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## Drive apple download

With nearly a billion users, Google Drive has become one of the most popular Cloud storage services in the world. The Mac app is famous for its ease and ease of use. As for collaboration, Google Drive offers a variety of features and programs to make it easier to create, upload, download, and share files with colleagues, friends, and family. Create, collaborate, and share files easily and easily! Google Drive is one of the most popular and largest cloud storage services. Compared to other services like Dropbox, Google Drive allows you to create and edit documents using a suite of office applications, such as a Google spreadsheet, documents, slides, and drawings. For all members, regardless of the operating system, Google has 15 GB of free storage on your drive. With a paid subscription, this can be updated to suit your needs. Paid members also receive additional benefits, such as 24/7 support and the ability to add up to five people with access to storage. Offline Editing and PreviewWhen you use Google Drive products, you can view and edit files offline. This feature works on sheets, slides, and documents. Offline preview is also supported on all devices. To set up a feature, you must use Google Drive on Chrome desktops. In the settings menu, turn on the files sync Google Docs, slideshows, spreadsheets and drawings and you're good to go. Some accessibility options To help people with disabilities and vision problems, Google Drive has a wide variety of accessibility options. This is an important area in which Google stands out from competition. For example, you can conveniently add captions to your video files and use the screen reader compatibility option to easily access it. File sharing and version of Google Drive keep records of the history of each uploaded file. This allows the platform to prevent malware infection and allows you to return to unwanted changes. Because Google follows a common editing approach, this feature is user-friendly for collaboration. Users can easily check the file changes and continue working accordingly. With a simple right-click, you can share files with multiple people. All you have to do is enter specific email addresses or create a shared link that will be distributed to team members. Because Google Drive is integrated with Google services, it automatically imports email addresses from Gmail. To quickly post shared links, Twitter and Facebook were also integrated into the platform. Where can you run this program? Google Drive is available on various platforms using Chrome, Microsoft Edge, Firefox, Safari and other browsers. You can use it for Mac, iOS, Windows that there is a better alternative? If you are looking for several alternatives, Dropbox will be a good choice. With plenty of storage space, it allows you to upload and share files with However, Dropbox does not provide any options for creating files from scratch, which can deter many users. Another good option is Office 365. Although the platform has a wide range of features, you need a subscription when the free trial is complete. Google Drive provides a comprehensive set of features that make it easy to create files and collaborate with team members. Although your business offers good backup options, you can choose a paid subscription to update your storage space. Should you download it? While Google Drive is secure, some people care about privacy associated with the platform's zero-knowledge policy. Moreover, it is not an open source. However, if you are looking for something convenient and functional to replace MS Office, Google Drive will be a great choice. October 18, 2018 3 min read Feeling paranoid about the data you have for large corporations? You can now see exactly what was collected, at least when it comes to Apple.The technology giant - as well as its apps and services - keeps information such as purchase and app usage history, calendars, documents and photos, and from Wednesday, US users are introducing a new way to download their personal data. (This feature was made available to European customers a few months ago in accordance with the general data protection regulation requirement.) When you request a copy of your data, Apple says it can take up to seven days. (The fact that they could verify it was you - not an imposter - who asked for your personal data, she says.) Note, however, that because most of Apple's data is stored on your devices, the final report may be less than you expected. As for what you will see when your request is fulfilled (and in what form it will come)? Apple has a support page that explains exactly what you can send. Application usage and activity information can be provided in the form of spreadsheets or PDF files; Contacts, calendars, and bookmarks can appear in HTML format documents, photographs and videos should be available in original formats. You'll also be able to access your contacts, calendars, and bookmarks, but Apple says the download won't include apps, books, movies, TV shows, or music purchases. Here's what you need to do to access your Apple data:1. Sign in to the Apple Privacy Portal. Go to [privacy.apple.com](#), then enter your Apple ID and password. You may need to answer security questions or follow the instructions for two-factor authentication. When you're signed in, click Continue. 2. Request a copy of your data. On the Manage Data screen, the first option is get a copy of the data. In this section, click Start. 3. Select the data you want to download. You can decide to download information such as Apple Music activity, Apple account and device information, AppleCare support history and repair iCloud Contacts, iCloud Notes, and marketing subscriptions. Last verifiable item in the list: Farm option, selected other data. Then there's another section for large files that you can take a long time to download, such as iCloud Mail and Photos. In both sections, you can also select Select All. When you're done, click Continue. 4. Select the maximum download file size. Options range from 1 GB to 25 GB, and whatever size you choose, Apple will split your data into files of that size or smaller. After you have selected, click Complete Query. 5. Wait up to seven days for the email to be notified that your data is ready. You can check the status of a data query by visiting [privacy.apple.com/account](#).Related: Here's how to download and delete Facebook data, Apple provides a cloud storage service called iCloud that allows us to sync documents and files across all iPhone, iPad, and Mac devices. The program used to access these files is called iCloud Drive (an iOS 11 program called files). If you're wondering what is iCloud Drive, we have your final guide here. How to set up and use iCloud Drive When you first set up your operating system, you are asked if you want to turn on iCloud Drive. If you chose not to, you can manually turn it on on your iPhone, iPad, and Mac. How to choose the right iCloud storage plan for you Apple gives you 5 GB of iCloud storage for free, but if you start syncing all your documents, files and photos in the cloud, you'll soon run out of space. Subscription prices for more storage range from \$0.99 to \$9.99 per month. The capacity you need depends on who you are using iCloud for. What iCloud storage plan should you get? To control which apps have access to iCloud Drive with iCloud Drive, you can sync files across third-party apps supported on your device, as well as apple-built apps. This is starting to use a lot of storage. Incredibly convenient to sync files on iPhone, iPad and Mac, but don't use it with each app. You can manually change which programs should or shouldn't use iCloud Drive. How to create new folders in iCloud Drive When you sync files and data in iCloud, a folder is automatically created to keep the data organized. You can also create new folders in iCloud Drive or Files so that you can manually add or move files to them the way you want. How to create new folders on iCloud Drive on iPhone, iPad, and Mac How to transfer content from another cloud storage app to iCloud Drive on Mac There are dozens of great cloud storage services that you can use to sync files across devices. After a while you can have photos on Google Drive, documents dropbox and music on OneDrive. If you want all cloud content in one place, you can easily move the move in iCloud Drive for Mac. How to save desktop and document folders to iCloud Drive Like macOS Sierra, you can store files and folders from your desktop and all files in your document folders in iCloud, where you can access them from any device using iCloud Drive. This saves space on your Mac while facilitating the reception of important files on any other iCloud-supported device. How to save desktop and document folders to iCloud Drive How to share a document on iCloud Drive Like iOS 11 and macOS High Sierra, you can share documents with others and work on them in real time, directly from iCloud Drive and files. You won't have to switch between apps to invite others to work with you on the project. How do I share a document on iCloud Drive on iPhone, iPad, and Mac I need more help using iCloud Drive? If you're still having problems with iCloud Drive, you can check out our forums to see if iMore readers have a solution. The problem you are facing right now could already have happened to someone else. The best way to find out is to just ask. sent word that Safari 5 is now available for download. Available on both Mac and Windows, Safari 5 has a new Safari Reader that can read articles on the web, a 30 percent increase in performance in Safari 4 and the ability to choose Google, Yahoo! or Bing as a search service using the Safari search box. Safari continues to be a leader in productivity, innovation and standards support, said Philip Schilleris. Apple's senior vice president of global product marketing, Safari now operates more than 200 million devices worldwide and its open source WebKit engine operates on more than 500 million devices. According to Apple, the update includes new features including:Safari Reader: Click on the new reader icon to view articles on the web on one messy page. Better performance: Safari 5 carries JavaScript up to 25% faster than Safari 4. Better page cache and DNS pre-check speed up browsing. Bing Search Option: New Bing search option in safari search box, in addition to Google and Yahoo!. Improved HTML5 support: Safari supports more than a dozen new HTML5 features including geolocation, full screen HTML5 video, closed headers html5 image, new section elements (article, delete, footer, header, hgroup, nav and section), HTML5 AJAX history, EventSource, WebSocket, HTML5 trolling attribute, HTML5 forms validation, and HTML5 Ruby.Safari Developer Tools: A new timeline panel for web inspector shows how Safari interacts with the site and identifies areas to optimize. New keyboard shortcuts allow you to switch panels faster. Other improvements: Advanced address field: The smart address field can now match the names of history web pages and as well as any part of their URL. Tab setup: Set up: open new web pages on tabs instead of in separate windows. Hardware acceleration in Windows: Use the power of your computer's graphics processor to seamlessly display media and effects on your computer, as well as the Mac button. Top Sites/History button: Easily switch top sites and search for your entire history with a new button that appears at the top of each view. Private browsing icon: The Smart address field displays the Private icon when private browsing is available. Click the icon to disable Private Browsing.DNS Prefetching: Safari searches for link addresses for web pages and can load those pages faster. Improved page cache: Safari can add additional types of web pages to cache so that they can load quickly. XSS Auditor: Safari can filter potentially malicious scripts used in multi-site script (XSS) attacks. Improved JavaScript support: Safari allows web applications that use JavaScript Object Notation (JSON) to run faster and safer. Apple's note performance will vary depending on system configuration, network connectivity, and other factors. All tests conducted by Apple in May 2010 on the iMac 3.06 GHz Intel Core 2 Duo system use Mac OS X 10.6.3 with 4 GB of RAM. The JavaScript benchmark is based on the SunSpider 0.9.1 JavaScript performance test. Safari 5 for Mac OS X requires Mac OS X Leopard 10.5.8 or Mac OS X Snow Leopard 10.6.2 or later. Safari 5 for Windows requires Windows XP SP2, Windows Vista, or Windows 7. A free download is available on [www.apple.com/uk/safari](#) or Mac software update. This story, Apple Safari 5 Now available for download was originally published on Macworld UK. Note: When you buy something by clicking on links in our articles, we can earn a small commission. For more information, please read our partner reference policy. Information.