

sharepoint alternative for secure external sharing

Understanding the Need for SharePoint Alternatives for Secure External Sharing

SharePoint alternative for secure external sharing is a crucial consideration for businesses navigating the complexities of modern collaboration. While SharePoint offers robust features, its capabilities for external sharing can sometimes be cumbersome, leading to security concerns and workflow inefficiencies. This article delves into why organizations are seeking alternatives, exploring the core challenges associated with SharePoint's external sharing model and the advantages of dedicated solutions. We will examine key features to look for in a SharePoint alternative, discuss popular and effective options, and highlight how these platforms can streamline collaboration while fortifying data security. Understanding these nuances is vital for any business prioritizing secure and efficient data exchange with partners, clients, and vendors.

Table of Contents

- Understanding the Need for SharePoint Alternatives for Secure External Sharing
- Why Organizations Seek SharePoint Alternatives for External Sharing
- Key Features of an Effective SharePoint Alternative for External Sharing
- Top SharePoint Alternatives for Secure External Sharing
- Benefits of Utilizing a Dedicated SharePoint Alternative
- Implementing a SharePoint Alternative for Enhanced Security
- The Future of Secure External Collaboration Tools

Why Organizations Seek SharePoint Alternatives for External Sharing

Many organizations initially adopt SharePoint as a centralized hub for

internal document management and collaboration. However, when the need arises to share information securely with external parties, such as clients, partners, or contractors, SharePoint's built-in functionalities can present significant hurdles. The permission models, while powerful, can become complex to manage for external users, leading to potential misconfigurations and inadvertent data exposure. Furthermore, the user experience for external collaborators may not be as intuitive as dedicated external sharing platforms, impacting productivity and adoption rates. This complexity often prompts a search for solutions that prioritize ease of use and granular control specifically for external access.

Complexity of SharePoint Permission Management

SharePoint's permission structure is designed with deep internal hierarchies in mind. While effective for managing access within a large organization, it can become overwhelmingly intricate when extended to external users. Administrators may struggle to define and maintain precise access levels for individuals or groups outside the corporate network, increasing the risk of security breaches. The sheer number of options and the way permissions are inherited can lead to confusion and errors, making it difficult to audit who has access to what. This complexity is a primary driver for seeking simpler, more streamlined external sharing solutions.

User Experience for External Collaborators

For external collaborators, navigating a SharePoint environment can be a confusing and time-consuming experience. They may be presented with interfaces not optimized for their specific needs, requiring them to understand internal SharePoint terminology and structures. This friction can hinder collaboration, leading to frustration and reduced efficiency. Dedicated external sharing platforms often provide a cleaner, more focused user interface, allowing external parties to access and contribute to shared files with minimal effort and training, thereby enhancing the overall collaborative experience.

Security Concerns and Data Leakage Risks

Despite SharePoint's security features, the complexity of its sharing model can inadvertently create vulnerabilities. Misconfigured permissions, outdated access rights, or accidental broad sharing settings can expose sensitive data to unauthorized external individuals. The risk of data leakage is a paramount concern for businesses, and the perceived or actual security gaps in SharePoint's external sharing capabilities often lead them to explore more purpose-built, secure alternatives that offer advanced security controls and audit trails.

Key Features of an Effective SharePoint Alternative for External Sharing

When evaluating platforms to replace or augment SharePoint for external collaboration, several key features are paramount. These features ensure both robust security and seamless usability for all parties involved in the sharing process. Prioritizing these functionalities will lead to a more efficient and secure external collaboration environment.

Granular Access Controls and Permissions

The ability to define precise access levels for external users is non-negotiable. This includes options for view-only access, edit permissions, download restrictions, and even time-bound access. Advanced platforms allow for user-specific permissions, group-based permissions, and the ability to revoke access easily at any time. This granular control minimizes the risk of unauthorized access and ensures that sensitive data remains protected.

User-Friendly Interface for External Users

An intuitive and simple user interface is critical for external collaborators who may not have any prior experience with your organization's internal systems. The platform should allow external users to log in securely, navigate shared files, upload, download, and edit documents with minimal instruction. This reduces the burden on your IT team and improves the overall collaboration experience, fostering better working relationships with clients and partners.

Secure File Upload and Download Capabilities

Robust security measures for file transfer are essential. This includes features like end-to-end encryption for data in transit and at rest, secure upload mechanisms that prevent malware introduction, and audit logs that track all download activities. The ability to control file versioning and prevent unauthorized modifications is also a significant security benefit.

Comprehensive Audit Trails and Reporting

For compliance and security monitoring, comprehensive audit trails are vital. An effective SharePoint alternative should provide detailed logs of all user activities, including who accessed which files, when, and what actions they performed. This data is crucial for security investigations, compliance audits, and understanding how shared information is being utilized. Detailed reporting features can further enhance visibility into collaboration patterns and potential security risks.

Integration Capabilities

Seamless integration with existing business workflows and other cloud services can significantly enhance productivity. Look for platforms that integrate with popular productivity suites like Microsoft 365 (beyond SharePoint), Google Workspace, and CRM systems. This allows for a more unified and efficient collaboration process, reducing the need to switch between multiple applications.

Top SharePoint Alternatives for Secure External Sharing

The market offers a variety of powerful solutions that excel in secure external sharing, often surpassing SharePoint in ease of use and specialized features for this purpose. These platforms are designed to address the specific challenges of collaborating with parties outside your organization's network, providing a more streamlined and secure experience.

Box

Box is a cloud-based content management service that offers a robust platform for secure file sharing and collaboration. It provides granular permissions, detailed activity tracking, and strong security features like encryption and compliance certifications. Box is known for its user-friendly interface, making it accessible for external collaborators. Its integration capabilities with other business applications further enhance its utility for organizations looking for a comprehensive external sharing solution.

Dropbox Business

Dropbox Business offers a familiar and intuitive interface for file sharing, coupled with advanced security controls designed for business use. It allows for secure external sharing with customizable permissions, link expiration, and password protection. Advanced features like remote device wiping and detailed activity logs provide peace of mind for IT administrators. Its ease of use makes it a popular choice for quick and secure file exchange with external parties.

Google Drive (with Business Features)

While often used for internal collaboration, Google Drive, especially within a Google Workspace environment, can be configured for secure external sharing. It offers granular permission settings, with options for view, comment, and edit access. Google's robust security infrastructure, including encryption and comprehensive audit logs, ensures data protection. The

collaborative features, such as real-time editing of Google Docs, Sheets, and Slides, make it an attractive option for teams working closely with external stakeholders.

Egnyte

Egnyte provides a hybrid approach to content security and collaboration, offering both cloud and on-premises storage options. It excels in providing secure external sharing with granular access controls, watermarking, and comprehensive audit trails. Egnyte is particularly well-suited for industries with strict compliance requirements, offering features like data loss prevention and advanced threat protection. Its platform is designed for simplicity for external users while maintaining robust administrative oversight.

Microsoft OneDrive for Business (with focus on External Sharing)

While part of the Microsoft ecosystem, OneDrive for Business can be configured and managed to offer a more streamlined external sharing experience than traditional SharePoint sites. It leverages the familiar Microsoft interface and integrates seamlessly with other Microsoft 365 apps. Administrators can set policies for external sharing, including guest access, link permissions, and expiration dates, providing a balance of convenience and security. For organizations already invested in Microsoft 365, optimizing OneDrive for external sharing can be a viable, integrated approach.

Benefits of Utilizing a Dedicated SharePoint Alternative

Moving away from SharePoint for external sharing or implementing a supplementary solution can unlock significant advantages for businesses. These benefits often translate directly into improved security, enhanced efficiency, and a better overall collaborative experience with external partners.

Streamlined Workflow and Improved Productivity

Dedicated platforms are built with external collaboration as a primary use case, leading to more intuitive workflows. This reduces the learning curve for external users and allows them to access and work with shared documents more quickly. Faster access and easier collaboration directly translate to increased productivity for both your internal teams and your external partners.

Enhanced Security Posture

Specialized external sharing solutions often incorporate advanced security features that are easier to configure and manage than SharePoint's broader permission system. Features like end-to-end encryption, granular access controls with immediate revocation capabilities, and robust audit logging provide a stronger defense against data breaches and unauthorized access. This heightened security posture is critical for protecting sensitive business information.

Simplified Administration and Management

Managing external access through a dedicated platform is typically far less complex than navigating SharePoint's intricate permission structures. Administrators can often set up and manage external sharing with fewer steps, reducing the likelihood of errors and saving valuable IT resources. The focused nature of these tools simplifies the entire process from setup to ongoing management.

Improved Compliance and Auditing

Many dedicated external sharing platforms are designed with compliance in mind, offering features that meet stringent regulatory requirements. Comprehensive audit trails are a standard feature, providing clear visibility into all file access and modification activities. This makes it easier for organizations to demonstrate compliance with data protection regulations and conduct security investigations when necessary.

Implementing a SharePoint Alternative for Enhanced Security

The successful implementation of a SharePoint alternative for secure external sharing requires careful planning and execution. The goal is to seamlessly integrate the new solution into your existing infrastructure while ensuring that all security protocols are met and user adoption is maximized. A structured approach will mitigate risks and ensure that the benefits of the new platform are fully realized.

Assessment of Current Sharing Practices and Needs

Before selecting an alternative, conduct a thorough assessment of your current external sharing practices. Identify the types of data being shared, the frequency of sharing, the different external user groups, and any pain points experienced with the current system. Understanding these requirements will help you choose a platform that precisely meets your organization's

needs and security mandates.

Phased Rollout and Training

A phased rollout is often the most effective approach to implementing a new collaboration tool. Start with a pilot group to test the platform, gather feedback, and refine the implementation process. Comprehensive training for both internal administrators and external users is crucial. Training should focus on the platform's core functionalities, security features, and best practices for external collaboration.

Integration with Existing Systems

Ensure that the chosen SharePoint alternative integrates smoothly with your existing IT infrastructure. This includes identity management systems, other cloud storage solutions, and business applications. Seamless integration minimizes disruption, avoids data silos, and enhances overall workflow efficiency. Verify the API capabilities and available connectors during the selection process.

Ongoing Monitoring and Policy Enforcement

Once implemented, continuous monitoring of user activity and adherence to security policies is essential. Regularly review audit logs, update access permissions as needed, and enforce company policies regarding data sharing. Many platforms offer automated alerts for suspicious activity, which can further bolster your security posture. Establishing clear policies for external sharing and ensuring they are communicated and enforced is paramount.

The Future of Secure External Collaboration Tools

The landscape of secure external collaboration is constantly evolving, driven by advancements in technology and increasing concerns around data privacy and security. As businesses become more globally connected and rely heavily on remote workforces, the demand for sophisticated and user-friendly external sharing solutions will only grow. Future tools are likely to incorporate more intelligent features, leveraging AI and machine learning to automate security protocols, predict potential threats, and further personalize the user experience.

We can anticipate a greater emphasis on zero-trust security models, where access is continuously verified and never implicitly trusted, regardless of the user's location or network. Furthermore, the integration of blockchain

technology for enhanced data integrity and immutable audit trails may become more prevalent. The trend towards unified collaboration platforms, which seamlessly integrate file sharing, communication, and project management, will continue to shape the market, offering businesses a single, secure pane of glass for all their external collaboration needs. The ultimate goal remains to facilitate effortless and secure collaboration across organizational boundaries, fostering innovation and growth without compromising on data security.

FAQ

Q: What are the primary security risks associated with SharePoint's external sharing features?

A: The primary security risks include misconfigured permissions leading to unauthorized access, accidental oversharing of sensitive documents, difficulty in managing access for temporary external collaborators, and potential for data leakage if access is not revoked promptly. The complexity of SharePoint's permission model can increase the likelihood of human error in setting access controls for external users.

Q: How do dedicated SharePoint alternatives improve upon SharePoint for external sharing?

A: Dedicated alternatives typically offer a more intuitive user interface specifically designed for external users, simpler permission management with granular controls that are easier to understand and implement, advanced security features like watermarking and link expiration, and more comprehensive audit trails tailored for external collaboration activities.

Q: What are the key features to look for in a SharePoint alternative for secure external sharing?

A: Key features include granular access controls (view, edit, download restrictions), user-friendly interface for external guests, robust encryption (in transit and at rest), comprehensive audit trails and reporting, secure file upload/download capabilities, link expiration and password protection, and integration with existing business tools.

Q: Is Google Drive a suitable alternative for secure external sharing, and what are its limitations compared to SharePoint?

A: Google Drive, particularly within Google Workspace, can be a suitable

alternative with strong security features and a user-friendly interface. Its limitations compared to SharePoint might include less sophisticated document version control and potentially more complex management of permissions across very large or highly structured projects. However, for general external sharing, it's a strong contender.

Q: How can businesses ensure compliance with data protection regulations when using external sharing tools?

A: Businesses should choose platforms that offer detailed audit logs, strong encryption, and granular access controls. Regularly reviewing audit trails, implementing clear data governance policies, ensuring proper training for users, and understanding the compliance certifications of the chosen platform (e.g., GDPR, HIPAA) are crucial steps.

Q: What is the role of encryption in secure external sharing platforms?

A: Encryption is vital for protecting data both while it is being transferred between systems (in transit) and while it is stored on servers (at rest). End-to-end encryption ensures that only authorized users with the correct decryption keys can access the content, significantly reducing the risk of data interception and unauthorized access.

Q: How do platforms like Box and Dropbox Business handle user authentication for external collaborators?

A: Platforms like Box and Dropbox Business typically offer secure authentication methods for external collaborators, including username and password logins, often with options for two-factor authentication (2FA). They also allow administrators to set up guest accounts with specific permissions and can often integrate with single sign-on (SSO) solutions for improved security and user experience.

[Sharepoint Alternative For Secure External Sharing](#)

Find other PDF articles:

<https://phpmyadmin.fdsu.edu.br/health-fitness-05/files?dataid=SHU37-5546&title=toe-yoga-for-beginners.pdf>

sharepoint alternative for secure external sharing: Special Edition Using Microsoft SharePoint Portal Server Robert Ferguson, 2002 Special Edition Using Microsoft SharePoint Portal Server is a must-have reference on collaboration using Microsoft's document and collaboration server. The book helps advanced users and administrators understand collaboration, SPS's architecture, using SPS, and finally how to administer the server in their business setting. Topics covered include: defining collaboration, what SPS can do for you, planning back-end infrastructure, planning for SPS security, and daily administration.

sharepoint alternative for secure external sharing: SharePoint Online Modern Experience Practical Guide Bijay Kumar Sahoo, 2023-11-30 How to make the most of a career in new technology by utilizing SharePoint technology, including Power Platform KEY FEATURES ● Learn how to use SharePoint Online Modern Experience (Modern UI). ● Effectively use Modern List and Libraries in SharePoint Online. ● Learn about Modern SharePoint Site Page and various Web Parts. ● Develop various custom applications for your business needs using Power Apps. ● Gain knowledge in Power Automate everyone to build automated processes using low-code drag-and-drop tools. ● To create a data visualization primarily for business intelligence needs, learn Power BI. DESCRIPTION SharePoint Online Modern Experience Practical Guide, 2nd Edition is a comprehensive guide that will teach you everything you need to know about SharePoint Online Modern Experience. The book begins by covering the benefits of using SharePoint Online Modern Experience, creating and managing modern team sites and communication sites, and customizing modern site pages. You will further learn about the types of modern lists and document libraries, and how to create and manage them. Then, you will learn about Power Platform, how to use it with SharePoint Online to improve communication and collaboration. You will also understand how to streamline document management, and increase productivity. Further, Power Apps, Power Automate, and Power BI, and how to use them to automate tasks, create reports, and visualize data will be discussed. In the end, you will learn about advanced topics related to SharePoint Online Modern Experience, such as the SharePoint Framework and how to develop client-side web parts. You will gain insights into various methods to deploy SharePoint Online Modern Experience solutions, manage and monitor them. You will into various methods for implementing SharePoint Online Modern Experience solutions, as well as how to oversee and track their management. WHAT YOU WILL LEARN ● What SharePoint Online Modern Experience is and how it can benefit your organization. ● How to create and manage modern team sites and communication sites. ● How to customize modern site pages and web parts. ● How to use modern lists and document libraries to store and manage your content. ● How to use the Power Platform with SharePoint Online to automate tasks, create reports, and visualize data. ● Use SharePoint Framework to build a client site model. WHO THIS BOOK IS FOR This book is for site owners, power users, or administrators who want to create visually appealing team sites or Communication sites for SharePoint Online. Although the book is geared towards SharePoint developers, some familiarity with SharePoint is still necessary. TABLE OF CONTENTS 1. Introduction to SharePoint Online 2. SharePoint Modern Team Site 3. SharePoint Communication Sites 4. SharePoint Online Modern List 5. SharePoint Online Modern Library 6. SharePoint Modern Pages 7. Modern Web Parts in SharePoint Online 8. Power Apps 9. Power Automate 10. Power BI 11. SharePoint Framework

sharepoint alternative for secure external sharing: Microsoft 365 Certified Security Administrator Associate Certification Prep Guide : 350 Questions & Answers CloudRoar Consulting Services, 2025-08-15 Get ready for the Microsoft 365 Security Administrator Associate exam with 350 questions and answers covering security management, threat protection, identity management, compliance, and risk assessment in Microsoft 365. Each question includes detailed explanations and practical scenarios to ensure exam readiness. Ideal for IT security professionals managing Microsoft environments. #MS365Security #SecurityAdministrator #ThreatProtection #IdentityManagement #Compliance #RiskAssessment #ExamPreparation #TechCertifications #ITCertifications #CareerGrowth #CertificationGuide #Microsoft365 #CloudSecurity #ProfessionalDevelopment

sharepoint alternative for secure external sharing: Microsoft SharePoint 2013

Designing and Architecting Solutions Shannon Bray, Miguel Wood, Patrick Curran, 2013-07-15
Get the information you need to make good SharePoint design decisions Determine the best design for your SharePoint implementation by gaining a deeper understanding of how the platform works. Written by a team of SharePoint experts, this practical guide introduces the Microsoft SharePoint 2013 architecture, and walks you through design considerations for planning and building a custom SharePoint solution. It's ideal for IT professionals, whether or not you have experience with previous versions of SharePoint. Discover how to: Dive deeper into SharePoint 2013 architecture components Gather requirements for a solution that fits your needs Upgrade from Microsoft SharePoint 2010 to 2013 Design service applications for performance and redundancy Provide the right storage plan for a SharePoint farm Map authentication and authorization requirements to your solution Take steps necessary to design a secure implementation Plan your business continuity management strategy Validate your SharePoint architecture to ensure success

sharepoint alternative for secure external sharing: *Essential SharePoint® 2013* Scott

Jamison, Susan Hanley, Chris Bortlik, 2013-08-16 The Only Book That's 100% Focused on Maximizing the Business Value of SharePoint 2013 *Essential SharePoint® 2013* approaches Microsoft SharePoint 2013 from a strict business value perspective, helping you plan and implement solutions that achieve effective business results. Leading SharePoint experts draw on their unsurpassed experience to provide business-focused guidance on strategy, governance, planning, deployment, and more. You'll find in-depth insights for success with collaboration, knowledge and content management, governance, and user adoption. The authors help you choose features, organize information, define security models, and launch your solution. They present best practices for search, workflow, business intelligence, and integrating information from Office 2013 and beyond. Each chapter includes a section introducing new SharePoint 2013 capabilities, from improved site branding to native iPhone mobile apps. Throughout, the authors identify success factors, intangibles, and "gotchas," helping you reduce risk and time-to-value. Learn how to • Ask the right questions to craft a plan that maximizes business value • Efficiently deploy either "green field" solutions or upgrades • Integrate web, Office, and mobile devices into a comprehensive collaboration solution • Plan effective governance of content, operations, and applications • Deliver enterprise content management, integrating documents, data, web content, and rich media • Use search to help find the right knowledge and people • Measure and optimize user adoption to increase ROI • Evaluate the cloud-based SharePoint Online option • Use social tools to promote deeper user interaction • Collaborate and communicate with customers, partners, and suppliers • Quickly create agile solutions with mashups and composites Whether you're a business leader, IT manager, architect, analyst, developer, or consultant, this book will help you tightly align SharePoint projects with business strategy to deliver outstanding results.

sharepoint alternative for secure external sharing: *Pro SharePoint 2013 Administration*

Robert Garrett, 2013-06-26 *Pro SharePoint 2013 Administration* is a practical guide to SharePoint 2013 for intermediate to advanced SharePoint administrators and power users, covering the out-of-the-box feature set and capabilities of Microsoft's collaboration and business productivity platform. SharePoint 2013 is an incredibly complex product, with many moving parts, new features, best practices, and gotchas. Author Rob Garrett distills SharePoint's portfolio of features, capabilities, and utilities into an in-depth professional guide—with no fluff and copious advice—that is designed from scratch to be the manual Microsoft never wrote. Starting with a detailed deployment and initial configuration walkthrough, the book covers all major feature areas, including document management, social computing, metadata management, and administration. You'll also learn about planning for capacity, backup administration and disaster recovery, business intelligence, monitoring, and more. Unlike other books, *Pro SharePoint 2013 Administration* covers all elements of the product, but has a specific emphasis on features new and enhanced in the 2013 release. *Pro SharePoint 2013 Administration* is the only book you'll need as you set out to deploy and

administer SharePoint 2013.

sharepoint alternative for secure external sharing: MS-700 Managing Microsoft Teams Exam Guide Nate Chamberlain, Peter Rising, 2024-08-29 Build essential skills for managing, deploying, and securing Teams with this updated exam guide focused on MS-700 Unlock access to web-based exam prep resources, including practice questions, mock exams, flashcards, and exam tips Key Features Learn Study the latest exam objectives with a guide meticulously aligned for a comprehensive Teams understanding Apply your knowledge through real-world case studies and best practices for effective Teams administration Assess your exam readiness with practice materials to take the MS-700 exam confidently and excel in your job performance Book Description MS-700 Managing Microsoft Teams Exam Guide, Third Edition provides a thorough exploration of Microsoft Teams administration, charting a clear pathway to mastering deployment, management, and optimization within the Microsoft 365 ecosystem. Devoted to empowering users to harness the full potential of Microsoft 365 tools, Nate Chamberlain draws from his extensive experience as a Microsoft Certified Trainer and Project Management Professional, to infuse this guide with educational insights into Microsoft Teams administration. This edition equips you with the latest features and essential knowledge to navigate the Teams admin center and use PowerShell for comprehensive management. This guide instills confidence for the MS-700 certification exam while serving as a handy reference for daily administration. Through concise chapters, you'll uncover Teams policies, essential settings, and configuration nuances crucial for any Teams administrator. Complex concepts are distilled into actionable strategies and best practices, preparing you for real-world challenges in deploying and managing Teams. It also includes web-based exam prep resources like mock exams, interactive flashcards, and valuable exam tips. By the end of this book, you'll be primed to excel in the exam and advance in your role as a skilled Microsoft Teams administrator. What you will learn Plan and configure your Microsoft Teams environment Manage security and compliance for Microsoft Teams Implement governance and lifecycle management Administer Microsoft Teams clients and devices Create and manage teams, channels, chats, and apps Manage meetings and events in Microsoft teams Monitor, report, and troubleshoot usage, performance, audio, video, and client issues Practice and prepare for the exam with mock exams and additional exam resources Who this book is for This book is for IT professionals taking the Microsoft 365 Certified: Teams Administrator Associate (MS-700) certification exam. It's tailored for those managing Microsoft Teams and Microsoft 365 collaboration and communication solutions, including aspects of Teams Phone and Teams clients and devices. Prior experience with Microsoft 365 services (SharePoint Online, OneDrive, Exchange, and Microsoft Entra ID) and Teams features is required. Familiarity with networking, identity, licensing, information management, user adoption, and integration with Microsoft Viva and Power Platform will be beneficial.

sharepoint alternative for secure external sharing: Creating Client Extranets with SharePoint 2003 Mark Gerow, 2006-11-21 Creating Client Extranets with SharePoint 2003 is a guide for creating client-facing extranets using SharePoint 2003. This book serves as a how-to for building full-featured extranets using SharePoint 2003 and .NET technologies. If you already have experience developing and deploying business applications in .NET, then this book will help you master the intricacies of SharePoint 2003 development and customization. This is the only book of its kind—one designed to help you build a functioning client extranet from start to finish, avoiding many inherent traps in SharePoint development. It contains numerous valuable tips, tricks, and traps. And it offers various working code samples to help you get up to speed quickly using the SharePoint object model and Web Services. It uniquely focuses on SharePoint as a corporate development platform, while other books tend to focus only on end-user features.

sharepoint alternative for secure external sharing: SharePoint 2010 Wrox 10-Pack Digital Library Todd Klindt, 2012-03-07 The SharePoint 2010 Wrox 10-Pack Digital Library contains these ten books, priced at a considerable savings off of the combined list prices to give you a complete SharePoint 2010 e-book library: Professional SharePoint 2010 Administration ISBN: 9780470533338 Professional SharePoint 2010 Development, 2nd edition ISBN: 9781118131688 Real World

SharePoint 2010: Indispensable Experiences from 22 MVPs ISBN: 9780470597132 Professional Business Connectivity Services in SharePoint 2010 ISBN: 9781118043790 Professional SharePoint 2010 Cloud-Based Solutions ISBN: 9781118076576 SharePoint 2010 Enterprise Architect's Guidebook ISBN 9780470643198 SharePoint Server 2010 Enterprise Content Management ISBN: 9780470584651 SharePoint 2010 Field Guide ISBN: 9781118105054 SharePoint 2010 Six-in-One ISBN: 9780470877272 Professional SharePoint 2010 Branding and User Interface Design ISBN: 9780470584644

sharepoint alternative for secure external sharing: Exam Ref MS-102 Microsoft 365

Administrator Orin Thomas, 2023-10-18 Prepare for Microsoft Exam MS-102 and help demonstrate your real-world mastery of skills and knowledge required to deploy and manage Microsoft 365 and perform Microsoft 365 tenant-level implementation and administration of cloud and hybrid environments. Designed for administrators, this Exam Ref focuses on the critical thinking and decision-making acumen needed for success at the Microsoft Certified Expert level. Focus on the expertise measured by these objectives: Deploy and manage a Microsoft 365 tenant Implement and manage identity and access in Microsoft Entra Manage security and threats by using Microsoft 365 Defender Manage compliance by using Microsoft Purview This Microsoft Exam Ref: Organizes its coverage by exam objectives Features strategic, what-if scenarios to challenge you Assumes you have experience with Microsoft 365 workloads and a working knowledge of networking, server administration, DNS, and PowerShell About the Exam Exam MS-102 focuses on the knowledge needed to implement and manage Microsoft 365 tenants; manage users, groups, and Microsoft 365 roles; implement and manage Microsoft Entra identity synchronization, authentication, and secure access; manage security reports and alerts with Microsoft 365 Defender portal; implement and manage email, collaboration, and endpoint protection with Microsoft Defender; and implement Microsoft Purview information protection, data lifecycles, and data loss prevention (DLP). About Microsoft Certification Passing this exam fulfills your requirements for the Microsoft 365 Certified: Administrator Expert credential, demonstrating that you have expert-level skills in evaluating, planning, migrating, deploying, and managing Microsoft 365 in environments and organizations of all sizes. See full details at: microsoft.com/learn

sharepoint alternative for secure external sharing: SharePoint Architect's Planning Guide

Patrick Tucker, 2022-08-30 A practical handbook with proven recommendations and design considerations for creating elegant SharePoint solutions and integrating with other collaboration tools to build value for your organization Key Features Learn how to structure sites, pages, and data with effective metadata Understand the modernization of SharePoint over time and discover ways to leverage its out-of-the-box features Fit all the pieces together across cloud tools like Teams, OneDrive, Planner, and Forms Book DescriptionAfter opening a toolbox full of tools, it can initially be hard to know which is the right one for the job - which tool works best and when. Showing you how to create an informed and purposeful plan for SharePoint Online in the context of the Microsoft 365 suite of tools is what this book is all about. SharePoint Architect's Planning Guide will help you understand all you can do with SharePoint. Whether the tools are new to you or you've used the older versions in the past, your journey will start by learning about the building blocks. This book is not a step-by-step guide; there are tons of online resources to give you that and to help you better keep up with the pace of change. This book is a planning guide, helping you with the context, capabilities, and considerations for implementing SharePoint Online in the most successful way possible. Whether you need to plan a new intranet, migrate files to a modern platform, or take advantage of tools such as Power Platform, Teams, and Planner, this guide will help you get to grips with the technology, ask the right questions to build your plan, and successfully implement it from the technical and user adoption perspectives. By the end of this Microsoft book, you'll be able to perceive the toolbox as a whole and efficiently prepare a planning and governance document for use in your organization. What you will learn Find out how to build or migrate to an effective modern intranet Explore how SharePoint works with other Microsoft 365 tools Discover best practices for extending SharePoint Understand the ways to implement effective metadata Plan for successful

adoption and change management Explore best practices for site and data architecture Who this book is for This book is for any IT professional looking for an all-encompassing view of the collaboration tools in Microsoft 365 to plan for successful SharePoint adoption. This book will benefit long-time SharePoint on-premises administrators making a leap to the cloud, as well as IT architects with experience in other areas who've never worked with SharePoint.

sharepoint alternative for secure external sharing: Professional Access 2013

Programming Teresa Hennig, Ben Clothier, George Hepworth, Dagi (Doug) Yudovich, 2013-08-02 Authoritative and comprehensive coverage for building Access 2013 Solutions Access, the most popular database system in the world, just opened a new frontier in the Cloud. Access 2013 provides significant new features for building robust line-of-business solutions for web, client and integrated environments. This book was written by a team of Microsoft Access MVPs, with consulting and editing by Access experts, MVPs and members of the Microsoft Access team. It gives you the information and examples to expand your areas of expertise and immediately start to develop and upgrade projects. Explores the new development environment for Access web apps Focuses on the tools and techniques for developing robust web applications Demonstrates how to monetize your apps with Office Store and create e-commerce solutions Explains how to use SQL Server effectively to support both web and client solutions Provides techniques to add professional polish and deploy desktop application Shows you how to automate other programs using Macros, VBA, API calls and more. Professional Access 2013 Programming is a complete guide on the latest tools and techniques for building Access 2013 applications for both the web and the desktop so that developers and businesses can move forward with confidence. Whether you want to add expand your expertise with Client/Server deployments or start developing web apps, you will want this book as a companion and reference.

sharepoint alternative for secure external sharing: SharePoint 2010 as a Development

Platform Joerg Krause, Martin Dring, Christian Langhirt, Bernd Pehlke, Alexander Sterff, Andrew Krause, 2010-12-28 SharePoint is gaining recognition as a full-fledged application server with many features and enhancements that specifically allow non-developers to create sophisticated intranet sites. However, with the 2010 release, Microsoft's SharePoint increasingly becomes a compelling development platform. The strong application programming interface (API), its highly extensible nature, and its foundation on the underlying .NET Framework all generate "the perfect storm" to make it one of the most powerful web development platforms available. However, with power comes complexity. The wide range of usage scenarios make it difficult for developers to grasp the full ability of this next-generation platform. This book takes an in-depth, all-encompassing approach to programming concepts, the extensibility interfaces, and how to embrace SharePoint as a toolkit full of features available to web developers. Take an in-depth look into the internals of SharePoint. Create sophisticated applications using SharePoint controls and databases. Understand the API and use in conjunction with ASP.NET to extend SharePoint. SharePoint is more than a portal and more than an intranet. Harness its capabilities and put it to work for you.

sharepoint alternative for secure external sharing: The Lawyer's Guide to Collaboration

Tools and Technologies Dennis M. Kennedy, Tom Mighell, 2008 This first-of-its-kind legal guide showcases how to use the latest Web-based and software technologies, such as Web 2.0, Google tools, Microsoft Office, and Acrobat, to work collaboratively and more efficiently on projects with colleagues, clients, co-counsel and even opposing counsel. The book provides a wealth of information useful to lawyers who are just beginning to try collaboration tools, as well as tips and techniques for those lawyers with intermediate and advanced collaboration experience.

sharepoint alternative for secure external sharing: Professional Business Connectivity

Services in SharePoint 2010 Scot Hillier, Brad Stevenson, 2011-01-25 Comprehensive coverage on Business Connectivity Services within SharePoint 2010 As Microsoft's new multipurpose portal technology, Business Connectivity Services (BCS) is a brand new way for SharePoint users to seamlessly access and integrate data from any application or databases within SharePoint 2010. With this in-depth guide, a team of SharePoint experts walks you through the features of the new

BCS, including the ability for users to view and modify the data from SharePoint 2010 with BCS. You'll explore how to use BCS, deploy solutions, create external content types and lists, create .NET host connectors, and more. Business Connectivity Services (BCS) allows you to seamlessly access and integrate data from any application or databases within SharePoint 2010 Demonstrates how to create BCS solutions with the SharePoint Designer in SharePoint 2010 and Office Provides a clear overview of the BCS API Addresses creating external content types and lists Explains how to develop search-based solutions with BCS Professional Business Connectivity Services in SharePoint 2010 provides you with thorough coverage on this new multipurpose portal technology.

sharepoint alternative for secure external sharing: Office 365 All-in-One For Dummies

Peter Weverka, Matt Wade, 2021-11-30 Multiply your productivity with the world's most straightforward guide to the world's most popular office software Microsoft Office 365 contains straightforward tools for virtually every office task you could possibly think of. And learning how to use this powerful software is much easier than you might expect! With the latest edition of Office 365 All-in-One For Dummies, you'll get a grip on some of the most popular and effective office software on the planet, including Word, Excel, PowerPoint, Outlook, Access, Publisher, and Teams. This expanded handbook walks you through the ins and outs of reviewing and composing documents with Word, hosting and joining meetings with Teams, crunching numbers with Excel, and answering emails with Outlook. And it's ideal for anyone who's brand new to Office and those who just need a quick refresher on the latest useful updates from Microsoft. In this one-stop reference, you'll find: Step-by-step instructions on the installation, maintenance, and navigation of all the critical components of Office 365 Guidance for using Office 365's built-in online and cloud functionality Complete explanations of what every part of Office 365 is used for and how to apply them to your life Office 365 All-in-One For Dummies is the last handbook you'll ever need to apply Microsoft's world-famous software suite to countless everyday tasks.

sharepoint alternative for secure external sharing: Microsoft SharePoint 2010 Business Connectivity Services Brett Lonsdale, Penelope Coventry, Phill Duffy, 2012-06-15 Put your organization's data to work with Business Connectivity Services in SharePoint 2010—and build valuable business solutions. Led by a team of SharePoint experts, you'll learn how to integrate data from several systems—such as sales, accounting, and inventory—and then search, display, combine, and modify the information using code and no-code SharePoint solutions. This hands-on guide is ideal for SharePoint project managers, business analysts, architects, and administrators. Create a central hub for your business data with SharePoint 2010 Access data from applications and databases using Business Connectivity Services Create external lists in SharePoint to display your business data Build dashboards to present charts and key performance indicators Use business information offline with Microsoft Office applications Create custom SharePoint applications to insert, modify, and delete business data Populate SharePoint user profiles with information from several sources Build Business Connectivity Service solutions in SharePoint Online

sharepoint alternative for secure external sharing: SSCP (ISC)2 Systems Security Certified Practitioner Official Study Guide George Murphy, 2015-09-01 NOTE: The exam this book covered, SSCP® (ISC)2® Systems Security Certified Practitioner, was retired by (ISC)2® in 2019 and is no longer offered. For coverage of the current exam (ISC)2 SSCP Systems Security Certified Practitioner, please look for the latest edition of this guide: (ISC)2 SSCP Systems Security Certified Practitioner Official Study Guide, 2nd Edition (9781119542940). This guide prepares you for the SSCP, Systems Security Certified Practitioner certification examination by focusing on the Common Body of Knowledge (CBK) as determined by ISC2 in seven high level topics. This Sybex Study Guide covers 100% of all exam objectives. You'll prepare for the exam smarter and faster with Sybex thanks to expert content, real-world practice, access to the Sybex online interactive learning environment and much more. Reinforce what you've learned with key topic exam essentials and chapter review questions. Along with the book you also get access to Sybex's superior online interactive learning environment that includes: 125 question practice exam to help you identify where you need to study more. Get more than 90 percent of the answers correct, you're ready to

take the certification exam. More than 100 Electronic Flashcards to reinforce your learning and give you last minute test prep before the exam A searchable glossary in PDF to give you instant access to the key terms you need to know for the exam Appendix of charts, tables, typical applications, and programs Coverage of all of the exam topics in the book means you'll be ready for: Access Controls Security Operations and Administration Risk Identification, Monitoring and Analysis Incident Response and Recovery Cryptography Network and Communications Security Systems and Application Security

sharepoint alternative for secure external sharing: Office 365 with SharePoint Online Cookbook Solutions Alex Pollard, 2023-06-16 Unlock the full potential of Microsoft 365 workloads with our practical guide **KEY FEATURES** ● Learn how to create a new Office 365 tenant from scratch. ● Discover ways to migrate users from other platforms to Microsoft 365. ● Learn how to use scripting languages and out-of-the-box tools to automate business processes, set up security, and manage users in Microsoft 365. **DESCRIPTION** Microsoft 365 provides tools for managing organizational tasks like content management, communication, report creation, and business automation processes. With this book, you'll get to grips with enabling workspace collaboration using Microsoft SharePoint Online, Teams, and the Power Platform. This comprehensive guide not only provides instructions for implementing Microsoft 365 apps, but also incorporates valuable insights from an experienced Microsoft consultant who has a vast experience of working with the Microsoft business suite. The book covers recipes for implementing SharePoint Online for various content management tasks. You will then learn how to create sites for your organization and enhance collaboration across the business. Moving on, you will discover ways to boost your productivity using Microsoft Teams, Power Platform, Planner, Delve, and M365 Groups. You will also learn how to use the Power Platform to make the most of Power Apps, Power Automate, Power BI, and Power Virtual Agents. Lastly, you will learn how to build custom Teams and SharePoint solutions. By the end of the book, you will have the necessary skills to utilize Microsoft 365 and SharePoint Online effectively in order to increase business productivity. **WHAT YOU WILL LEARN** ● Get familiar with the Power Platform and its various apps. ● Explore SharePoint's content management and collaboration features. ● Get an overview of the Microsoft 365 admin center. ● Understand the security and compliance policies for Microsoft 365. ● Learn how to manage Microsoft 365 services with PowerShell. **WHO THIS BOOK IS FOR** This book is for business professionals, IT administrators, enterprise developers and architects, and anyone who wants to plan, deploy, and manage Microsoft 365 Apps in their enterprise environments. **TABLE OF CONTENTS** 1. Outline of Microsoft 365 2. Prologue to SharePoint Online 3. Working with Present-day Destinations in SharePoint Online 4. Working with Records in SharePoint Online 5. Working with Archive Libraries in SharePoint Online 6. OneDrive for Business 7. Search in Microsoft 365 8. Microsoft Groups 9. Microsoft Teams 10. Power Platform and Citizen Development 11. Stream 12. PowerApps 13. Power Automate 14. Power BI 15. Office 365 Admin Center 16. Security and Compliance Policies 17. Term Store and Content Sorts in SharePoint Online 18. Custom Solutions Development SPFX 19. PnP, PowerShell and Scripting

sharepoint alternative for secure external sharing: Microsoft SharePoint 2007 For Dummies Vanessa L. Williams, 2011-02-08 Microsoft SharePoint now has a 10 percent share of the portal market, and the new release, which features enhanced integration with Office 2007, is sure to give SharePoint a boost Offers clear instructions and soup-to-nuts coverage of this complex product, focusing instead on practical solutions to real-world SharePoint challenges Features tips, tricks, and techniques for administrators who need to install and configure a SharePoint portal as well as ordinary users who need to populate and maintain the portal and use it for collaborative projects Topics covered include setting up a SharePoint portal, matching SharePoint to business needs, managing portal content, branding, collaborating on SharePoint sites, using a portal to improve employee relations and marketing, putting expense reports and other interactive forms on a portal, and monitoring and backing up SharePoint

Related to sharepoint alternative for secure external sharing

SharePoint in the Era of AI: Spring 2025 Updates | Microsoft SharePoint in the era of AI- Collaboration, Automation, Communication It's been a community-fueled 2025 for us on the SharePoint team. We started off the year with a January online event

SharePoint Embedded & M-Files: powering a new wave of industry M-Files now leverages SharePoint Embedded as the storage layer for their platform. This means M-Files customers' content lives within the security boundary of Microsoft 365 with

Introducing flexible sections in SharePoint Pages and News We are excited to share that we are releasing flexible sections in SharePoint Pages and News. This new section type will empower authors to build dynamic pages without

Microsoft SharePoint Roadmap Pitstop December 2024 Microsoft SharePoint Blog Welcome to the SharePoint Blog! Learn best practices, news, and trends directly from the SharePoint team

Consumption-based pricing for SharePoint agents in Microsoft 365 Learn more about the pay-as-you-go pricing model as it relates to SharePoint agents in Microsoft 365. Last month, we introduced consumption-based pricing for

Introducing Editorial Card web part for SharePoint | Microsoft We are excited to unveil the Editorial card web part, a versatile new feature designed to elevate the aesthetics and functionality of your SharePoint pages

How do I create an accordion menu in SharePoint? | Microsoft If you want to show the accordion on SharePoint modern pages, you can use collapsible sections feature in SharePoint online. Check below link for more information about this feature

How many columns can a list have in SharePoint? | Microsoft Thanks for watching.I'm now trying to create a data with 1000+ columns within a list in SharePoint, not sure if it's possible to line it up, thanks a lot!

Introducing a new SharePoint Web UI kit! | Microsoft Community Hub The first iteration of the SharePoint Web UI kit will allow you to design a company and organization news communications site based on the example provided in the SharePoint look book. It

SharePoint: Using agents, AI-powered authoring, and automation, SharePoint agents: create and manage AI experts for your SharePoint content with just a few clicks. AI-powered authoring for stunning intranets: use AI to easily create beautiful

SharePoint in the Era of AI: Spring 2025 Updates | Microsoft SharePoint in the era of AI- Collaboration, Automation, Communication It's been a community-fueled 2025 for us on the SharePoint team. We started off the year with a January online event

SharePoint Embedded & M-Files: powering a new wave of M-Files now leverages SharePoint Embedded as the storage layer for their platform. This means M-Files customers' content lives within the security boundary of Microsoft 365 with

Introducing flexible sections in SharePoint Pages and News We are excited to share that we are releasing flexible sections in SharePoint Pages and News. This new section type will empower authors to build dynamic pages without

Microsoft SharePoint Roadmap Pitstop December 2024 Microsoft SharePoint Blog Welcome to the SharePoint Blog! Learn best practices, news, and trends directly from the SharePoint team

Consumption-based pricing for SharePoint agents in Microsoft 365 Learn more about the pay-as-you-go pricing model as it relates to SharePoint agents in Microsoft 365. Last month, we introduced consumption-based pricing for

Introducing Editorial Card web part for SharePoint | Microsoft We are excited to unveil the Editorial card web part, a versatile new feature designed to elevate the aesthetics and functionality of your SharePoint pages

How do I create an accordion menu in SharePoint? | Microsoft If you want to show the accordion on SharePoint modern pages, you can use collapsible sections feature in SharePoint online. Check below link for more information about this feature

How many columns can a list have in SharePoint? | Microsoft Thanks for watching.I'm now trying to create a data with 1000+ columns within a list in SharePoint, not sure if it's possible to line it up, thanks a lot!

Introducing a new SharePoint Web UI kit! | Microsoft Community The first iteration of the SharePoint Web UI kit will allow you to design a company and organization news communications site based on the example provided in the SharePoint look book. It

SharePoint: Using agents, AI-powered authoring, and automation, SharePoint agents: create and manage AI experts for your SharePoint content with just a few clicks. AI-powered authoring for stunning intranets: use AI to easily create beautiful

SharePoint in the Era of AI: Spring 2025 Updates | Microsoft SharePoint in the era of AI- Collaboration, Automation, Communication It's been a community-fueled 2025 for us on the SharePoint team. We started off the year with a January online event

SharePoint Embedded & M-Files: powering a new wave of M-Files now leverages SharePoint Embedded as the storage layer for their platform. This means M-Files customers' content lives within the security boundary of Microsoft 365 with

Introducing flexible sections in SharePoint Pages and News We are excited to share that we are releasing flexible sections in SharePoint Pages and News. This new section type will empower authors to build dynamic pages without

Microsoft SharePoint Roadmap Pitstop December 2024 Microsoft SharePoint Blog Welcome to the SharePoint Blog! Learn best practices, news, and trends directly from the SharePoint team

Consumption-based pricing for SharePoint agents in Microsoft 365 Learn more about the pay-as-you-go pricing model as it relates to SharePoint agents in Microsoft 365. Last month, we introduced consumption-based pricing for

Introducing Editorial Card web part for SharePoint | Microsoft We are excited to unveil the Editorial card web part, a versatile new feature designed to elevate the aesthetics and functionality of your SharePoint pages

How do I create an accordion menu in SharePoint? | Microsoft If you want to show the accordion on SharePoint modern pages, you can use collapsible sections feature in SharePoint online. Check below link for more information about this feature

How many columns can a list have in SharePoint? | Microsoft Thanks for watching.I'm now trying to create a data with 1000+ columns within a list in SharePoint, not sure if it's possible to line it up, thanks a lot!

Introducing a new SharePoint Web UI kit! | Microsoft Community The first iteration of the SharePoint Web UI kit will allow you to design a company and organization news communications site based on the example provided in the SharePoint look book. It

SharePoint: Using agents, AI-powered authoring, and automation, SharePoint agents: create and manage AI experts for your SharePoint content with just a few clicks. AI-powered authoring for stunning intranets: use AI to easily create beautiful

Related to sharepoint alternative for secure external sharing

Comments on setting up a quick and dirty secure external facing website? Sharepoint? (Ars Technica15y) So I must throw up a quick and dirty minimal cost website with some modicum of security. The data on it is sensitive and must be protected by username/password and is not to be trawled out by search

Comments on setting up a quick and dirty secure external facing website? Sharepoint? (Ars Technica15y) So I must throw up a quick and dirty minimal cost website with some modicum of security. The data on it is sensitive and must be protected by username/password and is not to be trawled out by search