

How does SQL Safe Backup help me?

In many organizations today, SQL Server databases are the repositories for large volumes of business-critical data. As database size grows, the time required to back up your data using native tools can easily exceed your maintenance windows, plus a huge amount of storage space is needed for the files. Restore operations also become time-consuming. DBAs need a powerful backup and recovery solution that greatly reduces backup and recovery time, minimizes storage requirements, and provides enterprise management capabilities to conduct backups across a large number of servers simultaneously. SQL Safe Backup has been specifically designed to meet these requirements, resulting in increased application and business availability for your critical SQL Server infrastructure.

As a state-of-the-art backup and recovery solution, SQL Safe Backup provides:

- Maximum backup file compression.
- Minimum backup times.
- Reduced failures due to network glitches.
- Accelerated average restore time.
- Ensured compliance with corporate backup policies.

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