

SQL Optimizer for Oracle v9.3.4.1759 Enterprise for Windows + License Key

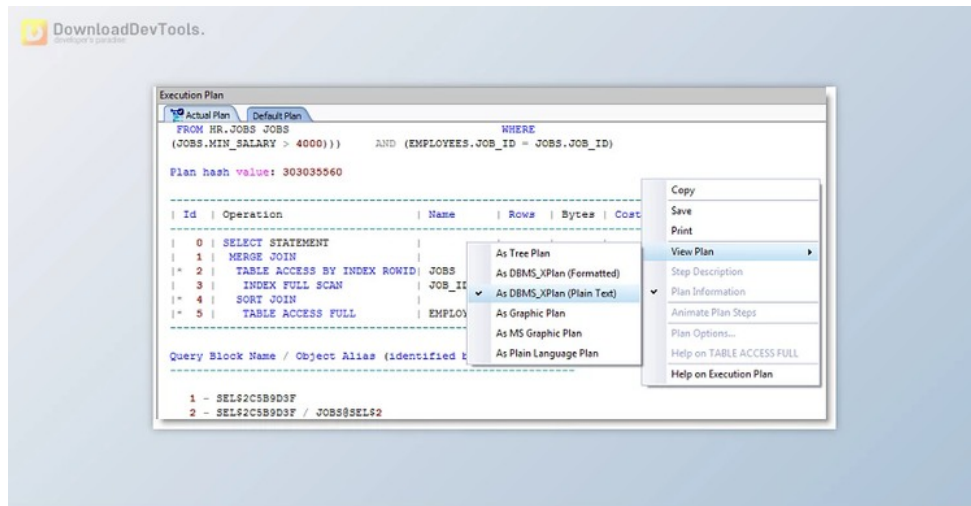
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Tools Database



enhances SQL performance, saving time and effort that would otherwise be spent on manual optimization. In pre-production, it scans database objects and source code to find and fix problematic SQL statements by providing optimized alternatives, allowing for immediate improvements in SQL performance. In production, the tool goes further by generating automated indexes and conducting impact analysis to predict how changes in index creation, database settings, upgrades, and object growth will affect performance.

SQL Optimizer for Oracle enhances this with query optimization features that boost performance and make database administrators more productive. The Oracle Query Optimizer is crucial in processing every SQL statement and determining the best execution plan by analyzing the query structure, statistical data on the underlying objects, and various optimization and execution features.

Key Features of SQL Optimizer for Oracle:

1. Automated SQL Optimization: Automatically scans and identifies problematic SQL in pre-production environments, providing optimized SQL statements for immediate performance improvement.
2. Automated Index Generation: In production, indexes are created automatically to enhance database performance.
3. Impact Analysis: Evaluate how changes in database settings, upgrades, index creation, and object growth will impact performance.
4. Query Optimization Features in Oracle Database 18c: Various tools to maximize SQL performance and improve DBA productivity through innovative plan stability.
5. Oracle Query Optimizer: Essential for processing SQL statements, it determines the most efficient execution plan by analyzing the query structure, statistical data, and relevant features.

资源列表

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