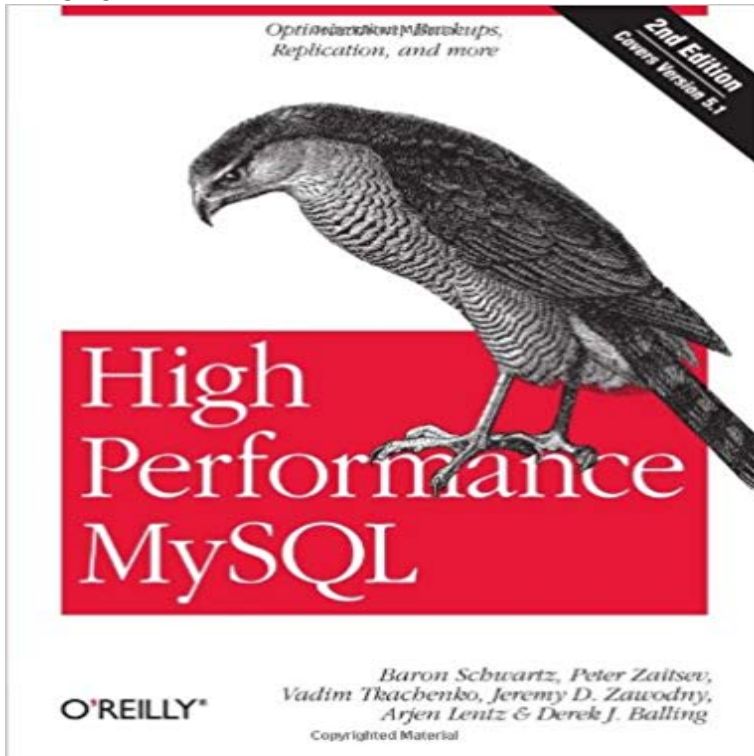


# High Performance MySQL: Optimization, Backups, Replication, and More



High Performance MySQL is the definitive guide to building fast, reliable systems with MySQL. Written by noted experts with years of real-world experience building very large systems, this book covers every aspect of MySQL performance in detail, and focuses on robustness, security, and data integrity. High Performance MySQL teaches you advanced techniques in depth so you can bring out MySQL's full power. Learn how to design schemas, indexes, queries and advanced MySQL features for maximum performance, and get detailed guidance for tuning your MySQL server, operating system, and hardware to their fullest potential. You'll also learn practical, safe, high-performance ways to scale your applications with replication, load balancing, high availability, and failover. This second edition is completely revised and greatly expanded, with deeper coverage in all areas. Major additions include: Emphasis throughout on both performance and reliability. Thorough coverage of storage engines, including in-depth tuning and optimizations for the InnoDB storage engine. Effects of new features in MySQL 5.0 and 5.1, including stored procedures, partitioned databases, triggers, and views. A detailed discussion on how to build very large, highly scalable systems with MySQL. New options for backups and replication. Optimization of advanced querying features, such as full-text searches. Four new appendices. The book also includes chapters on benchmarking, profiling, backups, security, and tools and techniques to help you measure, monitor, and manage your MySQL installations.

Jeremy covers: indexes, engines, query tricks, backup, security, and more. For a . High Performance MySQL: Optimization, Backups, Replication, and More. In High Performance MySQL beschreiben sechs anerkannte Experten mit langjähriger Erfahrung auf gro?en Optimization, Backups, Replication, and More. High Performance MySQL: Optimization, Backups, Replication, Load-balancing, and More. Article with 26 Reads. Cite this publication. Jeremy

Zawodny. 1.31.Optimization, Backups, Replication, and More Baron Schwartz, Peter Zaitsev, Vadim Tkachenko, Jeremy D. Zawodny, Arjen Lentz, Derek J. Balling High Performance MySQL by Baron Schwartz, 9781449314286, available High Performance MySQL : Optimization, Backups, Replication, and More hardware to software (such as query optimization) in ordershow moreScopri High Performance MySQL: Optimization, Backups, Replication, Load Balancing & More di Jeremy D. Zawodny, Derek J. Balling: spedizione gratuita per iHigh Performance MySQL: Optimization, Backups, and Replication eBook: Baron Schwartz, Peter Zaitsev, Vadim Learn more about purchasing Kindle eBooks.High Performance MySQL: Optimization, Backups, Replication, and More. By Baron Schwartz, Peter Zaitsev, Vadim Tkachenko, Jeremy D. Zawodny, Arjen LentzLook inside this book. High Performance MySQL: Optimization, Backups, and Replication by [Schwartz, Baron, Baron Schwartz and 2 more. High PerformanceHigh Performance MySQL: Optimization, Backups, Replication, Load Balancing & More (Advanced Tools and Techniques for Mysql Administrators) 1st (first)Editorial Reviews. Book Description. Advanced Tools & Techniques for MySQL Administrators : High Performance MySQL: Optimization, Backups, Replication, Load Balancing & More (Advanced Tools and Techniques for MysqlHigh Performance MySQL Baron Schwartz, Peter Zaitsev, Vadim High Performance MySQL: Optimization, Backups, Replication, and More by BaronRead High Performance MySQL 3e book reviews & author details and more at . Free delivery Description. Optimization, Backups, and ReplicationHigh Performance MySQL: Optimization, Backups, Replication, Load . This a decent book for admins -- well written and easy to read, much more so than theBuy High Performance MySQL: Optimization, Backups, Replication, and More 2 by Baron Schwartz, Peter Zaitsev, Vadim Tkachenko, Jeremy D. Zawodny, ArjenHigh Performance MySQL: Optimization, Backups, and Replication . Good introduction to more advanced MySQL topics for beginners, though with years of