties. Step 3: Under the Previous Version tab, select your latest backup and hit Restore. Step 4: Now, you'll be able to see the search history. If you have not set up the File History of the Google Chrome folder, jump to the next solution. Fix 5: Recover Chrome History with DNS Cache DNS Cache automatically saves the internet activity of your all web browsers, not just Google Chrome. It can give you some idea of which websites you have visited on Chrome. To do that: Step 1: Launch Command Prompt and run the command: "ipconfig/displaydns" to bring up the DNS records on your PC. Step 2: Here, you can take the clue of websites' names from the "Record Name" field. Fix 6: Restart/Reinstall your Google Chrome Reinstalling the Google Chrome is a great way to recover Chrome history. If you have enabled the Sync feature. This feature automatically syncs your Google Chrome data whenever you sign in on a new device. Simply, uninstall Chrome from Control Panel, install it again, and log in with your Google account to get back your browsing history. Fix 7: Use Cookies to Recover Chrome History Cookies are temporary files that store website data on your computer for future use. Instead of storing website search history, cookies save all the website-centric activity that you can use to get an overview of which websites you have opened. Follow the below steps to use cookies data: Step 1: Launch Chrome, click on the three dots icon > Settings. Step 2: Then, go to Privacy and Security section on the left tab and hit "Cookies and other site data". Step 3: Now, you'll see all the cookies on your PC in the alphabetical order. Use this information to get to specific websites you interacted with. This solution works for websites for which you have "Accepted the Cookies data". Also, be sure you haven't deleted the cookies data from your PC. Fix 8: Recover Deleted History from Log Files Log Files allow you to recover Chrome history deleted or lost a long time ago. All you need to do is find the index.dat file which contains all the websites that you have ever visited. Step 1: Just change the File Explorer settings to show "hidden files and folders on your computer". Step 2: Search this index.dat file. Step 3: After that, you can easily track each single URL and website you interacted with in the past. If you're using Chrome browser on your smartphone, then use the below methods to retrieve the deleted chrome history. Way 1: Recover Chrome History with Sync Just as in the case of PC, you can retrieve the Chrome history on your Android or iPhone if it is synced to your Google account. Then, all you need to do is sign into your account to get back the Chrome search history. Check out how to recover deleted search history on iPhone/Android: Step 1: Open Chrome and navigate to its Settings to check if your Google accounts are synced or not. Step 2: If yes, then sign out of Chrome, and sign in again to recover search history. Way 2: Use Google Account Activity to Recover Chrome History on Android/iPhone Even if your Google account is not synced, you can determine your web search history from the Google Account Activity. Just follow the below steps to see Google account activity: Step 1: On your Android phone, go to Settings > Google > Manage Your Google Account. Step 2: Under "Data & Personalization", and scroll down to "Activity and timeline" and hit My Activity. Step 3: Scroll through to check your search history. Just tap on any file to view more details. This section will address some common queries of readers regarding how to recover deleted history on Google Chrome Android. 3.1 Is it Possible to Recover Browsing History after Deleted? Yes, users can recover browsing history after it is deleted. You can rely on a lot of ways to get the job done. However, the easiest solution is to use a professional data recovery program like Tenorshare 4DDiG to retrieve your Google history. 3.2 How to See Browsing History on Google If you want to check your Google Chrome browsing history, then: Step 1: Launch Google Chrome and hit the "Three Dots icon" on the top-right corner. Step 2: Now, click on History > History, and a new tab showing all your search history will pop up. After reading this article, you won't face any issues in how to recover deleted browser history on your PC or smartphone. All the solutions we discussed are simple and easy to implement for every user. But as far as our recommendation goes, use Tenorshare 4DDiG to get back all your search history in a jiffy. It is the quickest and most reliable data recovery tool available in 2022, that works on both Windows and Mac. We all rely on our search history to keep track of our twisted internet trail. Without it, many of us would be hard-pressed to recall the sites we found in our rambling search. But if this history gets accidentally deleted, how can you get it back?In this guide, we will explore all methods for recovering deleted history on Google Chrome. Keep reading to find out more.Can you recover deleted history on Google Chrome?How to Recover Deleted Chrome History on PC or LaptopFrom direct methods like data recovery software to indirect methods like the DNS cache, there are multiple ways of recovering your deleted Chrome history. Let's explore them one by one.Method #1: Check Your Google Account ActivityThe History file stored on your computer is not the only place Google stores a record of your browsing activity. Your Google account itself contains a log of your online activity, including the websites you have visited and the search terms you have used.To access your Google account activity, follow these steps:Step 1: On your Android phone, go to Settings > Google > Manage Your Google Account. Step 2: Under "Data & Personalization", and scroll down to "Activity and timeline" and hit My Activity. Step 3: Scroll through to check your search history. Just tap on any file to view more details. This section will address some common queries of searches as well as general activity on Android too.You can search for specific terms or even filter the results based on the date or the type of activity. This can help you narrow down the list to just your Chrome history.When the History file storing Chrome's browser history is deleted, the best way to get it back is by using data recovery software. Software like that scans through the whole disk for deleted files, giving you the opportunity to restore your Google History to the way it was.While you can use any data recovery tool for this, we are going to go with Disk Drill. It is a fully-featured data recovery application for both Windows and Mac that can recover files lost due to any reason. The best thing is that you can recover 500 MB of data for free, so restoring your deleted Chrome History wouldn't cost you a penny. Download Disk Drill: To begin, you are obviously going to need the application itself. Head to the official site and download Disk Drill. Launch the installer: The setup file is small and should download in minutes. Use it to install Disk Drill on your computer. Install Disk Drill: Now run Disk Drill. You will be presented with a license agreement. Agree and continue. Scan your drive: After a couple of welcome screens, you will get to the main window. Here you can see all the drives connected to your computer. Select your hard drive and hit the Search for lost data button. View scan results in real-time: Disk Drill will now start scanning. You will be able to see how many files of each type are found by glancing at the sorted icons on the screen. Normally we would wait for the whole scan to finish, but since we are looking for one specific file we will click on Review found items. Look for the history file: The scanning will continue even as the current results are displayed on a new screen. You can change the file category from the left, and search for a file (or folder) from the right. Type "History" in the search box and hit enter. Select the history file: The results will be filtered based on your search results. Since the files are shown with their folder structure, it is easy to check if the correct file has been found. Chrome's history file is stored in C:\Users\Username\AppData\Local\Google\Chrome\User Data\Default. This is what it would look like. Select the file. Recover your browser history: Click on the Recover button to restore the selected file. You can choose the destination to save the recovered file to. While it is preferable to save on somewhere other than the main drive, in this instance you can ignore it. Since we only need one file, there is nothing else to overwrite. Overwrite your current history file with the restored one: But just recovering the History file is not enough. You need to navigate to C:\Users\Username\AppData\Local\Google\Chrome\User Data\Default (replace Username with your user name) and copy-paste the recovered file into it. This allows Google Chrome to load up the browsing history stored in the file. Method #3: Use the "Restore Previous Versions" Option for Your Google FolderIf you have deleted the history from Google Chrome, recovering it can be a bit more tricky. This is because Chrome does not actually delete the History file, but empties the contents of its database. This lost data cannot be recovered by a data recovery tool.The solution? Restoring a previous version of the History file. If you have File History set up on your Windows computer and have the Google folder backed up, it is possible to obtain an older version of the History file.Here are the steps for doing so:Open File Explorer and enter the following path in the Address bar at the top: C:\Users\Username\AppData\Local\Google\Chrome\User Data\Default, where Username is the name of the user in question.While there are a bunch of files and folders in here, we are only interested in the History file.Right-click on the History file and open Properties.Click on the Previous Versions tab. When File History has been set up, it shows older versions of the file. Just click on the version you want to return to and hit Restore.Addendum: Setting up File HistoryWe have seen how to restore the History file to a previous version if File History is set up. But how exactly do you do that? Here are the steps:Open the Start menu and click on Settings.In the Settings window, open Update & Security.In the Update & Security window, navigate to the Backup tab from the left.To start backing up your data, you need an external HDD. Connect the drive and click on Add a drive to enable it.To customize which folders are included in the backup, click on More options. Use the Add a folder button to add the Google folder to this list.Method #4: Use DNS CacheDNS or Domain Name System is the mechanism by which the URL you type in the address bar gets converted into actual addresses on the web. Since this conversion can take some time - especially when visiting a website for the first time - the OS maintains a cache of the DNS addresses of recently opened sites.You can get some idea of what kind of websites you have visited by taking a look at this list. Note that this includes internet activity from all browsers on your computer, not just Chrome. Here is how to view the DNS cache using Command Prompt:Open Command Prompt as an administrator. You can find it by typing cmd in the Windows search bar.Enter the command: ipconfig/displaydns. This brings up all the DNS records on your computer.As you can see, the records are... technical. There isn't much relevant information, except for the Record Name field, which is actually the DNS name. You can look up these names to try to guess which websites use them.Method #5: Reinstall Google ChromeIf sync is enabled in your Google account, then your personal data is backed up to the cloud. Bookmarks, search history, passwords - everything is stored. As soon as you sign in on a new device, Google syncs this data to it.You can use this feature to recover deleted history on Google Chrome too. Simply reinstall Google Chrome on your computer and sign in again. Your history should be synced from your other devices. Note that this will only work if it is the History file that is missing - clearing your history from Google Chrome removes it for all devices.Method #6: CookiesCookies are another method through which the browser (or rather, the websites) store data on your computer. The problem is that cookies are website-specific, and only store information related to that website. Your search history is not found in a cookie.Instead, cookies give you an overview of what websites you have interacted with in the past. Even when your browser history is beyond recovery, taking a look at all the cookies on your computer can give you similar information. Do note though that merely opening a website might not lead to a cookie being created. Usually, you will be prompted to accept the cookies.Here is how to view all the cookies on your browser:Open Chrome and bring down the three-dot menu from the top right. Click on Settings.Scroll down to the Privacy and security section and click on Cookies and other site data.All options related to cookies show up here. You need to click on the See all cookies and site data option.All the cookies on your computer will show up in an alphabetical list of websites. You use this information to determine which websites you have interacted with in the past.How to Recover Deleted Chrome History on a MobileSo far we have explored various methods for regaining your lost Chrome history on a PC. But what about a smartphone? Is there any way for doing so on Android or iPhone?Certainly. While things like data recovery software or checking the DNS cache are harder on mobile, many of the other methods work just the same. Here are two of them:With SyncIf your mobile has sync enabled, your Chrome data is backed up across all of your devices. This means that signing in on your phone again should restore your search history. Here are the steps for doing so:First, verify that sync is indeed enabled on your device. To do that, open Chrome and head to its settings. You will see the Google Account being synced at the top.Now you need to uninstall Chrome. If that's not possible on your device, simply sign out of your account. Open Chrome again to be greeted with a tab like this.Tap the Sign in button and enter your login details.That's it. Upon signing in again, your data will be synced with your Google account, restoring any lost history using the backups from your other devices.Using Google Account ActivityWhen your data isn't synced (or the method doesn't work), you can always check out your Google account activity. The My Activity dashboard holds a record of every action on Chrome, including searches. To access this information, follow these steps:On your Android mobile, head to Settings and tap on Google.Now hit the Manage your Google Account option.All of your Google Account related settings can be accessed from here. For now, switch to the Data & Personalization tab.From here, scroll down to Activity and timeline and tap on My Activity.Alternatively, on both Android and iPhone you can open Chrome and navigate to My Activity directly. This opens up the My Activity dashboard, containing a log of your online activities.Scroll downwards to view a list of your search history ordered by date and time. Tap on any of the items to view more details.If your activity is clogged up by actions performed on other Google apps, you can always use the Filter option to narrow things down. You can filter by the date and the type of activity you wish to see, such as Chrome.FAOCChrome stores the browsing history locally on your computer using database files. When these files are deleted manually, they can show up in the Recycle Bin. If deleted from there they might still be recovered using a data recovery tool.But if you cleared the history from Chrome itself, the individual records are wiped clean. This means that the History file still remains, but does not hold any of the browsing data.There are a couple of ways to recover deleted Google history on an android phone. The first is Chrome's sync functionality. If you had enabled sync in the past, Chrome will automatically restore your browsing history and bookmarks once you sign in to your Google account.In case sync isn't enabled on your phone, you can take a look at your Google Activity. This lets you view all the sites you have visited and the search terms you have used in the recent past.The best way to check deleted Google history on an iPhone is through the Google Account activity. Just head to My Activity and sign in with your Google account to get a list of all your browsing data. If Web & App Activity is turned on, you can even see the history of other actions on your iPhone.The browser itself (and by extension, Google) doesn't track incognito browsing. Once you close an incognito browsing session, there is no way to bring up that history from Chrome. You can always find your downloads of course, even if they are deleted.That being said, there is another method for getting a glimpse of what websites were accessed from your computer. The DNS cache keeps a record of all the domain names accessed by the computer. Here are the steps to check it:The best way to permanently delete Google history is to use the Clear History option from Chrome itself. This does not delete the History file (which can be restored with data recovery tools) but rather wipes the data from it. Which is much harder to reverse.Even with sync, Google will take care to delete the history for all your devices registered to the same Google account. The only thing to watch out for then is the DNS cache. Clean that up and your browsing history is permanently removed.Losing personal data like bookmarks and search history on Google Chrome can be frustrating. Fortunately, there are many methods for getting this data back.Your search history is backed up in multiple sources, from a local database file on your computer to a log of activity on Google's servers. You can use data recovery tools or File History to restore the local file, and sign in to your Google account to access your online information. On Windows 10, there are many other methods of file recovery as well.And if these methods fail, you can always use indirect tricks like cookies or the DNS cache to obtain a rough idea of your search history. Remember that this advice cuts both ways; another person with access to your computer can use these methods to see your search history too.

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