

DMSoft DBConvert for Access & MSSQL v6.1.5

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DMSoft DBConvert for Access & MSSQL offers comprehensive solutions for seamlessly migrating and synchronizing data between Microsoft Access (.MDB or . ACCDB) and SQL Server environments, whether on-premises or in the cloud. Recognizing the limitations of Access databases in handling large volumes of data and concurrent users, the software provides a reliable pathway for organizations to transition to SQL Server, ensuring improved performance, scalability, and stability.

With DBConvert's SQL migration tools, users can effortlessly convert and synchronize complex databases, including the automated conversion of MS Access queries to SQL Server views. This streamlined process simplifies database migration while eliminating the need for an in-depth understanding of SQL dialect differences. Moreover, the software supports migrations to various cloud-based solutions, such as Azure SQL, Google Cloud SQL for SQL Server, and Amazon RDS for SQL Server, enabling organizations to leverage the benefits of cloud computing.

For organizations adopting a phased approach to migration, offers robust data synchronization capabilities. By facilitating seamless synchronization between Access and SQL Server databases, the software ensures strong consistency between the source and target databases. With support for Insert, Update, and Drop synchronization types, DBSync minimizes disruption and cost, allowing for a smooth transition while maintaining data integrity and consistency.

Key Features of DMSoft DBConvert for Access & MSSQL:

- Comprehensive migration and synchronization capabilities between Microsoft Access (.MDB or . ACCDB) and SQL Server environments
- Support for on-premises and cloud-based SQL Server deployments, including Azure SQL, Google Cloud SQL for SQL Server, and Amazon RDS for SQL Server
- Automated conversion of MS Access queries to SQL Server views for streamlined database migration.
- Seamless synchronization between Access and SQL Server databases with support for Insert, Update, and Drop synchronization types
- Strong consistency between source and target databases to ensure data integrity and consistency throughout the migration process



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标签

- Tools
- Database

