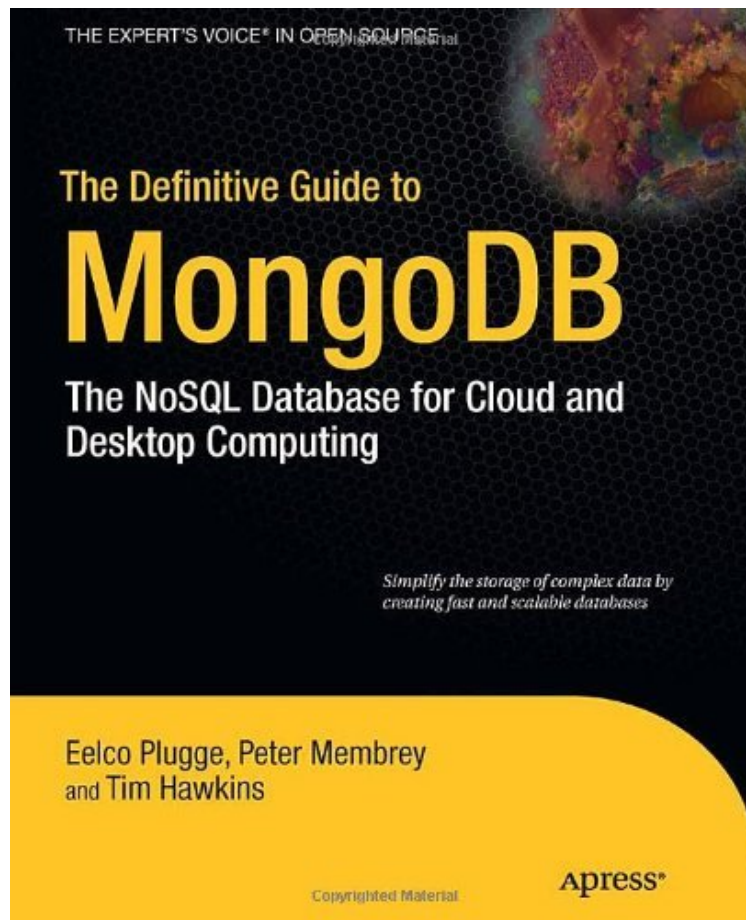


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The Definitive Guide to MongoDB: The NoSQL Database for Cloud and Desktop Computing (Expert's Voice in Open Source)

Von Eelco Plugge, DUPTim Hawkins, Peter Membrey
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Von Eelco Plugge, DUPTim Hawkins, Peter Membrey : **The Definitive Guide to MongoDB: The NoSQL Database for Cloud and Desktop Computing (Expert's Voice in Open Source)** before purchasing it in order to gage whether or not it would be worth my time, and all praised The Definitive Guide to MongoDB: The NoSQL Database for Cloud and Desktop Computing (Expert's Voice in Open Source):

KundenrezensionenHilfreichste Kundenrezensionen1 von 1 Kunden fanden die folgende Rezension hilfreich.
MongoDB fehlte mir noch zu meinem GlckVon HeikoDas Buch ist sehr gut, es leitet einen sachte ein, geht auf smtliche Features, die mehr als nur Laden und Speichern bedeuten.Ebenso wird beschrieben wie hochskalierbare Architekturen mit verschiedensten Szenarien mit Mongo implementiert werden knnen,absolut top das Buch!

Kurzbeschreibung MongoDB, a cross-platform NoSQL database, is the fastest-growing new database in the world. MongoDB provides a rich document-oriented structure with dynamic queries that you'll recognize from RDBMS offerings such as MySQL. In other words, this is a book about a NoSQL database that does not require the SQL crowd to re-learn how the database world works! MongoDB has reached 1.0 and boasts 50,000+ users. The community is strong and vibrant and MongoDB is improving at a fast rate. With scalable and fast databases becoming critical for today's applications, this book shows you how to install, administer and program MongoDB without pretending SQL never existed. What you'll learn Set up MongoDB on all major platforms, including Linux and Cloud platforms Model data within a document-oriented database Work with your data using non-SQL commands Write applications using MongoDB's PHP API Optimize MongoDB Master MongoDB administration, including replication Who this book is for This book will appeal to everyone with some experience in database administration, and provides the entry point for those of us who don't want to hear about database theory but still need to implement a NoSQL-based database. PHP developers will also profit from this book, since it will add an important NoSQL database to their toolkit.

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ber den Autor und weitere Mitwirkende Hailing from the U.K., Peter Membrey has worked for Red Hat, holds a RHCE certification, and worked and taught at a number of educational institutions since the beginning of his career. He knows what Linux users like and need, and hopes that CentOS will get the kudos it deserves. He lives in Hong Kong and is teaching and consulting on all matters to do with Linux Enterprise networking, while studying for his master's degree.