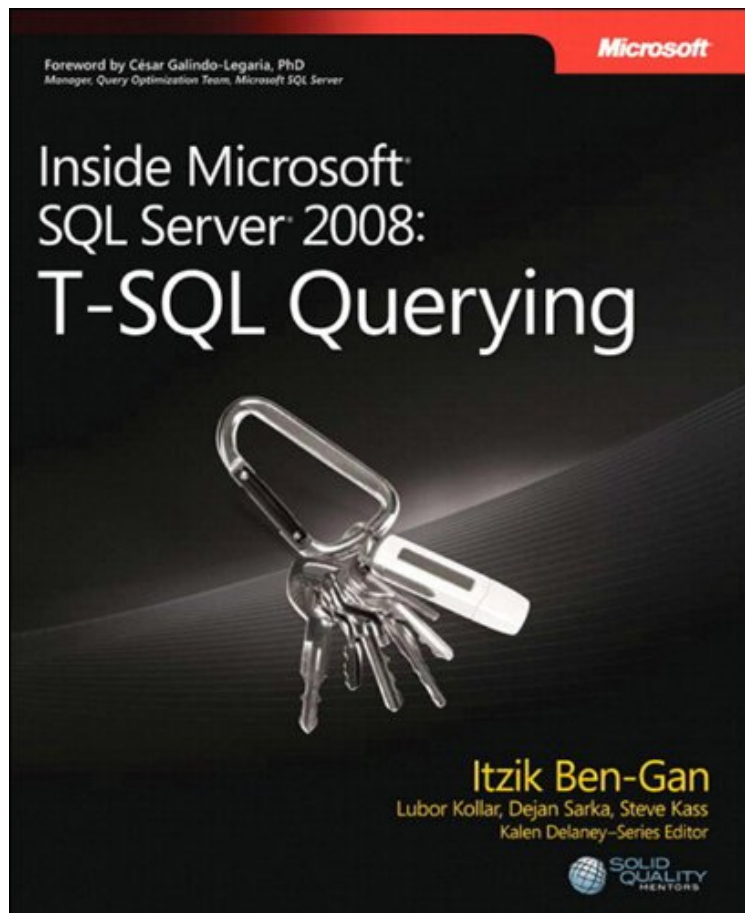


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Inside Microsoft SQL Server 2008 T-SQL Querying: T-SQL Querying (Developer Reference)

Von Itzik Ben-Gan, Lubor Kollar, Dejan Sarka, Steve Kass
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KundenrezensionenHilfreichste Kundenrezensionen0 von 0 Kunden fanden die folgende Rezension hilfreich. Der Autor ist ein GenieVon Roland S.Ben Gan ist bekannt in Insiderkreisen fr seine Fachkenntnis. Wenn dieser Autor drauf steht, kann eigentlich nichts schief gehen. Auch ich als alter Hase und zertifizierter Trainer konnte da noch einiges lernen.0 von 0 Kunden fanden die folgende Rezension hilfreich. SQL-QueringVon TesterEin Buch, was man sehr gut weiterempfehlen kann. Umfassend, kompetent, klar, eindeutig, ohne Redundanz. Weiter so! Wnsche mir mehr solche

Bcher!

Kurzbeschreibung Tackle the toughest set-based querying and query tuning problems guided by an author team with in-depth, inside knowledge of T-SQL. Deepen your understanding of architecture and internals and gain practical approaches and advanced techniques to optimize your codes performance. Discover how to: Move from procedural programming to the language of sets and logic Optimize query tuning with a top-down methodology Assess algorithmic complexity to predict performance Compare data-aggregation techniques, including new grouping sets Manage data modification insert, delete, update, merge for performance Write more efficient queries against partitioned tables Work with graphs, trees, hierarchies, and recursive queries Plus Use pure-logic puzzles to sharpen your problem-solving skills

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ber den Autor und weitere Mitwirkende Steve Kass, PhD, is an MVP for SQL Server and a professor of mathematics and computer science. He has written for SQL Server Magazine and spoken at SQL Server Magazine Connections events.