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T-sql fundamentals 3rd edition pdf

Query and edit data efficiently using basic Transact-SQL Master T-SQL information, and write robust code for Microsoft SQL Server and Azure SQL Database. Itzik Ben-Gan explains important T-SQL concepts and helps you apply your knowledge with hands-on exercises. The book first introduces the roots and underlying logic of T-SQL. It then takes you through core topics such as single-table queries, joins, subqueries, table expressions, and set operators. Then, the book covers more advanced data query topics, such as the number of data you want to use. The book also explains how to change data, work with temporal tables, and handle transactions, and provide an overview of programmable objects. Microsoft Data Platform MVP Itzik Ben-Gan shows you how to: Browse kernel SQL concepts and its mathematical roots Create tables and enforce data integrity Per effective single-table queries by using the SELECT statement EnRestabulary of multiple tables by using joins, subqueries, table expressions, and set operator Use advanced query techniques, such as updating, editing, querying, editing, and deleting, deleting and merging data Use transactions in a simultaneous environment Get started with programmable objects – from variables and batches to custom functions, stored procedures, triggers, and dynamic SQL CHAPTER 1 Background to T-SQL query and programming CHAPTER 2 Single table queries CHAPTER 3 Joins CHAPTER 4 Subqueries CHAPTER 5 Table Expressions CHAPTER 6 Set operator CHAPTER 7 In addition to the basic principles of query chapter 8 Data modification CHAPTER 9 Temporal tables CHAPTER 10 Transactions and concurrent Chadpter 11 Programmable Objects Appendix : Get started Index All the material you need to teach your courses. Experience Teaching Materials Language: English Author: Itzik Ben-Gan Gain a solid understanding of T-SQL and write better queries Master the basics of Transact-SQL and develop your own code for querying and changing data in Microsoft SQL Server 2016. Related Content: DISCOVER OUR T-SQL FUNDAMENTALS ON-DEMAND COURSE! Learn with author Itzik Ben-Gan: whenever you want, wherever you want, at your own pace. Many SQL intro/fundamentals classes teach you only about the language elements and how to use them. But not to focus on their mathematical roots, or why the language elements were designed the way they were designed. This course teaches you both. Description Led by a SQL Server expert and a SolidQ's internal author, you'll learn the concepts behind T-SQL query and programming, and then apply your knowledge with exercises in each chapter. Understanding the logic behind T-SQL quickly teaches you how to write effective code, whether you're a programmer or a database administrator. Find out how to do this: • Work with programming methods unique to T-SQL • Create database tables and define data integrity • Query multiple tables using joins and Simplify code and improve maintenance with table expressions • Implement insertion, update, deletion and and Data change strategies • Tackle advanced techniques such as window functions, swivel and grouping sets • Manage data consistency using isolation levels and mitigate stalemate and blocking • Take T-SQL to the next level with programmable objects Get T-SQL Fundamentals, Third Edition now with O'Reilly online learning. O'Reilly members experience live online education, as well as books, videos and digital content from more than 200 publishers. Query and edit data efficiently using basic Transact-SQL Master T-SQL information, and write robust code for Microsoft SQL Server and Azure SQL Database. Itzik Ben-Gan explains important T-SQL concepts and helps you apply your knowledge with hands-on exercises. The book first introduces the roots and underlying logic of T-SQL. It then takes you through core topics such as single-table queries, joins, subqueries, table expressions, and set operators. Then, the book covers more advanced data query topics, such as the number of data you want to use. The book also explains how to change data, work with temporal tables, and handle transactions, and provide an overview of programmable objects. Microsoft Data Platform MVP Itzik Ben-Gan shows you how to: Review core SQL concepts and its mathematical roots Creating tables and enforcing data integrity Per efficient single-table queries using SELECT statement Proof multiple tables using join connections, subquery, table expressions, and set operators Use advanced query techniques, such as saved procedures, triggers, and dynamic SQL Cover Title Page Copyright Page Dedication Page Content a view Content Introduction Chapter 1. Background for T-SQL query and programming of Chapter 2. Queries with a single table Chapter 3. Joins Chapter 4. Subqueries Chapter 5. Table expression Chapter 6. Enter operators chapter 7. In addition to the basic principles for querying Chapter 8. Data Change Chapter 9. Temporal tables Chapter 10. Transactions and concurrency Chapter 11. Programmable Objects Appendix: Get Started Index About the Author Visit Us Today at Hear about the first Free ebooks Survey Code Extract Preview this title online Request a copy

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