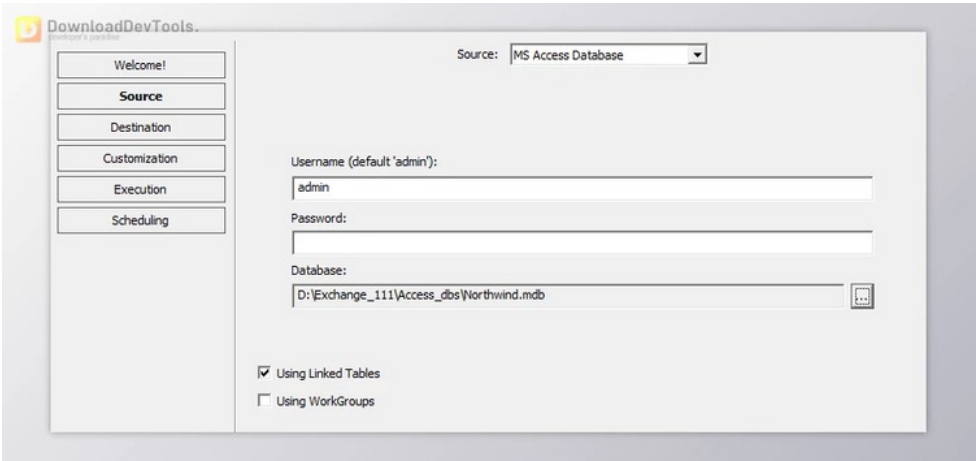


DMSoft DBConvert for Oracle and Access v1.2.2

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DMSoft DBConvert for Oracle and Access offers a versatile two-way migration tool, facilitating seamless conversion and synchronization between Microsoft Access databases (MDB, ACCDB) and Oracle Server/Oracle cloud environments. With the capability to handle conversions between Oracle databases and even between two Access databases, users benefit from flexibility in specifying both the source and destination types, streamlining the migration process.

Featuring an intuitive tree-like browser interface, DBConvert simplifies customization for the target database, allowing users to adjust settings and handle personal parameters effortlessly. This user-friendly interface ensures a smooth table structure, fields, indexes, relations, and data transfer with just a few clicks, ensuring comprehensive migration and synchronization.

offers options to save Access data to an Oracle Dump file, providing a workaround solution for scenarios where server access restrictions pose challenges. Users can automate conversion and synchronization tasks using the powerful scheduler or opt for manual execution in command line mode, providing flexibility in deployment. With support for insert, update, and drop synchronization types, the software ensures data alignment between source and target databases, facilitating efficient replication and bi-directional synchronization between Access and Oracle databases.

Key Features of DMSoft DBConvert for Oracle and Access:

1. Versatile two-way migration tool for seamless conversion and synchronization between Microsoft Access databases and Oracle Server/Oracle cloud environments
2. Capable of handling conversions between Oracle databases and even between two Access databases, offering flexibility in specifying both the source and destination types
3. Intuitive tree-like browser interface simplifies customization for the target database, ensuring a smooth transfer of table structure, fields, indexes, relations, and data.
4. Option to save Access data to an Oracle Dump file for scenarios where server access restrictions pose challenges
5. Automation capabilities through a powerful scheduler or manual execution in command line mode, providing flexibility in deployment
6. Support for insert, update, and drop synchronization types ensures data alignment between source and target databases.
7. Facilitates efficient replication and bi-directional synchronization between Access and Oracle databases



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Tools

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