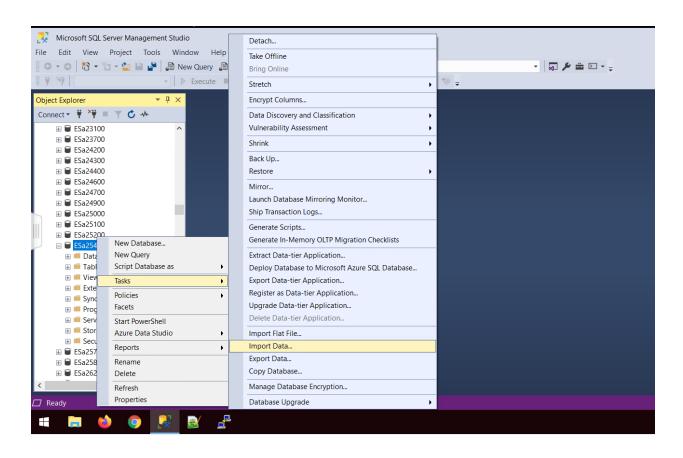# Importing access to sql

SQL Server Import and Export Wizard

Welcome to SQL Server Import and Export

This wizard helps you to create simple packages that import and export data between many popular data formats including databases, spreadsheets, and text files. The wizard can also create the destination database and the tables into which the data is inserted.

To move or copy databases and their objects from one server instance to another, cancel this wizard and use the Copy Database Wizard instead. The Copy Database Wizard is available in SQL Server Management Studio.

☐ Do not show this starting page again.

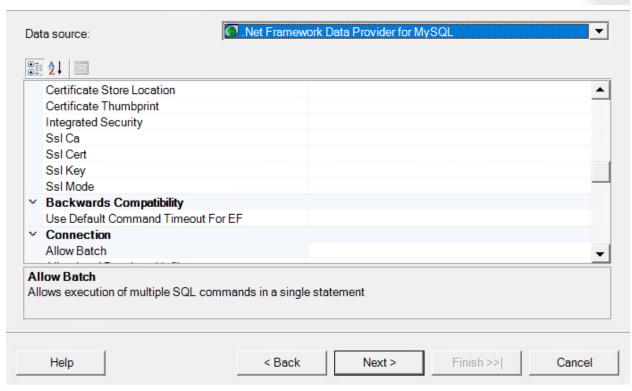| Help | < Back | Next > | Finish >>| | Cancel |

SQL Server Import and Export Wizard

Choose a Data Source
Select the source from which to copy data.

Data source: **.Net Framework Data Provider for MySQL**

Certificate Store Location	
Certificate Thumbprint	
Integrated Security	
Ssl Ca	
Ssl Cert	
Ssl Key	
Ssl Mode	
✓ Backwards Compatibility	
Use Default Command Timeout For EF	
✓ Connection	
Allow Batch	

Allow Batch
Allows execution of multiple SQL commands in a single statement

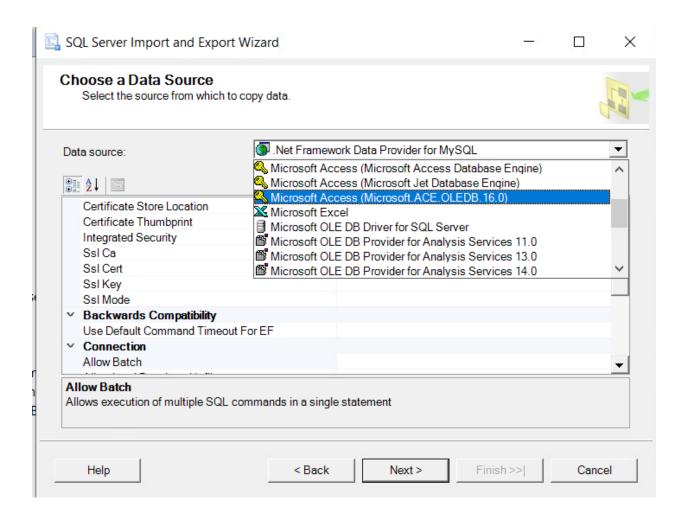| Help	< Back	Next >	Finish >>|	Cancel

SQL Server Import and Export Wizard

Choose a Data Source
Select the source from which to copy data.

Data source: | .Net Framework Data Provider for MySQL | ▼

Microsoft Access (Microsoft Access Database Engine)	
Microsoft Access (Microsoft Jet Database Engine)	
Microsoft Access (Microsoft.ACE.OLEDB.16.0)	
Microsoft Excel	
Microsoft OLE DB Driver for SQL Server	
Microsoft OLE DB Provider for Analysis Services 11.0	
Microsoft OLE DB Provider for Analysis Services 13.0	
Microsoft OLE DB Provider for Analysis Services 14.0	

Certificate Store Location	
Certificate Thumbprint	
Integrated Security	
Ssl Ca	
Ssl Cert	
Ssl Key	
Ssl Mode	
Backwards Compatibility	
Use Default Command Timeout For EF	
Connection	
Allow Batch	

Allow Batch
Allows execution of multiple SQL commands in a single statement

Help		< Back	Next >	Finish >>|	Cancel

SQL Server Import and Export Wizard

Choose a Data Source
Select the source from which to copy data.

Data source: **Microsoft Access (Microsoft.ACE.OLEDB.16.0)**

To connect, select a database and provide a user name and password. You may need to specify advanced options.

File name:

[   ] Browse...

User name: [   ]

Password: [   ]

Advanced...

Help   < Back   Next >   Finish >>| Cancel

SQL Server Import and Export Wizard

Choose a Destination
Specify where to copy data to.

Destination: .Net Framework Data Provider for MySQL

	Microsoft Access (Microsoft Access Database Engine)
	Microsoft Access (Microsoft Jet Database Engine)
	Microsoft Access (Microsoft.ACE.OLEDB.16.0)
	Microsoft Excel
	Microsoft OLE DB Driver for SQL Server
	Microsoft OLE DB Provider for Analysis Services 11.0
	Microsoft OLE DB Provider for Analysis Services 13.0
	Microsoft OLE DB Provider for Analysis Services 14.0

Certificate Store Location
Certificate Thumbprint
Integrated Security
Ssl Ca
Ssl Cert
Ssl Key
Ssl Mode

Backwards Compatibility
Use Default Command Timeout For EF

Connection
Allow Batch

Allow Batch
Allows execution of multiple SQL commands in a single statement

Help	< Back	Next >	Finish >>|	Cancel

SQL Server Import and Export Wizard

Choose a Destination
Specify where to copy data to.

Destination: Microsoft OLE DB Driver for SQL Server ▼

Properties...

Help   < Back   Next >   Finish >>| Cancel

SQL Server Import and Export Wizard

Choose a Destination
Specify where to copy data to.

Destination: **Microsoft OLE DB Provider for SQL Server**

Server name: essql1.walton.uark.edu

Authentication

○ Use Windows Authentication

● Use SQL Server Authentication

User name: ESa25400

Password: ***********

| Help | | < Back | Next > | Finish >>| | Cancel |

SQL Server Import and Export Wizard

Specify Table Copy or Query

Specify whether to copy one or more tables and views or to copy the results of a query from the data source.

○ **Copy data from one or more tables or views**

Use this option to copy all the data from the existing tables or views in the source database.

○ **Write a query to specify the data to transfer**

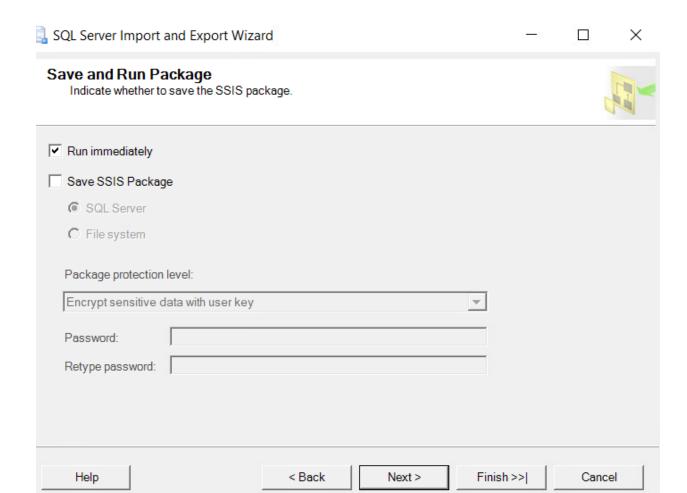Use this option to write an SQL query to manipulate or to restrict the source data for the copy operation.

| Help | | < Back | Next > | Finish >>| | Cancel |

SQL Server Import and Export Wizard   —   □   ✕

Select Source Tables and Views
Choose one or more tables and views to copy.

Tables and views:

☐	Source: \\uem.walton.uark.edu\UEMProfiles_...	Destination: essql1.walton.uark.edu
☐ 🔲	`tblWalk`	
☐ 🔲	`tblWalker`	

Edit Mappings...   Preview...

Help   < Back   Next >   Finish >>| Cancel

SQL Server Import and Export Wizard

Save and Run Package
Indicate whether to save the SSIS package.

☑ Run immediately

☐ Save SSIS Package

    ◉ SQL Server

    ○ File system

Package protection level:

Encrypt sensitive data with user key ▾

Password: [   ]

Retype password: [   ]

| Help | | < Back | Next > | Finish >>| | Cancel |

SQL Server Import and Export Wizard

Complete the Wizard
Verify the choices made in the wizard and click Finish.

Click Finish to perform the following actions:

Source Location : \\uem.walton.uark.edu\UEMProfiles_Lab$\ESa25400\RedirectedFolders\Desktop\test_data-folder\Koko5.mdb
Source Provider : Microsoft.ACE.OLEDB.16.0
Destination Location : essql1.walton.uark.edu
Destination Provider : SQLOLEDB

- Copy rows from `tblWalk` to [dbo].[tblWalk]
  The new target table will be created.
- Copy rows from `tblWalker` to [dbo].[tblWalker]
  The new target table will be created.

- The package will not be saved.
- The package will be run immediately.

Provider mapping file : C:\Program Files (x86)\Microsoft SQL Server Management Studio 18\Common7\IDE
\CommonExtensions\Microsoft\SSIS\150\MappingFiles\JetToMSSql9.xml

| Help | | < Back | Next > | Finish | Cancel |

SQL Server Import and Export Wizard

The execution was successful

	Success	12 Total 12 Success	0 Error 0 Warning

Details:

	Action	Status	Message
✓	Setting Source Connection	Success	
✓	Setting Destination Connection	Success	
✓	Validating	Success	
✓	Prepare for Execute	Success	
✓	Pre-execute	Success	
✓	Executing	Success	
ⓘ	Copying to [dbo].[tblWalk]	Success	5 rows transferred
ⓘ	Copying to [dbo].[tblWalker]	Success	10 rows transferred
✓	Post-execute	Success	

Filter ▼   Stop   Report ▼

Close