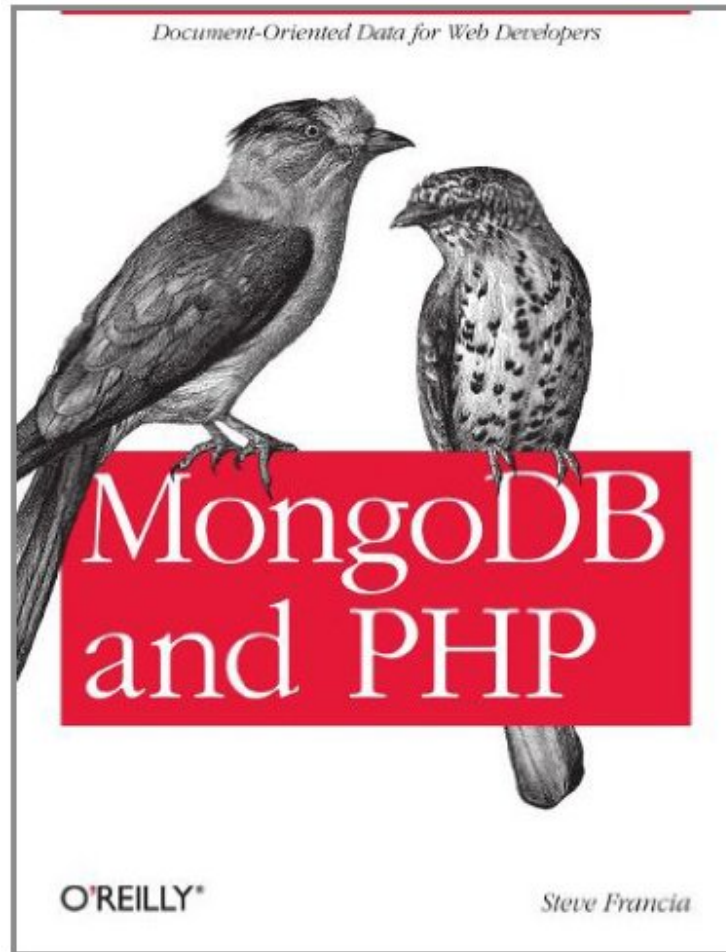


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MongoDB and PHP: Document-Oriented Data for Web Developers

Von Steve Francia

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KurzbeschreibungWhat would happen if you optimized a data store for the operations application developers actually use? Youd arrive at MongoDB, the reliable document-oriented database. With this concise guide, youll learn how to

build elegant database applications with MongoDB and PHP. Written by the Chief Solutions Architect at 10gen, the company that develops and supports this open source database, this book takes you through MongoDB basics such as queries, read-write operations, and administration, and then dives into MapReduce, sharding, and other advanced topics. Get out of the relational database rut, and take advantage of a high-performing system optimized for operations and scale. Learn step-by-step the tools you need to build PHP applications with MongoDB. Perform Create, Read, Update, and Delete (CRUD) operations, and learn how to perform queries to retrieve data. Administer your database, and access and manipulate data with the MongoDB Shell. Use functions to work with sets, arrays, and multiple documents to perform synchronous, asynchronous, and atomic operations. Discover PHP's community tools and libraries, and why they're valuable. Work with regular expressions, aggregation, MapReduce, replication, and sharding.