Prapl Launches Automated SQL Database Backup Software for Windows OS

Automate database backup with Prapl SQL Backup Software for PostgreSQL, Microsoft SQL Server, MariaDB, MySQL, SQLite, MongoDB, and other popular databases.

AL NAHDA, SHARJAH, UNITED ARAB EMIRATES, September 10, 2026 /EINPresswire.com/ -- Prapl today announced the launch of its automated database backup software for Windows OS, providing businesses, developers, database administrators, and IT professionals with a simple way to automate database backups without relying entirely on manual scripts or complicated backup infrastructure.

The software supports automated and scheduled backup operations for multiple popular database platforms, including Microsoft SQL Server, MySQL, PostgreSQL, MariaDB, MongoDB, Oracle, SQLite, Redis, ClickHouse, Elasticsearch, and other databases.

Prapl SQL Backup Software enables users to schedule database backups automatically and store backup files on their own preferred storage destination. Users can back up databases to a local PC or drive, as well as supported cloud storage services. This gives organizations greater control over where they store database backups while reducing dependence on cloud-only backup platforms and recurring storage costs.

Prapl's database backup software supports unlimited server and unlimited database backup, making it suitable for environments ranging from individual database servers to organizations managing multiple servers and large numbers of databases. This makes it the best sql database backup software.

"Database backup should not depend on someone remembering to run a script or manually start a backup job," said the Prapl team. "Our goal with this release is to make database backup automatic, flexible, and accessible for Windows users while giving them the freedom to use their own storage."

Key capabilities include:

1. Automatic database backup on Windows or to another cloud storage
2. Full, incremental, and Differential Backup
3. Unlimited server backup

4. Unlimited database backup
5. Backup sql database with compression
6. Support 10+ database engines
7. Support for cloud storage destinations
8. Email Alerts and Notifications
9. Centralized management of backup jobs
10. Backup job success and failure tracking
11. Designed for disaster recovery and data protection

Unlike online backup services that require database data to be transferred to their infrastructure, Prapl SQL Backup Tool's Windows-based approach gives users more control over their backup environment and storage destination. Organizations can use their existing local or cloud storage instead of being tied to a separate storage subscription.

Prapl allows users to back up unlimited servers and databases and save backup files to their local PC, local drive, or supported cloud storage. Users can choose their own storage location instead of being restricted to a specific online backup service.

Automated backup scheduling reduces the need to manually run scripts or remember individual backup tasks. Users can configure recurring jobs once and let the software perform backups automatically according to the selected schedule.

Prapl also helps monitor backup operations by providing visibility into job success and failure. With full and incremental backup options, organizations can create a practical backup strategy while reducing manual effort and improving readiness for data recovery and disaster recovery.

The software is also designed to help users move away from repetitive manual backup processes. Once a backup schedule is configured, backup jobs can run automatically according to the selected schedule, helping reduce administrative effort and the possibility of missed backups.

Prapl SQL Backup Tool is offering a free 15-day trial of its database backup software. Users can download, install, and test the software without signing up or providing a credit card.

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