



"We are constantly looking for ways to do more work more efficiently. Adding Toad® for SQL Server provides a greatly extended toolkit that saves time during development, deployment and maintenance. A win at all levels!"

— Michael Lato
Eastern Townships of Quebec

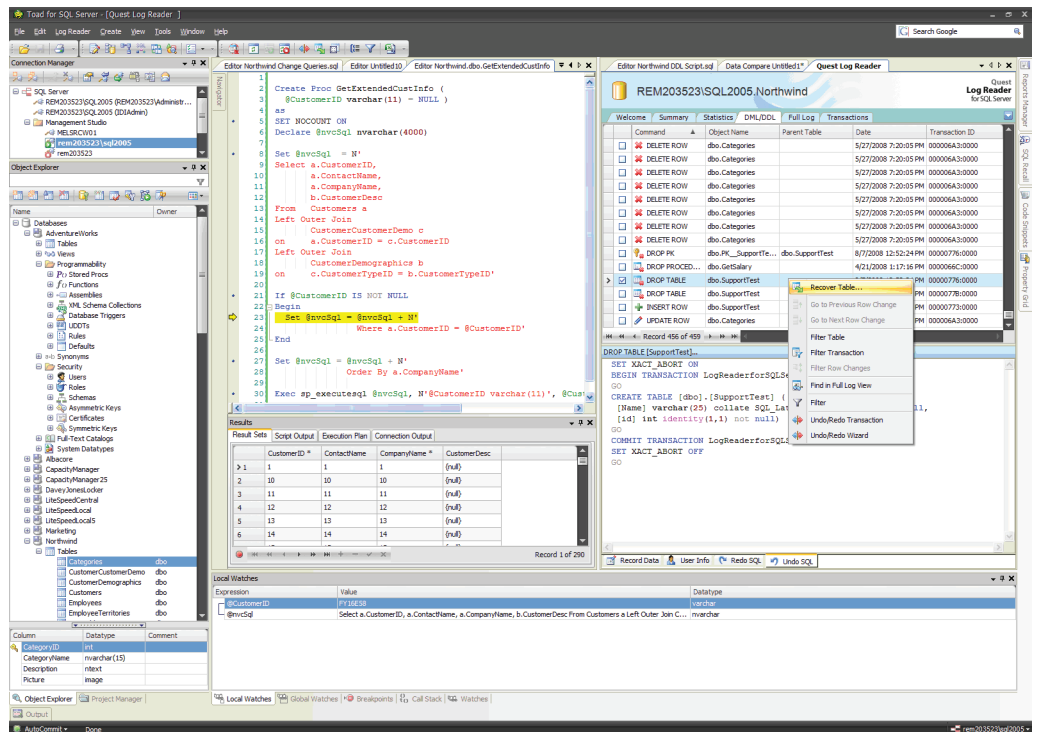
A Unified Solution to Manage all Critical Aspects of the SQL Server Environment

SQL Server DBAs perform a diverse range of functions using a combination of SQL Server Management Studio and Visual Studio within a rapidly growing database environment. The daily tasks of these DBAs include:

- General database administration
- SQL Server job management
- Creation of complex SQL statements
- Schema and data compare and synch
- Maintenance plan management
- Environment-wide job scheduling
- Transaction log management and T-SQL development

Unfortunately, even the combination of Management Studio and Visual Studio leaves the DBA with an inadequate toolset. These products lack the necessary features and advanced capabilities to efficiently administer SQL Server and tune the SQL for optimal performance.

Toad® for SQL Server bridges the gap between Management Studio and Visual Studio by offering SQL Server DBAs a unified solution to manage all critical aspects of the SQL Server environment. It also ensures that development efforts are performing at optimal levels at every stage in the application lifecycle.



Toad for SQL Server's Log Reader allows users to recover data stored in transaction log files quickly and easily.

System Requirements:

Platform:

Minimum 600 MHz

Memory:

Minimum 512 MB

Hard Disk Space:

Minimum 133 MB of disk space for a full installation.

Operating System:

- Windows Server 2003,
- Windows XP Professional (32-bit or 64-bit),
- Microsoft Windows Vista (32-bit or 64-bit),
- Windows Server 2008 (32-bit or 64-bit)

Main Features of Toad for SQL Server:

- **Compare and Synchronize** – Data, schema, and server comparisons can be performed with a few simple clicks. Users can view comparison results and generate the change scripts needed to update their target environment. Scripts can be run interactively or easily scheduled via Toad's advanced Job Management interface.
- **Transaction Log Reader** – Users can recover schema and data from online transaction logs and backup files. Also, users can easily review and recover from operations like altered stored procedures, truncated data or inserts, updates, and deletes.
- **SQL Script Recall** – All SQL statements executed against the database environment are saved automatically for easy reference. These statements can be searched and recalled, allowing users to quickly locate statements for review and save them for long-term use.
- **Job Management** – SQL Server jobs and Windows tasks are managed simultaneously through a calendar-style viewer for one or multiple servers.
- **Group Execute** – SQL scripts can be executed across multiple SQL server instances. This streamlines administration and development requirements for implementing database changes in a wholesale manner.
- **Debugger** – Advanced stored procedure and T-SQL script debugging can be performed. Users can quickly analyze and debug code in order to set breakpoints, debug nested calls, and monitor local, global, and custom variables and expressions.
- **Version Control** – Object-level, version control support can be integrated for Microsoft Team Foundation Server (TFS), Visual SourceSafe, CVS, and Subversion.
- **Maintenance Plan Designer** – A familiar and intuitive interface is used for designing and maintaining your SQL Server maintenance plans. Maintenance plan backup tasks support Quest's LiteSpeed™ for SQL Server.
- **Community Involvement** – Online community-based expertise and support to help users build, manage, and better understand their SQL Server environments so they can get the most out of them.

About Quest Software, Inc.

Quest Software, Inc., a leading enterprise systems management vendor, delivers innovative products that help organizations get more performance and productivity from their applications, databases, Windows infrastructure and virtual environments. Through a deep expertise in IT operations and a continued focus on what works best, Quest helps more than 90,000 customers worldwide meet higher expectations for enterprise IT. Visit www.quest.com for more information.



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