

DATA MIGRATION

Pre-Migration Assessment

Objective: Identify data to migrate (e.g., Chart of Accounts, Customers, Suppliers, Transactions).

Tools: SSMS (SQL queries), AutoCount Database Structure Guide.

Output: Data mapping document (SQL fields → AutoCount fields).

2. Data Extraction (SSMS)

Action:

Write SQL queries to extract tables (e.g., `SELECT * FROM Customers`).

Export to .CSV or .Excel (right-click query results → "Save Results As").

Validation: Check for duplicates, NULL values, or formatting issues.

3. Data Transformation

Action:

Clean data in Excel (remove special characters, align formats).

Map SQL fields to AutoCount fields (e.g., `CustName` → `CustomerName`).

Tool: Excel/OpenRefine for reformatting.

4. Data Import (AutoCount)

Action:

Use AutoCount's Import Module (Go to: File > Import/Export > Import Data).

Select .CSV files and match columns to AutoCount fields.

Critical Step: Test with a small dataset first.

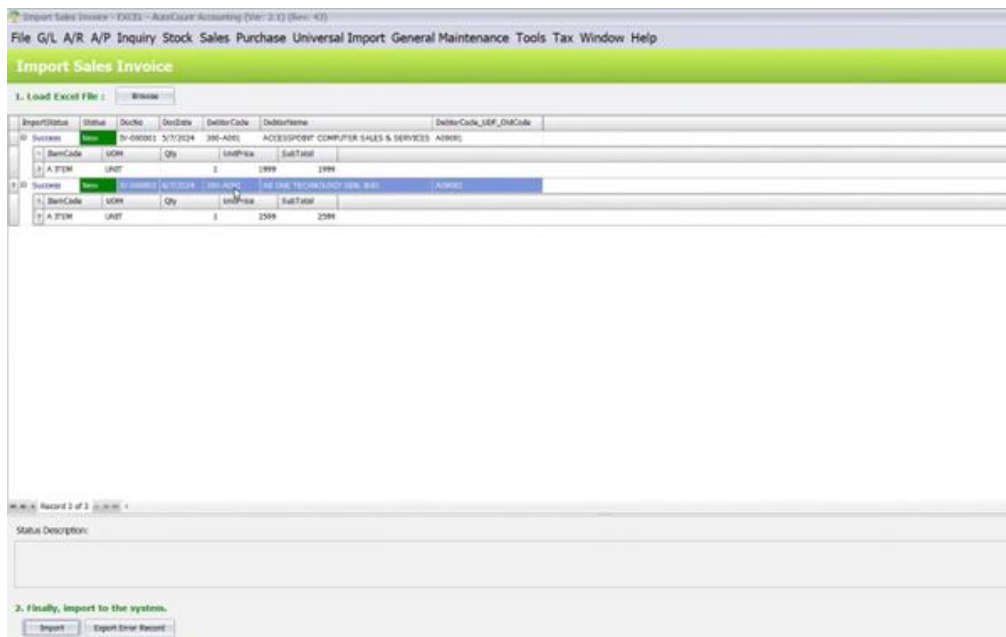
5. Post-Migration Validation

Action:

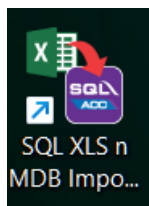
Verify data in AutoCount (e.g., run reports like Customer Ledger).

Reconcile totals with source SQL data.

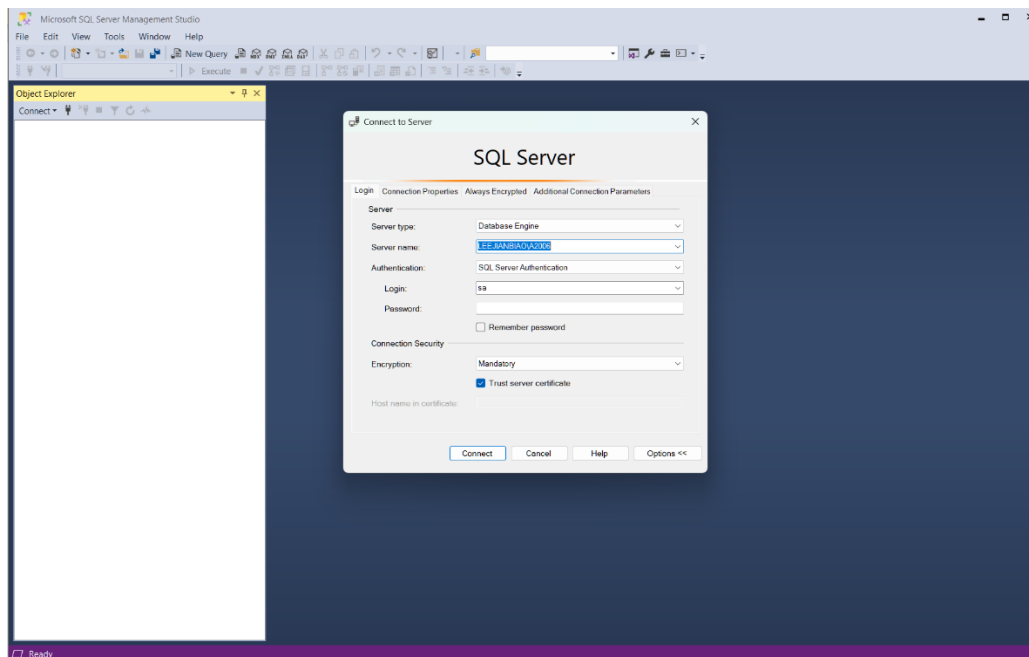
Tools Used: Universal import Plugin for Autocount



Tools Used: SQL MDB import tools



Tools Used: SSMS to set up temporary back up,data migration





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▼ MySQL Enterprise Edition

• Datasheet (PDF)

• Technical Specification

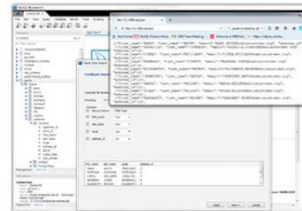
• MySQL Database

► Enterprise Backup

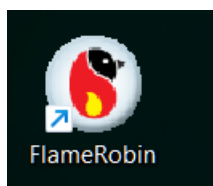
MySQL Workbench

Enhanced Data Migration

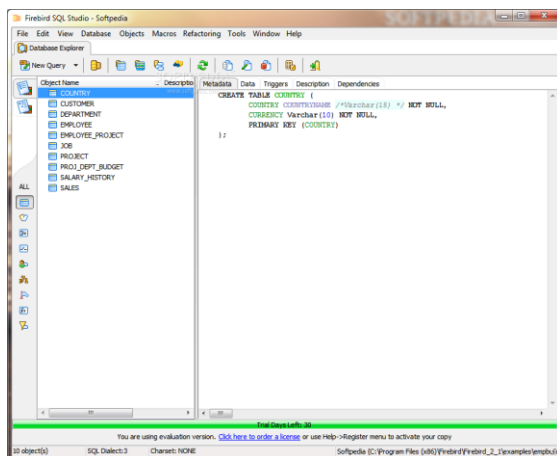
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To fetch sql database, run sql query and data extraction



To view database in GUI window



To fetch sql accounting software with sql script