

managing photos with icloud vs onedrive

Managing Photos with iCloud vs OneDrive: A Comprehensive Comparison

managing photos with icloud vs onedrive has become a critical decision for many users looking to safeguard and access their precious memories. Both Apple's iCloud Photos and Microsoft's OneDrive offer robust cloud storage solutions, but they cater to different ecosystems and user needs. This comprehensive guide will delve deep into the intricacies of each service, comparing their features, pricing, integration, and overall user experience. Understanding these distinctions is key to making an informed choice that best aligns with your digital life and photography habits, ensuring your visual narratives are always at your fingertips.

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Understanding Cloud Photo Management

Cloud photo management refers to the practice of storing, organizing, and accessing your digital photographs and videos using remote servers accessible via the internet. This approach offers significant advantages over local storage, primarily by providing a backup against data loss from device failure or accidental deletion. Furthermore, cloud services enable seamless synchronization across multiple devices, allowing you to view and share your photo library from anywhere with an internet connection. The convenience and security offered by these platforms have made them indispensable tools for amateur photographers and casual users alike.

The core functionality of cloud photo management typically involves automatic uploading from your devices, organized storage, and various tools for editing, sharing, and searching your collection. As the volume of digital images continues to grow exponentially, efficient and reliable cloud solutions are paramount. Choosing between providers like iCloud Photos and OneDrive hinges on understanding how each service addresses these fundamental needs and how they fit into your broader digital ecosystem.

iCloud Photos: Deep Dive

iCloud Photos is Apple's integrated solution for managing your entire photo and video library across all your Apple devices. It aims for a seamless experience, automatically syncing pictures taken on your iPhone, iPad, or Mac to the cloud, and then making them available on any other logged-in Apple device. This deep integration is a hallmark of Apple's ecosystem, making it an almost invisible but powerful utility for iPhone users.

Core Functionality of iCloud Photos

The primary function of iCloud Photos is its automatic synchronization. When enabled, new photos and videos you capture are uploaded to iCloud in the background. This means that a picture taken on your iPhone will, within moments, appear on your iPad and Mac. It also works in reverse; adding photos to your library on your Mac will make them accessible on your iPhone. This bidirectional sync ensures your library is always up-to-date across your devices.

iCloud Photos Library and Storage

iCloud Photos utilizes your overall iCloud storage. The free tier provides 5GB of storage, which quickly fills up with a substantial photo library. To accommodate more photos, users must upgrade to paid iCloud+ plans. These plans offer increased storage capacities, starting from 50GB and going up to 12TB, with options for shared storage among family members. A key feature is "Optimize iPhone Storage," which keeps full-resolution photos in iCloud and lighter versions on your device to save space.

Supported File Types and Organization

iCloud Photos supports standard image formats like JPEG, HEIC (Apple's default), PNG, and GIF, as well as common video formats. It automatically organizes photos by date, and users can create custom albums for further categorization. Features like "Memories" automatically curate collections of photos based on events, people, or places, adding a touch of AI-driven organization.

OneDrive: A Closer Look

Microsoft OneDrive is a versatile cloud storage service that integrates deeply with the Windows operating system and the Microsoft 365 suite. While it offers general file storage, its photo management capabilities are robust and extend across various platforms, including Windows PCs, Macs, Android phones, and iOS devices. OneDrive aims to be a central hub for all your digital files, including your expanding photo collection.

Core Functionality of OneDrive

OneDrive's core functionality revolves around cloud storage and synchronization. It allows users to upload files, including photos and videos, to their OneDrive cloud storage. These files can then be accessed from any device where the OneDrive app or website is installed. The "Camera Upload" feature, similar to iCloud Photos, can automatically back up photos from your smartphone to your OneDrive account, ensuring they are safe and accessible.

OneDrive Storage and Plans

OneDrive offers a free tier with 5GB of storage. For users needing more space, Microsoft provides various subscription plans, often bundled with Microsoft 365 subscriptions, which include significant OneDrive storage (e.g., 1TB per user). These plans offer a flexible way to scale storage as your photo library grows. OneDrive also has a "Personal Vault" feature, a secured folder within OneDrive that requires an extra layer of identity verification to access.

Supported File Types and Organization

OneDrive supports a wide array of file types, including all common image and video formats. It provides basic organizational tools like folders and albums. OneDrive's integration with the Windows Photos app allows for a more streamlined experience within the Windows ecosystem, offering features like facial recognition and object search, powered by Microsoft's AI capabilities. Users can create albums, tag photos, and even apply simple edits directly within the OneDrive interface or associated apps.

Feature Comparison: iCloud Photos vs. OneDrive

When comparing iCloud Photos and OneDrive, several key differences emerge that can influence your choice. Both services excel at automatic photo backup and cross-device synchronization, but their strengths lie in different areas. Understanding these nuances is crucial for selecting the platform that best suits your workflow and device preferences. The underlying technology and user experience are shaped by their respective parent companies, Apple and Microsoft.

Automatic Upload and Sync

Both iCloud Photos and OneDrive offer automatic camera uploads from mobile devices. iCloud Photos is renowned for its seamless, almost invisible synchronization across Apple devices. Once enabled, new photos and videos appear on all your logged-in Apple products almost instantly. OneDrive's camera upload feature is also effective, though some users report minor delays or occasional sync issues compared to iCloud's tight integration within the Apple ecosystem. However, OneDrive's cross-platform compatibility means it can sync from both iOS and Android devices.

Storage Management and Optimization

A significant differentiator is how they manage storage. iCloud Photos' "Optimize iPhone Storage" feature is a game-changer for those with limited device space, keeping full-resolution originals in the cloud and smaller, device-optimized versions locally. OneDrive doesn't offer a direct equivalent for mobile devices in terms of optimizing local storage for photos; it primarily syncs files to your cloud storage and can be set to mirror them on your computer's hard drive. OneDrive offers a "Files On-Demand" feature for Windows and macOS, which allows you to see all your files in File Explorer or Finder without downloading them all, saving local disk space.

Editing and Organization Tools

iCloud Photos has basic built-in editing tools and automatically generates "Memories" and highlights. Its organization is largely chronological, with user-created albums and smart albums based on people, places, and events. OneDrive, especially when integrated with Windows Photos, offers more advanced organizational features like AI-powered facial recognition, object detection, and robust tagging capabilities, allowing for more granular searching and sorting of your photo library. While OneDrive has some basic editing tools, it often relies on integrations with other applications for more advanced manipulation.

Integration and Ecosystem Compatibility

The ecosystem in which you primarily operate is a major factor when choosing between iCloud Photos and OneDrive. Each service is deeply embedded within its respective company's product suite, offering varying levels of convenience depending on your existing devices and software.

Apple Ecosystem vs. Microsoft Ecosystem

iCloud Photos is native to the Apple ecosystem. Its integration with iOS, iPadOS, and macOS is unparalleled. If you use an iPhone, iPad, and Mac, iCloud Photos provides an almost friction-free experience. Photos taken on your iPhone automatically appear in the Photos app on your Mac and iPad without any manual intervention. Conversely, OneDrive is an integral part of the Microsoft ecosystem. It works seamlessly with Windows PCs, offering deep integration with File Explorer. For users who rely heavily on Windows machines and Microsoft Office applications, OneDrive provides a unified cloud storage solution.

Cross-Platform Availability

While iCloud Photos primarily shines on Apple devices, it does have a web interface and a Windows application that allows access to your photos. However, its functionality on non-Apple platforms is more limited compared to its native experience. OneDrive, on the other hand, boasts excellent cross-

platform support. It offers dedicated apps for iOS, Android, Windows, and macOS, as well as a robust web interface. This makes OneDrive a more versatile choice for users who have a mix of devices from different manufacturers or who frequently switch between operating systems.

Pricing and Storage Tiers

The cost of cloud storage is often a deciding factor, especially for users with extensive photo libraries. Both iCloud Photos and OneDrive offer free tiers with limited storage and paid plans for increased capacity.

Free Storage Options

Both services provide a starting point of 5GB of free storage. For many users, this initial allowance can be quickly consumed by photos and videos, particularly if they shoot in high resolution or capture a lot of video content. This free tier is generally sufficient for casual users or those just starting with cloud photo management.

Paid Storage Plans

When the free tier is insufficient, users must upgrade to paid plans. Apple's iCloud+ plans start at 50GB and go up to 12TB, with options for family sharing, which allows multiple users to share a pool of storage. Microsoft's OneDrive plans are often bundled with Microsoft 365 subscriptions, offering 1TB of storage per user as part of the basic subscription, which also includes access to Office applications like Word, Excel, and PowerPoint. Standalone OneDrive storage plans are also available for those who do not need the full Microsoft 365 suite.

Value for Money Comparison

Determining value depends on your needs. If you are heavily invested in the Apple ecosystem and only need storage for photos and basic documents, iCloud+ might be cost-effective. However, if you are a Windows user or require the full suite of Microsoft Office applications, the Microsoft 365 bundle that includes 1TB of OneDrive storage often represents a better overall value. For users who need vast amounts of storage beyond what bundled plans offer, both services have competitive pricing for larger storage tiers.

Ease of Use and User Interface

The user experience and interface of a photo management system are critical for everyday usability. Both iCloud Photos and OneDrive aim for simplicity, but their design philosophies and integration

points differ.

Intuitive Design and Navigation

iCloud Photos, being part of the Apple ecosystem, adheres to Apple's design principles of simplicity and intuitiveness. The Photos app on iOS and macOS is clean, well-organized, and easy to navigate. Photos are automatically sorted by date, and creating albums is straightforward. The user interface is designed to be accessible even for those less technologically inclined. OneDrive's interface is also generally user-friendly, especially within Windows File Explorer, where it appears as another drive. The web interface and mobile apps are clean and functional, providing clear navigation to folders and files.

Setup and Configuration Process

Setting up iCloud Photos is typically a one-time process. On an iPhone or iPad, you simply go to Settings > [Your Name] > iCloud > Photos and toggle on "Sync this [iPhone/iPad]." On a Mac, it's done within the Photos app settings. The process is designed to be quick and requires minimal technical expertise. OneDrive setup also involves signing in with a Microsoft account and choosing which folders to sync. On Windows, it's often pre-installed and requires minimal configuration. On other platforms, downloading the app and signing in is all that's needed. Both are generally easy to set up, but iCloud's integration feels more deeply embedded for Apple users.

Advanced Photo Management Features

Beyond basic storage and synchronization, advanced features can significantly enhance how you interact with your photo library. These can include intelligent organization, search capabilities, and creative tools.

AI-Powered Search and Organization

OneDrive, particularly when integrated with Windows Photos, leverages Microsoft's AI capabilities for advanced search. You can search for specific objects (e.g., "dogs," "beach"), locations, or even faces if the facial recognition feature is enabled. iCloud Photos also has AI-driven features like "Memories," which automatically creates thematic slideshows, and it can recognize people and places to help you filter your library. However, OneDrive's object and facial recognition search capabilities are often considered more robust and granular within its native Windows environment.

Video Handling and Playback

Both services handle video files well, supporting common formats and allowing for streaming playback directly from the cloud. iCloud Photos seamlessly plays videos taken on Apple devices. OneDrive also offers smooth video playback, with its integration into Windows Media Player or other default video applications on various platforms. The key difference might be in the resolution and format support, with both generally accommodating standard formats without issue. High-resolution video, especially 4K, will consume storage space quickly on either platform.

Sharing and Collaboration

Sharing options differ in their approach. iCloud Photos allows users to create shared albums that can be viewed and commented on by others, even those without an Apple ID (via a web link). Collaboration features are somewhat limited to this shared album functionality. OneDrive offers more robust sharing capabilities, allowing users to share individual files, folders, or entire albums with permissions for viewing or editing. This makes OneDrive a more flexible option for collaborative projects or sharing large sets of photos with specific groups, especially outside of a strictly Apple user base.

Security and Privacy Considerations

When entrusting your personal photos to a cloud service, security and privacy are paramount. Both Apple and Microsoft have implemented measures to protect user data, but their approaches and policies may differ.

Data Encryption and Protection

Both iCloud Photos and OneDrive employ encryption to protect your data. Data is typically encrypted both in transit (as it travels between your device and the cloud) and at rest (while stored on their servers). Apple has a strong emphasis on privacy and uses end-to-end encryption for certain types of data, though not all iCloud data is end-to-end encrypted by default. Microsoft also utilizes robust encryption protocols for OneDrive. Users can further enhance security by enabling two-factor authentication on their accounts, which is highly recommended for any cloud service.

Privacy Policies and User Control

Apple's privacy policy generally positions them as a company that does not mine user data for advertising purposes, especially from iCloud content. They emphasize that your data is yours. Microsoft's privacy policy is more complex, as their business model includes advertising and data analytics across their services. While they state they do not use your personal files for advertising, their broader data collection practices can be a concern for some users. Both services provide users with control over their data, including the ability to delete files and manage sharing settings.

Who is iCloud Photos Best For?

iCloud Photos is an exceptional choice for individuals who are deeply entrenched in the Apple ecosystem. If you own an iPhone, iPad, and Mac, the seamless, automatic synchronization of your photo library across these devices is a compelling advantage. The "Optimize iPhone Storage" feature is invaluable for users who want to keep their entire photo collection accessible without filling up their device's local storage. For those who prioritize simplicity, intuitive design, and a set-it-and-forget-it approach to photo backup and access within the Apple universe, iCloud Photos is hard to beat.

Who is OneDrive Best For?

OneDrive is an excellent solution for users who operate in a mixed-device environment or are heavily invested in the Microsoft ecosystem. Its strong cross-platform compatibility means it works equally well on Windows, macOS, iOS, and Android devices. For Windows users, the deep integration with File Explorer and the Windows Photos app offers a familiar and efficient workflow. The bundling of substantial storage with Microsoft 365 subscriptions also makes it a cost-effective option for those who need both cloud storage and productivity software. Furthermore, its more advanced AI-powered search and robust sharing features make it suitable for users who require more granular control and collaborative capabilities over their photo libraries.

Making Your Decision

Ultimately, the decision between managing photos with iCloud vs OneDrive comes down to your personal technology ecosystem, your specific needs for storage and features, and your budget. If you are an Apple loyalist, iCloud Photos offers an unparalleled level of integration and ease of use. If you require cross-platform flexibility, robust integration with Windows, or a comprehensive suite of productivity tools, OneDrive presents a compelling alternative. Both services provide reliable cloud backup and access to your memories, so consider which platform best complements your digital life.

Q: Which service offers better integration for iPhone users?

A: iCloud Photos offers superior integration for iPhone users due to its native design and seamless synchronization with other Apple devices like iPads and Macs.

Q: Can I use both iCloud Photos and OneDrive simultaneously?

A: Yes, you can use both services simultaneously. You might use iCloud Photos for your Apple devices and OneDrive for general file storage or for cross-platform photo backup from Android devices.

Q: Which service is generally more affordable for larger storage amounts?

A: The affordability can vary depending on the specific plans and bundles. Often, Microsoft 365 subscriptions that include OneDrive storage offer a good value for 1TB, but for very large amounts (multiple terabytes), comparing the standalone plans of both services is recommended.

Q: Does OneDrive offer a feature similar to iCloud's "Optimize iPhone Storage"?

A: OneDrive does not have a direct equivalent for optimizing mobile device storage specifically for photos in the same way iCloud does. However, its "Files On-Demand" feature for desktop operating systems helps save local disk space by keeping files in the cloud until accessed.

Q: Which service provides better automatic organization of photos?

A: Both services offer automatic organization by date. OneDrive, particularly with Windows Photos, often provides more advanced AI-powered features for facial recognition and object detection, leading to more granular auto-organization and search capabilities. iCloud Photos excels with its "Memories" feature for curated highlights.

Q: How do sharing capabilities differ between iCloud Photos and OneDrive?

A: iCloud Photos allows for the creation of shared albums with commenting. OneDrive offers more comprehensive sharing options with granular permissions for viewing or editing, making it more suitable for collaboration or sharing with specific groups.

Q: Is my data more secure with iCloud Photos or OneDrive?

A: Both services employ strong encryption and security measures. Apple emphasizes privacy and has a strong stance against data mining. Microsoft also provides robust security, though its broader data practices might be a consideration for some users. Enabling two-factor authentication is crucial for

both.

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managing photos with icloud vs onedrive: My Online Privacy for Seniors Jason R. Rich, 2019-04-01 My Online Privacy for Seniors is an exceptionally easy and complete guide to protecting your privacy while you take advantage of the extraordinary resources available to you through the Internet and your mobile devices. It approaches every topic from a senior's point of view, using meaningful examples, step-by-step tasks, large text, close-up screen shots, and a custom full-color interior designed for comfortable reading. Top beginning technology author Jason R. Rich covers all you need to know to: Safely surf the Internet (and gain some control over the ads you're shown) Protect yourself when working with emails Securely handle online banking and shopping Stay safe on social media, and when sharing photos online Safely store data, documents, and files in the cloud Secure your entertainment options Customize security on your smartphone, tablet, PC, or Mac Work with smart appliances and home security tools Protect your children and grandchildren online Take the right steps immediately if you're victimized by cybercrime, identity theft, or an online scam You don't have to avoid today's amazing digital world: you can enrich your life, deepen your connections, and still keep yourself safe.

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instant access to a world of resources and tips right from your smartphone. Feeling Overwhelmed by Cloud Storage Complexity? Dreaming of Effortlessly Managing Your Files in the Cloud? Do you find yourself tangled in the web of file management, only inches away from unlocking the full potential of Microsoft OneDrive? If you answer Yes to any of these questions, then continue reading to discover the key to elevating your Microsoft OneDrive capabilities. I recognize the challenges and confusion that come with mastering cloud storage solutions that don't immediately seem user-friendly. With over twenty years of experience in the digital workspace, I've condensed my knowledge into this guide, aiming to turn your challenges into opportunities. This book serves as your lighthouse in the storm of digital file management, steering you from bewilderment to proficiency, ensuring Microsoft OneDrive becomes an indispensable tool in your productivity toolkit. Unlock the secrets of Microsoft OneDrive, crafted not just to educate but to transform. Witness a change not only in your technical abilities but in a renewed sense of confidence that uplifts all aspects of your professional life.

Enhance Your Cloud Storage & OneDrive Skills: -**MORE THAN A MANUAL:** Gain unparalleled understanding with compassionate teaching, intuitive walkthroughs, and hands-on tutorials that engage both your mind and heart. -**A GUIDE FOR EVERY LEVEL:** Whether you're exploring OneDrive for the first time or refining your skills, this book supports your journey from the basics to advanced techniques. -**RECLAIM YOUR TIME & PEACE:** Bid farewell to hours of frustration. Embrace strategies that save time, reduce anxiety, and inject pleasure into managing your digital files. **Lift Your Potential & Insights:** -**TAKE CONTROL OF YOUR FILES:** Move beyond the clutter of disorganized storage. Transform complex storage setups into streamlined, impactful systems. -**DRIVE MEANINGFUL COLLABORATION:** It's not just about storing; it's about synergizing. Cultivate a storage strategy that facilitates engagement, enlightenment, and empowerment. -**UNCOVER THE FULL CAPACITY OF ONEDRIVE:** Explore hidden gems and powerful functionalities. Delight in the thrill of mastering even the most sophisticated features. -**CONNECT & THRIVE:** Escape the solitude of disconnected work. Harness collaborative features, share insights, and build stronger bonds within your team or organization. -**EMBARK ON A TRANSFORMATIONAL JOURNEY:** It's more than mastering a platform; it's about personal growth. Become a beacon of efficiency, confidence, and creativity in your workplace. Are you ready to not just learn, but to transform? To not just manage, but to master your digital storage? Dive into your Microsoft OneDrive adventure, where every page turns you closer to your professional rebirth. Click the Buy Now button and start your journey to becoming a Microsoft OneDrive master!

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managing photos with icloud vs onedrive: Downsizing For Dummies Ralph R. Roberts, Kathleen Roberts, Joseph Kraynak, Kyle Roberts, 2022-11-04 Organize, declutter, donate—downsize and simplify your life *Downsizing For Dummies* provides you with strategies to downsize your life by moving to a smaller home, decluttering, simplifying your budget, and saving more money. You'll find

tips to help decrease your cost of living, lower your home maintenance costs, protect and leverage your assets, and decide whether downsizing is right for you and your family. After downsizing your life, you'll save time on household chores and gain the freedom and flexibility that come with having fewer possessions. What will you do with all the time you save? Downsizing For Dummies will help you understand the benefits of living simply! Discover ways to declutter and simplify every corner of your life Weight the pros and cons of moving to a smaller home Save time and money by cutting down on your chores and home maintenance Experience a reduced stress level when you create space at home and work This book is for anyone who is ready to live clutter-free and to downsize. It's the perfect Dummies guide for homeowners looking to save money, plus real estate brokers who are working with clients who are downsizing, and designers and builders of new homes who want to stay on top of the downsizing trend.

managing photos with icloud vs onedrive: Take Control of Managing Your Files, 2nd Edition Jeff Carlson, 2023-05-23 Take the pain out of dealing with files and folders Version 2.0, updated May 23, 2023 Your Apple devices contain an overwhelming number of files and folders, and as these items accumulate, they create more work for you. Does your file management system involve throwing everything on the desktop and then pawing through it laboriously when you need to find something? Do you even have a system? There's a better way. This book helps you organize, search, and clean up the files on your Mac, iPhone, and iPad, providing practical steps and realistic strategies to save time, reduce clutter, and decrease stress.n Apple users have fantastic tools at their disposal for using, creating, and editing files of all kinds, but few of us have any real strategy for naming, organizing, or tagging those files—making them increasingly difficult to find later on. In this book, veteran technology author Jeff Carlson helps you make sense of what could be millions of files on your Mac, iPhone, or iPad so that you can spend less time hunting for things and more time doing useful work (or having fun). Jeff starts by helping you set appropriate file management goals and develop overall strategies that fit your needs and preferences. Then he gets into the details of how to use the Finder (on a Mac), the Files app (in iOS and iPadOS), and third-party tools to make sense of your files and folders and easily find what you're looking for. This book covers topics such as: • How to keep important items in sync among your devices • Choosing when to use internal storage vs. external storage (such as an external hard drive, a NAS, or the cloud) • Whether and how to use iCloud Drive to sync your files, including Desktop and Documents folders • How to create shortcuts to your favorite files and folders • Understanding how the macOS folder hierarchy works • The best ways to use the desktop • What you should consider when creating a folder hierarchy • Why and how to use tags to categorize files • How you can automatically sort, rename, and file items on your Mac • Ways you can collaborate with others on the same files and folders • When to consider third-party information management apps (such as DEVONthink) • How to find files and folders with Spotlight in macOS, iOS, and iPadOS • Alternative search tools you might want to consider • How to work your way through a long backlog of unsorted (or poorly sorted) files • Techniques for encrypting sensitive files (and other data) • Ways to free up storage space If you're struggling with file management, this book will help you get a grip on the process—and get your devices to do more of the hard work for you.

managing photos with icloud vs onedrive: Take Control of Your Digital Photos, 3rd Edition Jeff Carlson, 2023-08-28 Build a stress-free workflow to import, rate, tag, and organize your digital photos! Version 3.0, updated August 28, 2023 This book gives you the information you need to build and maintain a digital photo workflow that makes it easy to import, rate, tag, and store photos to find them quickly and easily later. It helps you spend more time on the enjoyable aspects of photography—capturing and viewing your photos—and less on the mundane but essential task of managing all your photos. It also puts you in the best position to quickly find and edit your most promising photos. Are you drowning in a sea of digital photos? Unable to find the shots you're looking for, or to stay on top of managing all the photos you're taking? Digital photography expert Jeff Carlson gives you a plan for tackling this problem, starting with preparing your camera ahead of time, then choosing the right app to manage your photos, judging and organizing your photos, and

backing up your photos for safekeeping. In this book, Jeff offers advice to cover both macOS and Windows (along with limited coverage of mobile platforms), and to address a broad range of photo management apps, including Apple Photos, Capture One, Lightroom Classic, Lightroom desktop, Excire Foto, Exposure X7, Mylio Photos, ON1 Photo Keyword AI, and ON1 Photo RAW. With this book, you'll learn how to:

- Get started with the minimum amount of work: Take advantage of software intelligence to do some of the categorizing work for you, and find out how you can accomplish some tasks even if you have little time.
- Prep your camera: Learn four actions you can take before you head out the door that will make things easier after you return with new pictures.
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- Apply keywords and metadata: If needed, manually apply keywords to individual shots, learn how to apply geotags using location data from external devices (like an iPhone), and use facial recognition to collect shots of specific friends and family members.
- Search with smart albums: Build smart albums whose contents change depending on criteria you've specified, allowing you to find photos more easily, even in images you add in the future.
- Manage multiple libraries: Use Photos for macOS, Lightroom Classic, or Peakto to manage multiple photo libraries.
- Go mobile: Find the right online service for making your photos available on mobile devices, based on your needs and which desktop photo management app you use.
- Protect your photos: Learn how to implement a backup strategy that will preserve all your data, not just your photos, and how to archive photos for the future.

managing photos with icloud vs onedrive: MAPPING: Management and Processing of Images for Population ImagiNG Michel Dojat, Wiro Niessen, David N. Kennedy, 2017-09-04

Several recent papers underline methodological points that limit the validity of published results in imaging studies in the life sciences and especially the neurosciences (Carp, 2012; Ingre, 2012; Button et al., 2013; Ioannidis, 2014). At least three main points are identified that lead to biased conclusions in research findings: endemic low statistical power and, selective outcome and selective analysis reporting. Because of this, and in view of the lack of replication studies, false discoveries or solutions persist. To overcome the poor reliability of research findings, several actions should be promoted including conducting large cohort studies, data sharing and data reanalysis. The construction of large-scale online databases should be facilitated, as they may contribute to the definition of a "collective mind" (Fox et al., 2014) facilitating open collaborative work or "crowd science" (Franzoni and Sauermann, 2014). Although technology alone cannot change scientists' practices (Wichert et al., 2011; Wallis et al., 2013, Poldrack and Gorgolewski 2014; Roche et al. 2014), technical solutions should be identified which support a more "open science" approach. Also, the analysis of the data plays an important role. For the analysis of large datasets, image processing pipelines should be constructed based on the best algorithms available and their performance should be objectively compared to diffuse the more relevant solutions. Also, provenance of processed data should be ensured (MacKenzie-Graham et al., 2008). In population imaging this would mean providing effective tools for data sharing and analysis without increasing the burden on researchers. This subject is the main objective of this research topic (RT), cross-listed between the specialty section "Computer Image Analysis" of Frontiers in ICT and Frontiers in Neuroinformatics. Firstly, it gathers works on innovative solutions for the management of large imaging datasets possibly distributed in various centers. The paper of Danso et al. describes their experience with the integration of neuroimaging data coming from several stroke imaging research projects. They detail how the initial NeuroGrid core metadata schema was gradually extended for capturing all information required for future metaanalysis while ensuring semantic interoperability for future integration with other biomedical ontologies. With a similar preoccupation of interoperability,

Shanoir relies on the OntoNeuroLog ontology (Temal et al., 2008; Gibaud et al., 2011; Batrancourt et al., 2015), a semantic model that formally described entities and relations in medical imaging, neuropsychological and behavioral assessment domains. The mechanism of “Study Card” allows to seamlessly populate metadata aligned with the ontology, avoiding fastidious manual entrance and the automatic control of the conformity of imported data with a predefined study protocol. The ambitious objective with the BIOMIST platform is to provide an environment managing the entire cycle of neuroimaging data from acquisition to analysis ensuring full provenance information of any derived data. Interestingly, it is conceived based on the product lifecycle management approach used in industry for managing products (here neuroimaging data) from inception to manufacturing. Shanoir and BIOMIST share in part the same OntoNeuroLog ontology facilitating their interoperability. ArchiMed is a data management system locally integrated for 5 years in a clinical environment. Not restricted to Neuroimaging, ArchiMed deals with multi-modal and multi-organs imaging data with specific considerations for data long-term conservation and confidentiality in accordance with the French legislation. Shanoir and ArchiMed are integrated into FLI-IAM1, the national French IT infrastructure for in vivo imaging.

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