

Nibiru Software Opens Public Beta Forum for SQL Database Defragmenter

New Tool Analyzes SQL Server Master Database File (MDF) and Index Fragmentation, Totally Automates End-to-End Defragmentation

RICHMOND, TX, UNITED STATES, August 14, 2026 /EINPresswire.com/ -- Nibiru Software Inc., a developer of advanced Microsoft SQL Server optimization and database performance automation software, today announced the public beta release of SQL Database Defragmenter™ (SQL DBD) Version 1.1, along with the opening of its public beta user forum.



SQL DBD represents an advanced SQL Server optimization solution designed to help database administrators (DBAs) and database developers improve database performance by automatically identifying and eliminating fragmentation within SQL Server Master Database Files (MDF) and

indexes. By combining comprehensive analysis with fully automated end-to-end defragmentation, SQL Database Defragmenter simplifies database maintenance while helping to reduce query performance bottlenecks and improve overall system efficiency.

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Senior DBA - Banking Institution

While index fragmentation is widely monitored, physical fragmentation of the MDF is often overlooked although it can significantly degrade query performance. SQL DBD automatically detects fragmentation of the MDF, provides an option to call the native backup utility, detaches the file from SQL Server, executes file-level defragmentation,

reattaches the file, rebuilds indexes, updates statistics, and recompiles stored procedures — all with no manual intervention.

SQL Database Defragmenter is the most complete SQL Server defragmentation solution available today, addressing both database file and index fragmentation in a single automated workflow.

Addressing a Critical DBA Pain Point

SQL Server DBAs and developers are under constant pressure to improve query performance. Before effective query tuning can begin, DBAs must ensure that MDF and indexes are properly defragmented, and that index pages are optimally ordered. SQL DBD automates these foundational tasks, allowing DBAs to focus on higher-value performance analysis and optimization.

Key Benefits of the SQL DBD Public Beta

- MDF and Index Fragmentation Analysis

Set configurable fragmentation thresholds with detailed statistics summarized in the SQL DBD web dashboard.

- Improved DBA Productivity – Create policies to fully automate the MDF and Index defragmentation process — no scripts required.

- Contention Checks- Reviews 8 system resource metrics like CPU, Memory, Job counts, Jobnames, confirming when it's safe to run the defragmentation process

- Ongoing SQL Server Performance Health

Real-time and scheduled fragmentation health checks help ensure SQL Server environments remain optimized.

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“Fragmentation isn't just an index problem — it's also a database file problem,” said Jah’Juan Rogers, CEO of Nibiru Software. “SQL Database Defragmenter gives DBAs the ability to define their own fragmentation thresholds for both MDFs and indexes and trust that SQL DBD will automatically respond when those thresholds are reached. We built this product from real-world DBA feedback, and we're excited to continue refining it with our beta community.”

Public Beta Program Now Open

The SQL Database Defragmenter public beta will be open on August 24, 2026, 9am. CST. Participants can register to participate in an open forum to review SQL DBD and provide feedback directly to the development team.

To join the beta program, please visit: SQLDBD [BETAforum](#). As a token of our appreciation, Nibiru Software will auction a “Samsung Galaxy s10 tablet at the conclusion of the beta.

[SQL Database Defragmenter Development Blog](#)

Nibiru Software has also launched the SQL Database Defragmenter Development Blog, offering in-depth technical insights into MDF and index fragmentation metrics, along with their performance impact. Blog posts will explore best-practice recommendations, design decisions, and the rationale behind SQL DBD's optimization strategies.

https://nibirusoftware.com/SQLDBD_Blog

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