



Inside Microsoft® SQL Server™ 2005: Query Tuning and Optimization (Developer Reference)

Kalen Delaney, Sunil Agarwal, Craig Freedman, Ron Talmage, Adam Machanic

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Dig into the internals of tuning and optimization features in SQL Server 2005—with insights from leading SQL Server experts. This in-depth guide delivers best practices, pragmatic advice, and code samples to help you enable efficient, effective queries—and optimize database performance.

Discover how to:

Create a baseline and monitor workload by using System Monitor and DMVs
Design, manipulate, and manage traces to isolate database performance issues
Audit user activity by using built-in default, black box, and Common Criteria traces
Analyze query execution using scans and seeks, joins, aggregations, unions, and parallelism
Generate efficient and cost-effective queries using cached plans or new plans
Detect and resolve locking, blocking, and deadlocking concurrency issues
Use best practices to diagnose and troubleshoot response time, throughput, and scalability issues

PLUS—Includes Transact-SQL code samples and on the Web

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