secure photo backup and sharing service

The Definitive Guide to Secure Photo Backup and Sharing Services

secure photo backup and sharing service providers are no longer a luxury but a necessity in our increasingly digital world. With countless precious memories captured on our devices, the risk of losing them due to hardware failure, accidental deletion, or theft is a constant concern. Beyond mere storage, these services offer robust security features and seamless sharing capabilities, ensuring your photographs are not only safe but also accessible and enjoyable. This comprehensive guide will explore the critical aspects of selecting and utilizing such services, covering everything from essential security protocols to the convenience of sharing with loved ones. We will delve into the various types of services available, the importance of encryption, and how to navigate the often-complex landscape of cloud storage for your visual legacy. Understanding these elements is key to safeguarding your digital life and ensuring your most cherished moments are preserved for generations to come.

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Understanding the Need for Secure Photo Backup

In today's world, photographs are more than just images; they are tangible representations of our lives, experiences, and relationships. From a child's first steps to a once-in-a-lifetime vacation, these visual memories hold immense emotional value. However, relying solely on your smartphone or computer's

internal storage is a precarious gamble. Hardware malfunctions, accidental drops, software glitches, and even cyberattacks can lead to the permanent loss of these irreplaceable digital assets. This underscores the critical importance of implementing a reliable backup strategy.

A robust backup solution acts as an insurance policy for your memories. It ensures that even if your primary device fails, your photos are safe and can be easily restored. Furthermore, the "sharing" aspect of these services transforms them from mere storage vaults into dynamic platforms for connecting with others. Imagine being able to effortlessly share wedding photos with distant relatives or a family reunion album with friends who couldn't attend. This accessibility, coupled with strong security, forms the cornerstone of modern digital life management.

Key Features of a Secure Photo Backup and Sharing Service

When evaluating a secure photo backup and sharing service, several core functionalities stand out as essential. These features contribute to both the safety of your data and the ease with which you can manage and share your collection. A truly comprehensive service goes beyond simple file storage, offering intelligent organization, advanced search capabilities, and user-friendly interfaces.

Automatic Backup Capabilities

One of the most significant advantages of a reputable service is its ability to automate the backup process. This means that as you take new photos on your connected devices, they are silently and securely uploaded to the cloud without requiring manual intervention. This feature drastically reduces the risk of forgetting to back up your latest memories and ensures your backup is always up-to-date, providing peace of mind.

Cross-Device Synchronization

A good photo backup and sharing service should offer seamless synchronization across all your devices. Whether you're using a smartphone, tablet, or computer, your photos should be accessible

from any platform. This allows you to view, manage, and share your memories from wherever you are, creating a unified and accessible photo library.

Organization and Search Tools

As your photo collection grows, organization becomes paramount. Advanced services offer intelligent tools that automatically tag photos based on faces, locations, and even objects. This makes it incredibly easy to find specific images without scrolling through thousands of files. Features like facial recognition, AI-powered object detection, and customizable albums are invaluable for managing large libraries.

Storage Capacity and Scalability

The amount of storage offered varies significantly between services. It's crucial to assess your current needs and anticipate future growth. Many providers offer tiered plans, allowing you to scale your storage as your photo library expands. Consider how much space you currently use and how many photos you anticipate taking in the coming years to make an informed decision.

Security Measures to Look For

The "secure" aspect of a photo backup and sharing service is non-negotiable. Protecting your personal and often sensitive images from unauthorized access, data breaches, and loss requires robust security protocols. Understanding these measures will empower you to choose a service that truly safeguards your digital assets.

End-to-End Encryption

End-to-end encryption is the gold standard for data security. This means that your photos are encrypted on your device before being uploaded and remain encrypted throughout their journey to the

service's servers and back to your device for viewing or downloading. Even the service provider cannot access your unencrypted photos, offering the highest level of privacy and protection against potential breaches.

Two-Factor Authentication (2FA)

Two-factor authentication adds an extra layer of security to your account login process. In addition to your password, you'll need a second form of verification, such as a code sent to your phone or a biometric scan. This significantly reduces the risk of unauthorized access, even if your password is compromised.

Data Center Security and Redundancy

Reputable services invest heavily in secure data centers with physical security measures, redundant power supplies, and multiple network connections. Furthermore, they often employ data redundancy, meaning your photos are stored in multiple locations. This ensures that if one server or even an entire data center experiences an issue, your data remains accessible and intact.

Regular Security Audits and Compliance

A trustworthy service will undergo regular security audits by independent third parties to ensure their systems meet stringent security standards. They should also be compliant with relevant data protection regulations, such as GDPR or CCPA, demonstrating their commitment to data privacy and security best practices.

Sharing Options and Privacy Controls

Beyond backup, the ability to share your photos securely and with control over who sees them is a critical component of these services. A good provider offers flexible sharing options without

compromising your privacy.

Link-Based Sharing

This common sharing method allows you to generate a unique link for a specific album or photo. Anyone with the link can access the content, making it ideal for quick and easy sharing. However, it's important to understand that these links can sometimes be shared further, so they are best used for less sensitive content or when you trust the recipient implicitly.

Password-Protected Sharing

For enhanced security, many services allow you to password-protect shared albums or photos. This adds an extra layer of authentication, ensuring that only individuals who know the password can view the content. This is particularly useful for sharing sensitive family photos or professional work.

Expiration Dates for Shared Links

To further control access, some services offer the ability to set expiration dates for shared links. Once the date passes, the link becomes inactive, automatically revoking access to the shared content. This is a valuable feature for time-sensitive sharing, such as event photos that you only want available for a limited period.

Collaborative Albums

Certain services enable collaborative albums, where multiple users can contribute their own photos to a shared collection. This is perfect for group events, family vacations, or projects where everyone wants to pool their visual memories into a single, organized space.

Choosing the Right Service for Your Needs

With a plethora of secure photo backup and sharing services available, selecting the one that best fits your individual or family's requirements can seem daunting. It's essential to weigh various factors to ensure you make an informed decision that aligns with your budget, technical proficiency, and specific storage needs.

Consider Your Storage Requirements

The first step is to estimate the amount of storage you currently need and how much you anticipate needing in the future. Some services offer generous free tiers, while others require a subscription for even basic storage. If you have a vast photo library, you'll likely need a paid plan with significant storage capacity.

Evaluate Pricing and Value

Cloud storage pricing models can vary significantly. Some services charge per gigabyte, while others offer unlimited storage for a flat monthly or annual fee. Consider the value proposition – are you paying for just storage, or does the price include advanced features like robust editing tools, AI-powered organization, or extensive sharing capabilities? Look for services that offer good value for the features provided.

User Interface and Ease of Use

A service's interface should be intuitive and easy to navigate, especially if you're not particularly tech-savvy. Test out the mobile app and web interface to see how easy it is to upload, organize, and share your photos. A confusing interface can quickly lead to frustration and underutilization of the service's features.

Compatibility and Integration

Ensure the service is compatible with all the devices and operating systems you use. For example, if you primarily use Apple devices, an iCloud-based solution might be seamless. Similarly, if you want to integrate your photo backup with other cloud storage services or social media platforms, check for those capabilities.

Best Practices for Managing Your Photo Library

Once you've chosen a secure photo backup and sharing service, adopting best practices will ensure you maximize its benefits and keep your photo library organized and protected. Consistent management is key to long-term satisfaction and the preservation of your memories.

- Regularly review your stored photos to identify duplicates or unwanted images.

- Create logical album structures to easily categorize your memories by event, date, or theme.

- Utilize tags and keywords to further enhance searchability within your library.

- Periodically check your backup settings to ensure they are still aligned with your needs.

- Be mindful of who you share your photos with and utilize privacy controls effectively.

- Consider downloading important albums periodically as an additional local backup, especially for highly sentimental photos.

- Keep your device software and the photo service's app updated to benefit from the latest security patches and features.

Q: What is the primary benefit of using a secure photo backup and sharing service?

A: The primary benefit is the protection of your precious digital memories from permanent loss due to hardware failure, accidental deletion, or cyber threats, coupled with the ability to easily and securely share these memories with others.

Q: How does end-to-end encryption work for photo backups?

A: End-to-end encryption means your photos are encrypted on your device before upload and can only be decrypted by you on your intended viewing device. The service provider cannot access your photos in an unencrypted format.

Q: Is it necessary to pay for a secure photo backup and sharing service?

A: While many services offer a limited free storage tier, significant storage capacity and advanced features typically require a paid subscription. The cost is often a worthwhile investment for safeguarding irreplaceable memories.

Q: How can I ensure my shared photos remain private?

A: Utilize password-protected sharing, set expiration dates for shared links, and be selective about who you share your photos with. Understand the privacy settings of the specific service you are using.

Q: What is two-factor authentication, and why is it important for photo services?

A: Two-factor authentication (2FA) requires a second verification step, beyond your password, to access your account. This significantly enhances security by making it much harder for unauthorized individuals to gain access to your photo library.

Q: How much storage do I typically need for my photos?

A: This depends on the number of photos you have and how many you take annually. A good starting point is to assess your current usage and consider a plan that allows for growth, as photo libraries tend to expand over time.

Q: Can I access my backed-up photos if my phone is lost or stolen?

A: Yes, one of the main advantages of cloud backup is that your photos are stored remotely. You can access them from any other internet-connected device by logging into your account with the secure service.

Q: Are there services that offer unlimited photo storage?

A: Some services offer unlimited storage for photos, often with certain stipulations regarding file types or resolutions. It's important to read the terms of service carefully for any "unlimited" storage offering.

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secure photo backup and sharing service: Real World Mac Maintenance and Backups Joe Kissell, 2006-10-04 Are you making reliable backups and performing regular maintenance on your Mac? Too few Mac users take the time to do so, and they regret it when something goes wrong. That's where Macintosh expert Joe Kissell can help. You'll learn how to keep your Mac running smoothly with a set of daily, weekly, monthly, and yearly tasks, plus get advice on preparing for Mac OS X updates. You'll also find out how to monitor your Mac to detect problems early and where to turn if trouble raises its ugly head. But the most important aspect of maintenance is a rock-solid backup strategy that protects all your important data in the event of catastrophe. To that end, Joe provides an at-a-glance comparison of different strategies, explains the pros and cons of each type of media, and helps you pick the best backup program for your needs. You'll find time-tested recommendations that help you set up, test, and maintain your backups, complete with instructions on how to restore after a crash. Important lessons you'll learn along the way include the utility of having both a duplicate and an archive, the necessity of testing backups, and the importance of offsite backups. In this book you'll find the answers to questions like these: When is my Mac likely to have trouble? How can I find out which unnecessary files are taking up space on my disk? Should I defragment my hard disk and repair permissions regularly? What is the best backup software and hardware? How can I make sure I can restore from my backups?

secure photo backup and sharing service: Take Control of Backing Up Your Mac, 5th Edition Joe Kissell, 2025-01-17 Set up a rock-solid backup strategy so that you can restore quickly and completely, no matter what catastrophe arises. Version 5.1, updated January 17, 2025 Joe Kissell provides the advice you need to create a Mac backup strategy that protects your data and enables quick recovery. He compares backup software, services, and media to help you make the best choices. You'll learn to set up, test, and maintain backups, plus how to restore files after a calamity!n Creating and maintaining a solid backup plan is essential to anyone who uses a Mac, in order to prevent the loss of important data if disaster strikes—whether through hardware or software failure, theft, human error, or other mishap. In Take Control of Backing Up Your Mac, Fifth Edition, tech expert Joe Kissell explains how to design a sensible backup strategy, choose and configure the best backup hardware and software for your needs, and understand how to make your backups as painless as possible. His advice is equally useful to those who have never had a backup system and those whose backup systems are in need of an update. The book delves into the challenges presented by recent versions of macOS, M-series Macs, and the ever-changing landscape of Mac backup hardware, software, and cloud services. It explains what you need to know about bootable (and non-bootable) duplicates, backup media, and disk formats, as well as recent changes in Time Machine and the weird world of APFS snapshots. It also shows you how to include in your backups files and folders that are stored in the cloud, even if there's no local copy of them. Using

this book, you'll learn how to: • Design (or update) the ideal backup system: If you're starting from scratch, you'll find all the information necessary to assemble a reliable and easy-to-use backup system. If you're updating an existing system, you'll learn about what's new in hardware, software, and online services that might affect the way you back up your Mac in the future. • Choose backup software: Apple's Time Machine is both free and easy to use, but it's not the best choice for everyone, and even if you do use Time Machine, you'll certainly want to supplement it with other tools. You'll learn about key features to look for in a backup app and find tips on using several popular tools. You'll also discover the pros and cons of cloud backup services, and get help choosing the right one. (An online appendix covers dozens of apps and services.) • Shop for hardware: Depending on your needs and goals, you may need one or more external SSDs or hard drives, but the range of options (sizes, interfaces, speeds, and more) can be bewildering. Joe helps you find the best backup hardware, whether it's individual SSDs or hard drives, RAIDs, NAS devices, or other options. • Make and maintain backups: Once you've selected hardware and software, you'll need to know how to make your first backup, set up your backups to run unattended, and test them regularly to make sure they're working as they should. This includes both versioned backups (which contain old file versions and deleted files) and—for some users—bootable or non-bootable (data-only) clones. And, you'll learn about strategies for keeping extra backups offsite. • Operate Time Machine: If you choose Time Machine for versioned backups, you'll learn how to back up and restore individual files, app-specific data (such as contacts), and even an entire disk. You'll also discover why and how to encrypt Time Machine backups, how APFS snapshots work (inside and outside Time Machine), and what to do if Time Machine misbehaves. • Deal with unusual backup needs: If you deal with exceptionally large files (such as audio and video files), spend a lot of time on the road away from your usual backup hardware, run Windows on your Mac, or rely on cloud services to store essential data, you'll want to take extra (or different) steps to make sure everything is safely backed up. You'll also learn various approaches to backing up and restoring data from Apple's Notes app. • Manage your media: What happens when a backup drive fills up, or becomes so old that you worry about its future reliability? What if you want to archive older files for posterity, but not necessarily maintain them as part of your daily backups? Joe explains how to deal with media management tasks such as these. • Recover lost data: Backing up data can be easy, but restoring it is often more challenging. When you discover that data is missing—whether due to a disk error, theft, or a simple mistake—you need to know the exact steps needed to recover it and get back to work as soon as possible.

secure photo backup and sharing service: *Photo Backup Pocket Guide* Keith Shipton, 2017-05-15 This guide is for the vast majority of picture-takers who want to ensure they can easily find, share, and keep safe those valuable photographic memories. We have attempted to keep it simple, affordable and achievable. Most readers will be able to get started using existing software tools on their home computers. We emphasise that managing an image collection actually starts even before you press the shutter button. We embrace both digital backup and the printed image as valid 'storage media'. This is not a learned treatise on archiving, workflow enhancement strategies and digital asset management best practice, but a simple guide 'for the rest of us' on how to bring a little order to the chaos that is the average 21st Century photo collection. We hope it works for you!

secure photo backup and sharing service: The Ultimate Backup Guide Jeff Blum, 2023-05-20 *** NEW EDITION: UPDATED MAY 2023 *** You've probably been hearing a lot about data backup these days, thanks to the increasing popularity of services like Dropbox, Google Drive, OneDrive, Carbonite, etc. This guide—the result of months of research and writing—will cover all of those and much more. While at first glance backup seems like a straightforward topic, it can be complicated by the following common situations: - Having more data than you can fit on your computer - Using multiple computers that need access to the same files - Making some files accessible on the Web for times when you can't use your own computer - Syncing and accessing some files with your mobile devices (phones, tablets) - Protecting yourself from a major system crash, theft or disaster - Keeping copies of different versions of some files - Syncing or backing up only selected files instead of everything My goal is to help you understand everything you need to

know about protecting your data with backups. I will also show you how to sync your files across all your computing devices and how to share selected files or collaborate with others. At its core, this is a technology guide, but securing your digital data is about more than just technology. Thus, I will provide a unique framework to help you organize and more easily work with your data. You will learn how to match different techniques to different data types and hopefully become more productive in the process. I have tried to make this guide complete, which means it must appeal to the tech-savvy and technophobe alike. Thus, you will read—in simple terms—about the different types of backup (full, incremental, differential, delta), cloud services, how to protect your files with encryption, the importance of file systems when working with different types of computers, permanently assigning drive letters to external drives, and other useful tips. In many sections of the guide I present a fairly complete listing of backup and syncing tools and services. I do this to be thorough and for those who may have special needs or an above-average interest in the topic. However, I recognize you will most likely be more interested in personal suggestions than a full listing of choices which will require time to investigate. Accordingly, I highlight the tools I have used and recommend. Moreover, I lay out my complete backup and syncing system, which you are free to copy if it suits you. Note: I am a Windows user and this bias shows in parts of the guide. Most of the concepts are independent of operating system, and many of the recommended programs are available for Macs as well as Windows, but some details (e.g., the discussion of Windows Libraries) and some highlighted software and services, are Windows-only. I think if you are a Mac user you are already used to this common bias, but I wish to make it clear before you decide to read this guide.

secure photo backup and sharing service: Using iPhoto 11, Enhanced Edition Jason R. Rich, 2011-08-29 *** This USING iPhoto 2011 book is enhanced with over 2 hours of FREE step-by-step VIDEO TUTORIALS and AUDIO SIDEBARS! *** iPhoto is a popular software that allows you to view, edit, enhance, print, share, and create photo projects using your digital photos on your Mac. USING iPhoto 2011 is a media-rich learning experience designed to help new users master iPhoto 2011 quickly, and get the most out of it, fast! EVERY chapter has multiple video and audio files integrated into the learning material which creates interactive content that works together to teach everything mainstream iPhoto 2011 users need to know. You'll Learn How to: - Upgrade to iPhoto 2011 - Load, Organize, Edit, and Enhance Your Digital Photos - Create Online Galleries and Slide Shows - Print and Share Photos - Transfer Photos to Facebook - Back-up and Archive Images - Burn Photos to CD-ROM or DVD Examples of Topics Covered in VIDEO TUTORIALS, which Walk You Through Tasks You've Just Got to See! - Preview of Face Recognition Capabilities - Export an Entire Event or Album Folder - Create Photobook Examples of Topics Covered in AUDIO SIDEBARS, which Deliver Insights Straight From the Experts! - Keeping Your Camera and Lens Clean - Money Saving Tips - Other Options for Creating Slideshows Please note that due to the incredibly rich media included in your Enhanced eBook, you may experience longer download times. Please be patient while your product is delivered. This Enhanced eBook has been developed to match the Apple Enhanced eBook specifications for the iPad and may not render well on older iPhones or iPods or perform on other devices or reader applications.

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secure photo backup and sharing service: *Safe Sharing Workbook: Learn What to Post and How to Protect Privacy (Social Media Tips & Tricks)* Caleb Miguel Reyes, 2025-08-18 Before You Click 'Post,' Do You Really Know Who Is Watching? You've captured a great moment, typed the

perfect caption, and your finger is hovering over the Share button. But have you stopped to think about where that post goes next? Who can see it? And how could it impact your future? In 2025, your digital footprint is your permanent record. One weak privacy setting, one thoughtless post, or one clever scam can expose you and your family to risks you never imagined—from future career or college roadblocks to serious privacy breaches. It's time to stop guessing and start taking control. Introducing the Safe Sharing Workbook, your essential, hands-on guide to navigating the complexities of the online world with confidence and skill. This isn't a dense, fear-mongering lecture; it's an interactive workbook packed with checklists, activities, and real-world scenarios to make you a smarter, safer digital citizen. Inside this practical workbook, you will learn how to: ☐ Master Your Privacy in Minutes: Get simple, step-by-step checklists to lock down your privacy settings on today's most popular platforms like TikTok, Instagram, Facebook, and more. ☐ Develop Your Think Before You Share Instinct: Use our proven framework to quickly decide what's safe to post and what you should always keep private, protecting your reputation for years to come. ☐ Audit Your Digital Footprint: Discover what the internet already knows about you and learn how to clean it up, ensuring what potential colleges and employers find is what you want them to see. ☐ Spot and Avoid Online Dangers: Learn to instantly recognize the red flags of phishing scams, cyberbullying, and fake profiles, equipping you with the skills to protect yourself and your family. ☐☐☐ Create a Family Safety Plan: Use conversation starters and customizable templates to build a family tech agreement that fosters open communication and keeps everyone on the same page. Why Is This Workbook a Must-Have? Because digital literacy is a fundamental life skill, and you can't afford to learn it through trial and error. This workbook translates confusing tech jargon and abstract dangers into easy-to-understand, actionable steps. It is perfect for: Parents looking to guide their children through the digital world safely. Teens and Young Adults who want to build a positive and professional online presence. Educators who need a practical resource for teaching digital citizenship. Anyone who wants to use social media without sacrificing their privacy and security. Don't wait for a digital mistake to happen. The power to protect your privacy and shape your online legacy is in your hands. Ready to share smarter and live safer? Scroll up and click the "Buy Now" button to take control of your digital world today!

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    secure photo backup and sharing service: <u>Digital Images for the Information Professional</u> Melissa M. Terras, 2016-12-05 In the past decade, the way image based media is created, disseminated, and shared has changed exponentially, as digital imaging technology has replaced

traditional film based media. Digital images have become the pervasive photographic medium of choice for the general public. Most libraries, archives, museums, and galleries have undertaken some type of digitisation program: converting their holdings into two dimensional digital images which are available for the general user via the Internet. This raises issues for those aiming to facilitate the creation and preservation of digital images whilst supplying and improving user access to image based material. Digital Images for the Information Professional provides an overview of the place of images in the changing information environment, and the use, function, and appropriation of digital images in both institutional and personal settings. Covering the history, technical underpinnings, sustainability, application, and management of digital images, the text is an accessible guide to both established and developing imaging technologies, providing those within the information sector with essential background knowledge of this increasingly ubiquitous medium.

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secure photo backup and sharing service: Security, Privacy, and Digital Forensics in the Cloud Lei Chen, Hassan Takabi, Nhien-An Le-Khac, 2019-04-29 In a unique and systematic way, this book discusses the security and privacy aspects of the cloud, and the relevant cloud forensics. Cloud computing is an emerging yet revolutionary technology that has been changing the way people live and work. However, with the continuous growth of cloud computing and related services, security and privacy has become a critical issue. Written by some of the top experts in the field, this book specifically discusses security and privacy of the cloud, as well as the digital forensics of cloud data, applications, and services. The first half of the book enables readers to have a comprehensive understanding and background of cloud security, which will help them through the digital investigation guidance and recommendations found in the second half of the book. Part One of Security, Privacy and Digital Forensics in the Cloud covers cloud infrastructure security; confidentiality of data; access control in cloud IaaS; cloud security and privacy management; hacking and countermeasures; risk management and disaster recovery; auditing and compliance; and security as a service (SaaS). Part Two addresses cloud forensics – model, challenges, and approaches; cyberterrorism in the cloud; digital forensic process and model in the cloud; data acquisition; digital evidence management, presentation, and court preparation; analysis of digital evidence; and forensics as a service (FaaS). Thoroughly covers both security and privacy of cloud and digital forensics Contributions by top researchers from the U.S., the European and other countries, and professionals active in the field of information and network security, digital and computer forensics, and cloud and big data Of interest to those focused upon security and implementation, and incident management Logical, well-structured, and organized to facilitate comprehension Security, Privacy and Digital Forensics in the Cloud is an ideal book for advanced undergraduate and master's-level students in information systems, information technology, computer and network forensics, as well as computer science. It can also serve as a good reference book for security professionals, digital forensics practitioners and cloud service providers.

secure photo backup and sharing service: Photography Liz Wells, 2021-07-08 Now in its sixth edition, this seminal textbook examines key debates in photographic theory and places them in their social and political contexts. Written especially for students in further and higher education and for introductory college courses, it provides a coherent introduction to the nature of photographic seeing. Individual chapters cover: • Key debates in photographic theory and history • Documentary photography and photojournalism • Personal and popular photography • Photography and the human body • Photography and commodity culture • Photography as art. This revised and updated edition includes new case studies on topics such as: Black Lives Matter and the racialised body; the #MeToo movement; materialism and embodiment; nation branding; and an extended critical discussion of landscape as genre. Illustrated with over 100 colour and black and white

photographs, it features work from Bill Brandt, Susan Derges, Rineke Dijkstra, Fran Herbello, Hannah Höch, Mari Katayama, Sant Khalsa, Karen Knorr, Dorothea Lange, Susan Meiselas, Lee Miller, Ingrid Pollard, Jacob Riis, Alexander Rodchenko, Andres Serrano, Cindy Sherman and Jeff Wall. A fully updated resource information, including guides to public archives and useful websites, full glossary of terms and a comprehensive bibliography, plus additional resources at routledgetextbooks.com/textbooks/9780367222758/ make this an ideal introduction to the field.

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