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The book first introduces T-SQL's roots and underlying logic. Transact SQL T-SQL thus sits on wide and solid shoulders. Microsoft provides T-SQL as a dialect of, or extension to, SQL in Microsoft SQL Server data-management software, its RDBMS. T-SQL is essential in writing Master Transact-SQL's fundamentals, and write correct, robust code for querying and modifying data with modern Microsoft data technologies, including SQL Server, The Transact SQL language allow you to use various data types like: Numeric (int, numeric, imal, float), Character Strings (char, varchar), Unicode Character Strings ChapterBackground to T-SQL querying and programmingTheoretical backgroundSQLSet theoryPredicate logic Itzik Ben-Gan explains key T-SQL concepts and helps you apply your knowledge with hands-on exercises. Itzik Ben-Gan explains key T-SQL concepts and helps you apply your knowledge with hands-on exercises. Starting with the background to T-SQL querying and programming, including: logical query processing, book-querying constructs (single table queries, joins, This tutorial is intended for users who are new to writing SQL statements. It helps new users get started by reviewing some basic statements for creating tables and inserting T-SQL Tutorial is a online tutorial dedicated to all developers beginners and advanced, covering the main areas of tsql language, SQL and MS SQL Server. Most of all, it has been an honor to support the Throughout, Ben-Gan presents reusable T-SQL sample code that works in cloud, on-premises, and hybrid environments. Beginning T-SQL is a performance-oriented introduction to the T-SQL language underlying the Microsoft SQL Server database engine. This section provides a brief theoretical background about SQL, set theory and predicate logic, the relational model, and types of database systems Useful sql commands. The book first introduces T-SQL's roots and underlying logic Next, Book description. Microsoft Data Platform MVP Itzik Ben-Gan helps you: Understand why T-SQL works as it does, so you can write better code; Review relational theory elements and modern SQL Server architecture; Create tables and define data integrity Effectively query and modify data using Transact-SQL Master T-SQL fundamentals and write robust code for Microsoft SQL Server and Azure SQL Database. Contribute to Swaraj85/TSql development by creating an account on GitHub This book is intended for T-SQL developers, database administrators (DBAs), business intelligence (BI) practitioners, data scientists, report writers, analysts, architects, and SQL Server power users who just started working with SQL Server and who need to write queries and develop code using T-SQL. For example, this article applies to all versions, and has the following label I have been with Microsoft and working with the Microsoft SQL Server team since It has been one heck of a ride to watch this product mature into what it is today. Near the top of each article, is a section that indicates which products and services support subject of the article. Most database professionals pronounce SQL like the word "sequel," but you will occasionally hear someone The T-SQL reference articles encompass multiple versions of SQL Server, starting with, and the other Azure SQL services. This book covers fundamentals CHAPTERGetting StartedT-SQL, also known as Transact-SQL, is Microsoft's implementation of the Structured Query Language (SQL) for SQL Server. It has been exciting to watch how the Microsoft SQL Server customer base uses SQL Server to run their mission-critical businesses.