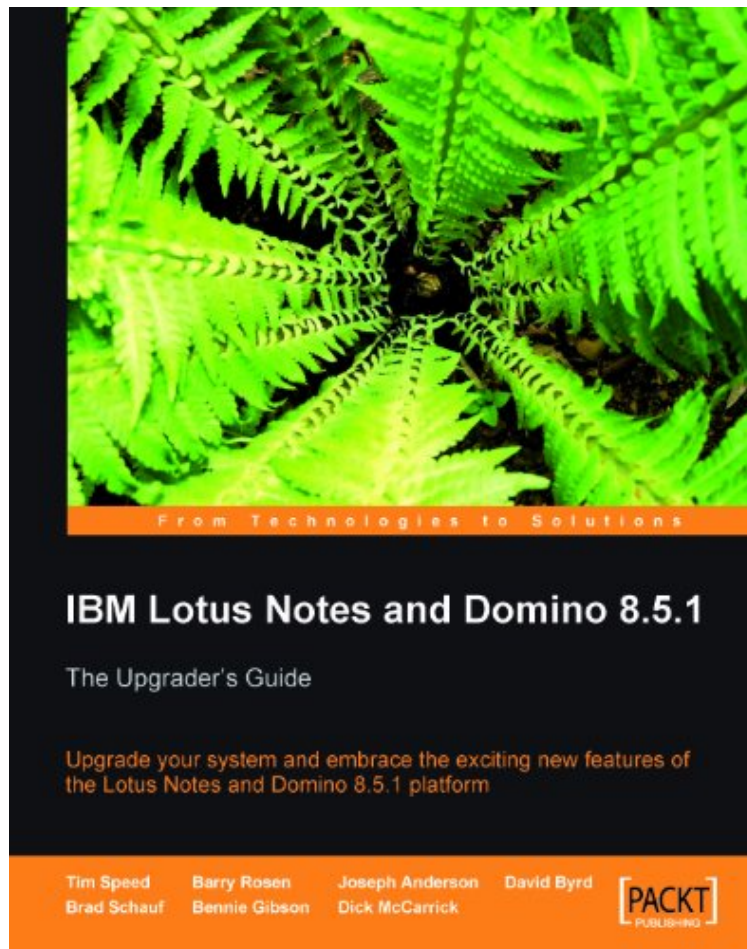


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## IBM Lotus Notes and Domino 8.5.1

Von David Byrd, Tim Speed, Joseph Anderson, Dick McCarrick, Barry Rosen, Bennie Gibson, Brad Schauf  
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**Von David Byrd, Tim Speed, Joseph Anderson, Dick McCarrick, Barry Rosen, Bennie Gibson, Brad Schauf :**  
**IBM Lotus Notes and Domino 8.5.1** before purchasing it in order to gage whether or not it would be worth my time,  
and all praised IBM Lotus Notes and Domino 8.5.1:

KundenrezensionenHilfreichste Kundenrezensionen8 von 8 Kunden fanden die folgende Rezension hilfreich. Easy  
reading; but targeted audience is differentVon Ulrich KrauseAt the beginning of 2010, the community was exited  
about the news, that Packt Publishing was about to release a new book covering Lotus Notes and Domino 8.5.1.A lot  
of people were asked to write a review and so was I. It took a while for the book to make it to my desk. Not sure what  
causes the delay. Geeta Sanganee kindly sent me an electronic copy in addition to the printed copy.The book is written  
by Tim Speed, Barry Rosen, Joseph Anderson, David Byrd, Brad Schauf, Bennie Gibson and Dick McCarrick.The  
main content is written on 250 pages devided into 10 chapters. That's only 25 pages for each chapter. The rest of the  
335 pages is used for the index, appendix, preface, an 'About the authors' and a chapter that covers 'Third party

products'. The contents of the 'About the authors' pages reminds me of an Academy Award night where the actors say thank you to loads of people or an end title that is sometimes longer than the actual movie. 'Third party products' ? Well, it is good to know that there are products that will add features to Lotus Notes and Domino that are not included in the core product. But I would not expect to find the contents of vendor flyers in a book I have to pay money for. They simply do not belong there and the wasted space should have been used to provide more useful information about the core product. The book pretends to be written 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. I doubt that the targeted audience will be totally satisfied. I did not find any tips or hints that have not been discussed in forums, wikis, technical articles and presentations from national or international conferences. IBM Lotus Notes and Domino 8.5.1 - Upgrader's guide ' The upgrade process itself is described in chapter 6 which goes from page 115 ' 133. This is way too little to discuss all the aspects of a successful upgrade from 'any version of Lotus Notes / Domino'. I would not recommend this book to an experienced administrator or geeky developer. Administrators will not find version specific information when upgrading from version 6.5 to 8.5.1 for example. Developers would expect code. Code is not provided with this book, except the 'DCT Export sample' on page 127 and some lines of LotusScript and Java code fragments on page 278 and 279-281. If you want to get a comprehensive enumeration of new and improved features of release 8.5.1 and do not want to search for this information on the internet, then this book is the right choice for you.

**Kurzbeschreibung** 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.

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**ber den Autor und weitere Mitwirkende** Barry Rosen is currently an Advisory IT Specialist with IBM Software Services for Lotus. During the last two years, Mr. Rosen has worked on several large messaging and migration projects as well as performed Domino upgrades and messaging assessments. Before that he was a Software Engineer in Lotus Support for over five years. While in support Mr. Rosen was on several teams specializing in mail routing, Lotus Notes Client, calendaring and scheduling, and server core. He focused on clustering, Lotus Notes for the Macintosh, and rooms and resources. Currently Mr. Rosen resides in Houston, Tx with his wife Micol, daughter Samantha, and Goldendoodle Stella. Having graduated from the University of Texas at Austin, Mr. Rosen enjoys following Longhorn sports. Bennie Gibson is an IBM Certified Systems Architect with IBM Software Services for Lotus. In that capacity, he is responsible for managing various engagements with its clients. Mr. Gibson lives in Wake Forest, NC and has been an IBM/Lotus employee for over 24 years in a variety of sales, consulting, and management roles. He has been working with Notes for over 10 years focusing on architecture and infrastructure. He also has international experience with working on infrastructure engagements in Malaysia. Brad Schauf is an IBM Executive I/T Architect with over 20 years of experience in the computer services and consulting industry. He has experience with enterprise-wide software and messaging and portal deployments, with a concentration on Lotus Notes/Domino messaging infrastructure architecture, application development, and integration as well as WebSphere portal architecture design and deployments. His experience includes API-level application development and lead programmer, enterprise lead for messaging and portal deployments to General Manager including PL commitments. He was a founder of a successful IBM business partner before joining IBM in 1999.