



We Translate  
Business Processes

from the Mind  
to the Computer  
to the Bottom Line.

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## Access Queries to T-SQL Queries

**A note – the attached database is something I wrote for myself, but has no warranty. If you use my ideas please test them and if you have problems or learn more let me know.**

You should have a copy of the Access 2000 database “AccessQuery\_To\_TSQL.mdb”. Go to forms and load the form “frm\_zs\_Query\_to\_TSQL”. Pick a query from the combo box, click the “Make T-SQL” button. This should write the T-SQL in the window below. Don’t be surprised if you get some errors with certain conditions in some queries. Some day I might fix it.

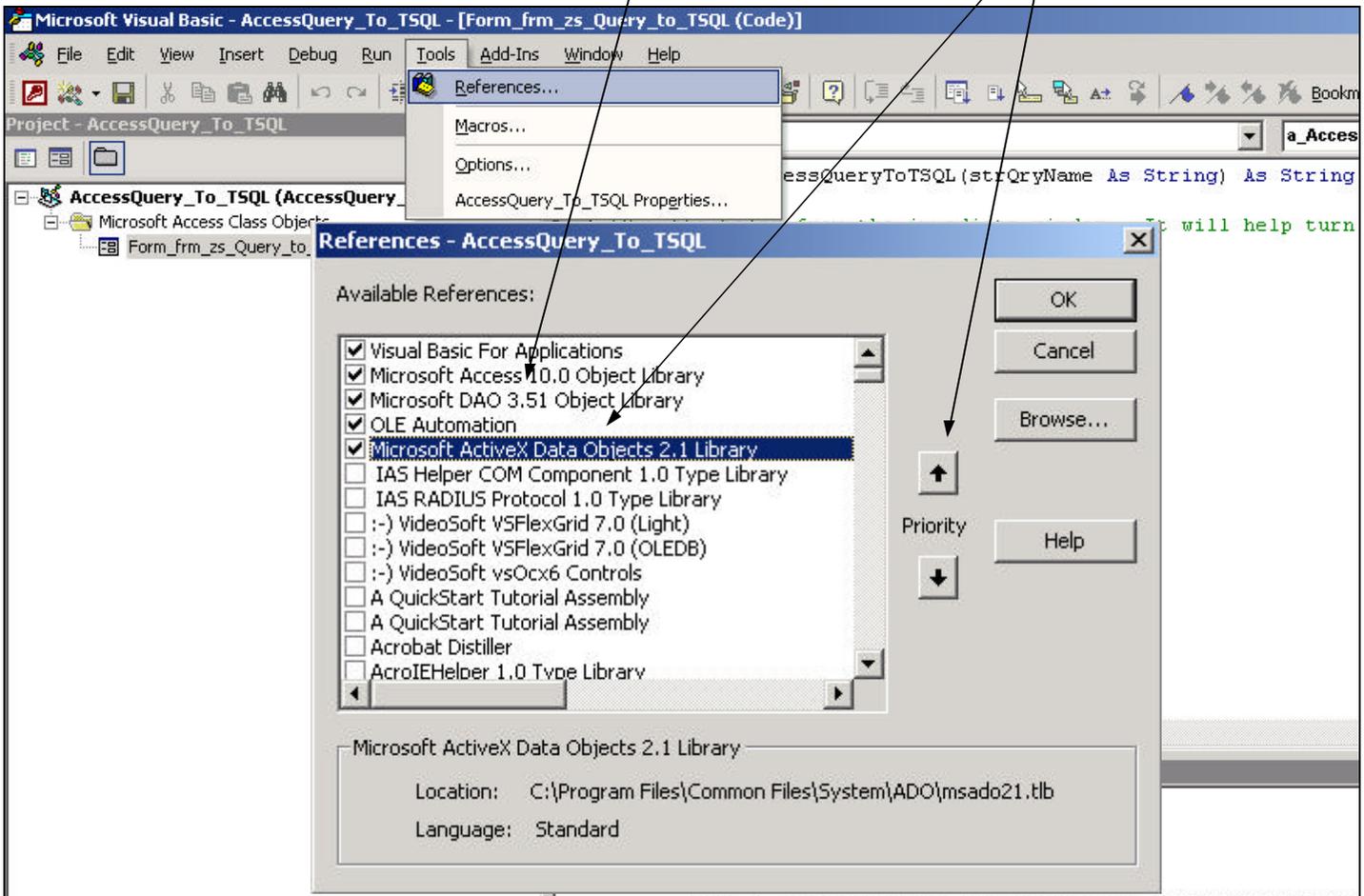
You get the

- 1) Name of the query
- 2) Type of query (Select, Delete, Insert, Append, etc.)
- 3) Possible Problems (Parameters, Functions, etc.)
- 4) The T-SQL Statement. (Note you will need to deal with the problems to some way include it in you SQL Server View, Stored Procedure etc.)

**To Use This in In Your Database: Continued on the next page**

### To Use This in In Your Database:

- 1) Import the form “frm\_zs\_Query\_to\_TSQL”. Into your Access 2000 or higher database.
- 2) In your references, make sure your DAO reference is above your ActiveX Data Objects.  
(Go to your code window - Tools/References and then move up your Microsoft DAO reference if necessary.)



- 3) Follow the same instructions that are on page 1.

Hope this is helpful to you.

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