

Lotus Notes 85 User Guide

This IBM® Redbooks® publication provides a practical guide to the design, installation, configuration, and maintenance of IBM Content Manager OnDemand Version 9.5. Content Manager OnDemand manages the high-volume storage and retrieval of electronic statements and provides efficient enterprise report management. Content Manager OnDemand transforms formatted computer output and printed reports, such as statements and invoices, into electronic information for easy report management. Content Manager OnDemand helps eliminate costly, high-volume print output by capturing, indexing, archiving, and presenting electronic information for improved customer service. This publication covers the key areas of Content Manager OnDemand, some of which might not be known to the Content Manager OnDemand community or are misunderstood. The book covers various topics, including basic information in administration, database structure, storage management, and security. In addition, the book covers data indexing, loading, conversion, and expiration. Other topics include user exits, performance, retention management, records management, and many more. Because many other resources are available that address subjects on different platforms, this publication is not intended as

a comprehensive guide for Content Manager OnDemand. Rather, it is intended to complement the existing Content Manager OnDemand documentation and provide insight into the issues that might be encountered in the setup and use of Content Manager OnDemand. This book is intended for individuals who need to design, install, configure, and maintain Content Manager OnDemand. The first complete, practical guide to XPages development - direct from members of the XPages development team at IBM Lotus Martin Donnelly, Mark Wallace, and Tony McGuckin have written the definitive programmer's guide to utilizing this breakthrough technology. Packed with tips, tricks, and best practices from IBM's own XPages developers, Mastering XPages brings together all the information developers need to become experts - whether you're experienced with Notes/Domino development or not. The authors start from the very beginning, helping developers steadily build your expertise through practical code examples and clear, complete explanations. Readers will work through scores of real-world XPages examples, learning cutting-edge XPages and XSP language skills and gaining deep insight into the entire development process. Drawing on their own experience working directly with XPages users and customers, the authors illuminate both the technology and how it can be applied to solving real business problems.

Martin Donnelly previously led a software startup that developed and distributed small business accounting software. Donnelly holds a Commerce degree from University College Cork and an M.S. in Computer Science from Boston University. Mark Wallace has worked at IBM for 15 years on many projects as a technical architect and application developer. Tony McGuckin participates in the Lotus OneUI Web Application and iWidget Adoption Workgroup. He holds a bachelor's degree in Software Engineering from the University of Ulster. The IBM® i operation system (formerly IBM i5/OS®) is considered one of the most secure systems in the industry. From the beginning, security was designed as an integral part of the system. The System i® platform provides a rich set of security features and services that pertain to the goals of authentication, authorization, integrity, confidentiality, and auditing. However, if an IBM Client does not know that a service, such as a virtual private network (VPN) or hardware cryptographic support, exists on the system, it will not use it. In addition, there are more and more security auditors and consultants who are in charge of implementing corporate security policies in an organization. In many cases, they are not familiar with the IBM i operating system, but must understand the security services that are available. This IBM Redbooks® publication guides you through the broad range of native security features that are

available within IBM i Version and release level 6.1. This book is intended for security auditors and consultants, IBM System Specialists, Business Partners, and clients to help you answer first-level questions concerning the security features that are available under IBM. The focus in this publication is the integration of IBM 6.1 enhancements into the range of security facilities available within IBM i up through Version release level 6.1. IBM i 6.1 security enhancements include: - Extended IBM i password rules and closer affinity between normal user IBM i operating system user profiles and IBM service tools user profiles - Encrypted disk data within a user Auxiliary Storage Pool (ASP) - Tape data save and restore encryption under control of the Backup Recovery and Media Services for i5/OS (BRMS) product, 5761-BR1 - Networking security enhancements including additional control of Secure Sockets Layer (SSL) encryption rules and greatly expanded IP intrusion detection protection and actions. DB2® for i5/OS built-in column encryption expanded to include support of the Advanced Encryption Standard (AES) encryption algorithm to the already available Rivest Cipher 2 (RC2) and Triple DES (Data Encryption Standard) (TDES) encryption algorithms. The IBM i V5R4 level IBM Redbooks publication IBM System i Security Guide for IBM i5/OS Version 5 Release 4, SG24-6668, remains available.

Master Online Enterprise Communication with Lotus Sametime 8 with this User book and eBook.

Acquérir rapidement des compétences

professionnelles en administration Lotus Domino

Conçu sous forme de fiches pratiques

accompagnées de QCM et travaux pratiques

minutés disponibles en téléchargement sur

www.editions-eyrolles.com, ce manuel

d'autoformation en deux tomes permettra au lecteur

d'acquérir rapidement une bonne maîtrise des

tâches de mise en place et d'administration d'un ou

plusieurs serveurs Domino et des clients Notes

associés. Basé sur la version 8.5 française de Lotus

Domino, ce tome 1 décrit l'installation d'un ou

plusieurs serveurs Domino et la configuration des

services de messagerie et des postes clients. Les

auteurs ont choisi une démarche pratique en mettant

l'accent sur la planification nécessaire à la mise en

oeuvre de Domino 8.5, avec une description précise

des étapes de configuration. Cet ouvrage peut

également être utilisé comme support de cours dans

le cadre de la préparation aux certifications Lotus

Notes/Domino d'IBM (examens 847 et 848). Plus de

160 pages de compléments à télécharger sur

www.editions-eyrolles.com ! Gestion de la réplication

- Gestion des agents - Suppléments et annexes -

QCM et ateliers : 100 QCM avec leurs corrigés, 30

exercices représentant 15 heures de travaux

pratiques.

Streamline your exam preparation with this two-in-one guide that covers both of the new MCITP: Enterprise Messaging Administrator exams: Designing Messaging Solutions with Microsoft Exchange Server 2007 (exam 70-237) and Deploying Messaging Solutions with Microsoft Exchange Server 2007 (exam 70-238). If you're planning an upgrade to Exchange Server 2007 or are currently designing and deploying messaging solutions with it, this book is the practical tool you need to prepare for certification and build job skills. Everyone feels the pain of too many passwords to remember. Everyone can relate to the security exposure of weak passwords, chosen for convenience. And, everyone can relate to passwords placed in proximity to the workstation for a quick reminder. Unfortunately, that note can allow more than the intended user into the system and network. The average user today often has four or more passwords. And, security policies that focus on password complexity and password-change frequency can cause even more difficulty for users. This IBM® Redbooks® publication introduces IBM Security Access Manager for Enterprise Single Sign-On 8.2, which provides single sign-on to many applications, without a lengthy and complex implementation effort. Whether you are deploying strong authentication, implementing an enterprise-wide identity management initiative, or simply

focusing on the sign-on challenges of a specific group of users, this solution can deliver the efficiencies and security that come with a well-crafted and comprehensive single sign-on solution. This book is a valuable resource for security officers, administrators, and architects who want to understand and implement an identity management solution in a medium-scale environment. This book is an update to the existing SG24-7350-01.

IMPORTANT: Please note that in the latest version of SAM ESSO, the following two capabilities described in this SAM ESSO Redbooks publication have been removed:

- Virtual appliance support
- Mobile (iPad) support

This practical tutorial walks through the new features of the Lotus Notes/Domino 8.5.3 suite and documents technical features in a descriptive way, with examples and useful screenshots. The book also discusses likely problems you might face while upgrading, and shows you how to get the most out of the exciting new features. This book is for Lotus Notes power users, administrators, and developers working with any version of Lotus Notes/Domino, who want to upgrade to Lotus Notes/Domino 8.5.3. Additionally, it can be leveraged by management to gain a high-level understanding of the new features a.

IBM's® Practical, Hands-On Guide to Supporting and Administering Lotus Notes and Lotus Domino This is the only book that focuses entirely on the specific technical, desk-side, and infrastructure issues that support professionals and administrators encounter when implementing and running Lotus Notes in production environments. Authored by one of

IBM's top Lotus experts, it draws on the firsthand experiences of IBM professionals working in hundreds of client environments. Mark Elliott has created a true "encyclopedia" of proven resolutions to common problems and has streamlined processes for infrastructure support. Elliott systematically addresses support solutions for all recent Lotus Notes and Domino environments. *Survival Guide for Lotus Notes and Domino Administrators* is organized for rapid access to specific solutions in three key areas: client setup, technical support, and client software management. It brings together best practices for planning deployments, managing upgrades, addressing issues with mail and calendars, configuring settings based on corporate policies, and optimizing the entire support delivery process. Along the way, Elliott illuminates the administrative and support implications of the latest enhancements to Lotus Notes and Lotus Domino, in areas ranging from messaging to plug-in support. Whatever your role in managing, administering, or supporting IBM Lotus technologies, this book will help you respond more quickly, efficiently, and effectively—reducing support costs as you increase customer satisfaction. Coverage includes

- An overview to key software changes introduced in Release 8.0
- Resolutions to dozens of error messages and other obscure issues
- Using the "Smart Upgrade" toolkit to automate upgrades
- Implementing policies to manage client settings and reduce administrative overhead
- Optimizing Lotus Notes performance and avoid user frustration
- Making the most of technical support tools and plug-ins
- Finding technical support and patches on the IBM developerWorks website
- Configuring Lotus Notes and supporting common activities

This IBM® Redbooks® publication provides best practice guidance for planning, installing, configuring, and employing the IBM TS7600 ProtecTIER® family of products. It provides

the latest best practices for the practical application of ProtecTIER Software Version 3.4. This latest release introduces the new ProtecTIER Enterprise Edition TS7650G DD6 model high performance server. This book also includes information about the revolutionary and patented IBM HyperFactor® deduplication engine, along with other data storage efficiency techniques, such as compression and defragmentation. The IBM System Storage® TS7650G ProtecTIER Deduplication Gateway and the IBM System Storage TS7620 ProtecTIER Deduplication Appliance Express are disk-based data storage systems: The Virtual Tape Library (VTL) interface is the foundation of ProtecTIER and emulates traditional automated tape libraries. For your existing ProtecTIER solution, this guide provides best practices and suggestions to boost the performance and the effectiveness of data deduplication with regards to your application platforms for your VTL and FSI (systems prior to version 3.4). When you build a ProtecTIER data deduplication environment, this guide can help IT architects and solution designers plan for the best option and scenario for data deduplication for their environments. This book can help you optimize your deduplication ratio, while reducing the hardware, power and cooling, and management costs. This Redbooks publication provides expertise that was gained from an IBM ProtecTIER System Client Technical Specialist (CTS), Development, and Quality Assurance teams. This planning should be done by the Sales Representative or IBM Business Partner, with the help of an IBM System CTS or IBM Solution Architect.

This book walks through the new features of the Lotus Notes/Domino 8.5.1 suite and documents technical features in a descriptive way, with examples and useful screenshots. The book also discusses likely problems you might face while upgrading, and shows how to get the most out of the exciting

new features. This book is for Lotus Notes power users, administrators, and developers working with any version of Lotus Notes/Domino, who want to upgrade to Lotus Notes/Domino 8.5.1. Additionally, it can be leveraged by management to gain a high-level understanding of the new features and capabilities offered within the products.

This practical tutorial walks through the new features of the Lotus Notes/Domino 8.5.3 suite and documents technical features in a descriptive way, with examples and useful screenshots. The book also discusses likely problems you might face while upgrading, and shows you how to get the most out of the exciting new features. This book is for Lotus Notes power users, administrators, and developers working with any version of Lotus Notes/Domino, who want to upgrade to Lotus Notes/Domino 8.5.3. Additionally, it can be leveraged by management to gain a high-level understanding of the new features and capabilities offered within the products.

Recent and well-publicised disasters have highlighted the fact that organisations of all kinds - from healthcare to aerospace - are critically dependent on Information Technology systems. The prevention of catastrophic I.T. failure is now an essential part of management. In this thought-provoking guide for executives and managers Richard Ennals argues that the critical factor is not technology, but people and communication.

Ensure effective and efficient team collaboration by building a solid social infrastructure with IBM Lotus Quickr 8.5 with this book and eBook.

This comprehensive coverage of the new version of Lotus Notes includes Tips, Notes, Cautions and Troubleshooting Q&As. The extensive index helps readers find information quickly and cross-indexing

helps the reader know how the various capabilities relate and work together.

A practical hands-on user guide and eBook with time saving tips and comprehensive instructions for using Lotus Notes effectively and efficiently.

A step-by-step book and eBook guide for web application development and quick tips to enhance applications using Lotus Domino.

The XPages Extension Library's next-generation XPages controls make application development far more efficient, effective, scalable, and rewarding. With IBM® Lotus® Notes®/Domino® 8.5.3 and Upgrade Pack 1, IBM has incorporated powerful new capabilities and support. These components and technologies are now fully ready for even the toughest production challenges. XPages Extension Library is the first and only complete guide to Domino development with this library; it's the best manifestation yet of the underlying XPages Extensibility Framework. Complementing the popular Mastering XPages, it gives XPages developers complete information for taking full advantage of the new components from IBM. Combining reference material and practical use cases, the authors offer step-by- step guidance for installing and configuring the XPages Extension Library and using its state-of-the-art applications infrastructure to quickly create rich web applications with outstanding user experiences. Next, the authors provide detailed step-

by-step guidance for leveraging the library's powerful new support for REST services, mobile and social development, and relational data. The book concludes by showing how to include Java™ code in Domino XPages applications—a great way to make them even more powerful. Coverage includes Automating deployment of XPages Extension Library throughout your IBM Lotus Notes/Domino or IBM XWork environment Integrating modern design patterns and best practices into Lotus Domino applications with drag-and-drop ease Incorporating AJAX capabilities with Switch, In Place Form, and other dynamic content controls Extending applications with Dojo widgets, popups, Tooltips, Dialogs, and Pickers Implementing state-of-the-art navigation and outlines Using Layout and Dynamic Views controls to painlessly modernize most Domino applications to XPages Quickly building mobile interfaces for existing applications Using social enablers to connect with social platforms and incorporate social features Integrating SQL datasources into XPages data-driven applications For more than 20 years, Network World has been the premier provider of information, intelligence and insight for network and IT executives responsible for the digital nervous systems of large organizations. Readers are responsible for designing, implementing and managing the voice, data and video systems their companies use to support everything from

business critical applications to employee collaboration and electronic commerce.

Here's the book you need to prepare for the Implementing and Managing Microsoft Exchange Server 2003 exam (70-284). This Study Guide was developed to meet the exacting requirements of today's certification candidates. In addition to the consistent and accessible instructional approach that earned Sybex the "Best Study Guide" designation in the 2003 CertCities Readers' Choice Awards, this book provides:

- Clear and concise information on managing an Exchange network environment
- Practical examples and insights drawn from real-world experience
- Leading-edge exam preparation software, including a testing engine and electronic flashcards for your Palm

You'll also find authoritative coverage of key exam topics, including:

- Installing, Configuring, and Troubleshooting Exchange Server 2003
- Managing, Monitoring, and Troubleshooting Exchange Server Computers
- Managing, Monitoring, and Troubleshooting the Exchange Organization
- Managing Security in the Exchange Environment
- Managing Recipient Objects and Address Lists
- Managing and Monitoring Technologies that Support Exchange Server 2003

Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file.

Hundreds of questions and answers are included to help readers pass the Lotus Notes certification test.

The book covers both the application development exam and the system administration exam. The CD-ROM contains additional test questions and an application that simulates the testing experience, plus sample code for creating Notes applications. The IBM Lotus Sametime 8.5.2 Administration Guide uses a practical, no-nonsense approach to give you the essential information you need. Using realistic scenarios, you learn how to configure and maintain your environment to meet your needs and take advantage of the flexibility offered in Sametime 8.5.2. If you are responsible for installing and administering Sametime 8.5.2, then this book is for you. If you're completely new to Sametime administration, this book will serve as your roadmap. If you're making the jump from a prior version of Sametime, then you'll see how Sametime 8.5.2 differs and how you work with the new configuration. Even if you already have Sametime 8.5.2 up and running, this guide will answer those questions you may still have of why and how the various server components work.

Laminated quick reference card showing step-by-step instructions and shortcuts for the calendar features of Lotus Notes 8.5 (Standard Configuration). This guide is suitable as a training handout, or simply an easy to use reference guide, for any type of user. The following topics are included: Viewing the Calendar, Creating Calendar Entries, Types of Calendar Entries, Inviting People to Meetings, Finding Other People's Free Time, Editing the Invitee List, Reviewing Responses and Confirming, Responding to Meeting Invitations, Creating Event Announcements, Rescheduling Entries, Repeating Calendar Entries, Deleting Entries, Setting Alarms, Responding to Alarms. Allowing Others to View Your Calendar, Opening Another Person's Calendar, Creating a Shortcut to Someone's Calendar, Creating and Viewing

Group Calendars, Editing Members of a Group Calendar, Changing Start Time and Duration of Group Calendar Days, Cleaning up the Calendar, Filtering the Calendar, Printing Your Calendar. Displaying the To Do List, Creating To Do Items, Converting Messages to To Do Items, Assigning To Do Items to Others, Completing To Do Items. Adjusting Defaults. Also includes a list of Movement Shortcuts.

A complete and practical guide to XPages development, this book is a programmer's guide to utilizing this breakthrough technology.

The Eureka Software Factory project (ESF) was set up by a Group of European partners in 1987. Its objective was broadly to improve the large-scale software production process by introducing an industrialised approach to have The Software Factory Challenge social, organisational and technical aspects. The project was set up under the pan-European Eureka programme, and it was funded by the partners together with their national governments. This book is not a history of the ESF project, but rather a presentation of its main ideas and achievements, and an account of how the concepts pioneered by the project have become part of a general movement in both the industrial and academic domains. In this movement, the facility for the production, use and maintenance of large-scale computer artefacts (the Software Factory) is treated in a wide and `organic' way, so as to include concepts such as business value and process improvement; with the development of new technologies being driven by these new, wide requirements. This new approach is in contrast with a narrowly technological one, in which individual tasks like programming are aided by machines but in which the production process as a whole is not supported. The main body of the book is divided into four Parts. Part I gives a short overview of the ESF project and its ideas, and goes on to attempt to place the ESF work in the

context of industry as a whole (with reference to both producers and users of Information Technology systems). Part II sets out to explain the technological basis of the Software Factory as seen by ESF and goes on to describe some experimental and pioneering implementations of Factory Support Environments and their constituents. Part III is devoted to the most complete implementation of an ESF Factory Support Environment to date, Kernel/2r. This Section provides a highly detailed discussion of both design and implementation issues. In Part IV addresses what deployment strategies are now available to continue the spread of these ideas in order to meet the goal of better software-based systems (i.e. systems which are safer, more economical to build, more easily changed and more useful than those that have been built up to now). Finally, a Glossary of Terms and a list of References is given. Readers: those who have a professional interest in Information Technology.

Detailed information on every Domino/Lotus Notes class and its methods and properties. High-quality and completeness make this title a must-have for the professional Notes and Domino developer.

Laminated quick reference card showing step-by-step instructions and shortcuts for mail features of Lotus Notes 8.5 (Standard Configuration). This guide is suitable as a training handout, or simply an easy to use reference guide, for any type of user. The following topics are included: Opening Your Mailbox, Creating a Message, Receipt, Mood Stamp, Importance, Addressing Messages, Locating Someone in the Address List, Discarding the Current Message, Drafts, Stationery, Attaching Files, Opening and Reading Messages, Viewing Attachments, Editing Attachments, Saving a Copy of a File Attachment. Replying and Forwarding, Flagging Messages for Follow Up, Previewing Documents, Recipient Message Marking, Marking Messages by Sender, Adding

Addresses to the Address Book, Creating a Mailing List, Deleting Messages, Using Folders, Searching for Messages by Subject or Contents, Archiving Mail, QuickRules, Combatting Junk Mail, Using the Out of Office Agent, Filtering Messages Automatically, Preferences, Passwords etc., Locking ID. Also includes a list of shortcuts for Movement, Selection, Opening and Reading Messages.

The IBM® Midmarket Software Buying and Selling Guide is tailored specifically to help the management and IT staff of small and mid-sized businesses evaluate how the IBM midmarket portfolio can provide simple and cost-effective solutions to common business problems. Along with a midmarket customer focus, this IBM Redpaper™ publication is designed to help IBM teams and Business Partners be more effective in serving small and mid-sized businesses. We illustrate how IBM software for the midmarket can help businesses use the Web to reduce expenses, improve customer service, and expand into new markets. We cover the IBM software offering for the midmarket, which includes what the software does, the platforms it runs on, where to find more information, and how it can help your business become more profitable: - IBM Business Partners often keep a printed copy of this guide in their briefcases for software references - Customers can view this guide online and look up software-value messages and IBM product family offering comparisons - IBM Sales Representatives can print parts of this guide as "leave-behinds" for customers, to give them extra collateral on midmarket software of interest To make sure that you have the latest version of this guide, download it from this web address:

<http://www.redbooks.ibm.com/abstracts/redp3975.html?Open>
A Practical Primer for XPages Application Development, Debugging, and Performance Using XPages, Lotus®

Notes® and Domino® developers can quickly create state-of-the-art web, mobile, and Notes client business applications using standard technologies like HTML, JavaScript, CSS, and XML. Now, there's a perfect portable XPages quick reference for every working developer. Straight from the experts at IBM®, XPages Portable Command Guide offers fast access to working code, tested solutions, expert tips, and example-driven best practices. Drawing on their unsurpassed experience as IBM XPages lead developers and customer consultants, the authors explore many lesser known facets of the XPages runtime, illuminating these capabilities with dozens of examples that solve specific XPages development problems. Using their easy-to-adapt code examples, you can develop XPages solutions with outstanding performance, scalability, flexibility, efficiency, reliability, and value. Covers lots of commands and parameters related to XPages behavior modification through xsp.properties Notes/Domino configuration files XSP Command Manager and OSGi Console The XSP Client-Side JavaScript Object Server Side JavaScript scripting Server Side JavaScript debugging via global functions, simple programming constructs, and logging Instantly access all XPages commands: Use this book as your quick offline solutions resource Logical how-to topic groupings provide one-stop research Compact size makes it easy to carry with you—wherever you go “Create Your Own Journal” section with blank, lined pages makes it easy to personalize this book for your needs “What Do You Want to Do?” chart inside the front cover helps you

quickly find specific tasks Designed for all Lotus and Domino developers with at least some XPages experience, XPages Portable Command Guide is the ideal companion and follow-up to Mastering XPages from IBM Press, the world's #1 book on XPages technology.

IBM® defines a smarter city as one that makes optimal use of all available information to better understand and control its operations and optimize the use of resources. There is much information available from different sources. However, city officials often lack the holistic view of the city's operations that is required to respond to the citizens' needs in a timely manner and use the city resources wisely. IBM Intelligent Operations Center delivers a unified view of city agencies, providing three primary elements for successful management of cities: use information, anticipate problems, and coordinate actions and resources. Chapter 1 of this IBM Redbooks® publication introduces the IBM Intelligent Operations Center solution. The chapter provides a high-level overview of its features, benefits, and architecture. This information is intended for city officials and IT architects that must understand the business value of IBM Intelligent Operations Center and its architecture. The remaining chapters of this book focus on information that help IBM Intelligent Operations Center administrators perform daily administration tasks. This book describes commands and tools that IBM Intelligent Operations Center administrators must use to keep the solution running, troubleshoot and diagnose problems, and perform preventive maintenance. This book includes

preferred practices, tips and techniques, and general suggestions for administrators of IBM Intelligent Operations Center on-premises deployments. For related information about this topic, refer to the following IBM Redbooks publications: IBM Intelligent Operations Center for Smarter Cities Redpaper, REDP-4939 IBM Intelligent Operations Center for Smarter Cities Solution Guide

The Ultimate Reference & Learning Guide for Lotus Notes Professionals! With 100 Interview Questions, Answers, and Explanations Because Lotus Notes is known for its broad spectrum of functionality, the Lotus specialist must be comfortable handling the diverse situations that arise when managing such a system. No other guide walks the administrator through the common challenges to be faced on the job like Lotus Notes Interview Questions, Answers, and Explanations. Use this book to evaluate your candidate or to prepare yourself for the interview. Either way, this guide will keep you current! No other guide aids the administrator in preparation for actual complications with system maintenance and troubleshooting quite like this one - from the perspective of the Lotus Notes administrator. More than just a walkthrough for 'dummies,' this guide explains the highest lever of user knowledge to help you secure that administrator title. Key interview topics include: . Daily Administration Tasks . System Performance Monitoring . Lotus Domino Integration . System Backup . Common performance issues Provides lessons explaining how to use the network management program to communicate and share

information.

A compact Lotus Notes User Guide, this book covers best practices, hints, tips, and tricks of Lotus Notes 8.5 Client Interface and Mail features. It draws on real-world examples and you will find this book to be an invaluable reference for Lotus Notes. The material has been carefully selected from Packt's fuller IBM Lotus Notes 8.5 User Guide. If you are a business user who wants to get the most out of Lotus Notes, then this book is for you. From beginners to seasoned professionals, this book aims to cover the Client Interface and Mail features, best practices, tips, tricks, and tools that enable you to work smarter-almost effortlessly-in Lotus Notes 8.5.

Showcases Lotus Notes' basic features, including organizing and sending email, creating address books, and accessing databases.

Use the new XPages Extension Library to build state-of-the art web and mobile applications more easily - and get them to market faster! * *The first and only complete guide to next-generation Domino development with IBM's powerful new XPages Extensibility Framework.

*Begins where Mastering XPages left off: gives a loyal community of IBM Lotus XPages users crucial information on the XPages Extension Library's breakthrough capabilities. *By an all-star team of XPages experts inside and outside IBM. The XPages Extensibility Framework is one of the most powerful new features built into IBM Lotus Notes Domino 8.5.2. Using it, developers can build their own artifacts and move far beyond XPages' out-of-the-box features. XPages extensibility has already spawned the creation of many

exciting new user interface components that are freely available to the global Lotus development community. Now, a team of all-star XPages experts from inside and outside IBM show developers how to take full advantage of the XPages Extensibility Framework, Extension Library, Extensibility API, and the growing portfolio of components built with them. The authors walk through installing and configuring the XPages Extension Library, integrating it with Lotus Notes Designer, and using new XPages components to quickly build state-of-the-art web and mobile applications. Combining reference material and practical use cases, it serves as a step-by-step guide for XPages developers at all levels of experience.

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