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Beginner Database Design SQL Programming Using Microsoft SQL Server

By Kalman Toth

Createspace. Paperback. Book Condition: New. This item is printed on demand. Paperback. 508 pages. Dimensions: 9.7in. x 7.4in. x 1.1in. Beginning level relational database design (RDBMS) and SQL (Structured Query Language) programming teach-by-practical-diagrams- and -examples book for database designers, developers, programmers, systems analysts and project managers who are new to relational database and clientserver technologies. The Microsoft SQL Server based tutorial is also for database developers, database designers and database administrators (DBA), who know some SQL programming and database design, and who wish to refresh and expand their RDBMS design and development technology horizons. Familiarity with at least one computer programming language, Windows file system and Excel is assumed. Since the book is career advancement oriented, it has a great number of 3NF database design examples along with practical SQL queries (over 1, 000 SELECT queries) and T-SQL scripts, plenty to learn indeed. Great emphasis is placed on explaining the FOREIGN KEY - PRIMARY KEY constraints among tables, the connections which make the collection of individual tables a database. The database diagrams and queries are based on historic and current SQL Server sample databases: pubs (PRIMARY KEYs 9, FOREIGN KEYs 10) , Northwind (PRIMARY KEYs 13, FOREIGN KEYs 13) and the...



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