## AutoODBC

AutoODBC builds the ODBC socket datasource and driver names automatically for BDE upon BDE initialization, using the ODBC names from the ODBC configuration files, ODBC.INI and ODBCINST.INI. The default value for the AutoODBC setting is FALSE, but the ODBC driver information is still returned. Control over ODBC driver information retrieval is determined by the Virtual configuration mode setting. If you do not desire any ODBC data source and driver information, uncheck the Virtual configuration mode in the Options dialog. For more information, see Options dialog box.

Here is an example showing the Registry entries created by AutoODBC referring to the driver (VENDOR Oracle7) and datasource (My Oracle7):

```
My Oracle7:
 DB INFO:
   TYPE:VENDOR Oracle7
   PATH:NULL
 DB OPEN:
   USER NAME:guest
   ODBC DSN:My Oracle7
   OPEN MODE:READ/WRITE
   SCHEMA CACHE SIZE:8
   SQLQRYMODE:NULL
   SQLPASSTHRU MODE:SHARED AUTOCOMMIT

VENDOR Oracle7:
 INIT:
   VERSION:4.0
   TYPE:SERVER
   DLL:IDODBC01.DLL
   DLL32:IDODBC32.DLL
   ODBC DRIVER:VENDOR Oracle7
   DRIVER FLAGS:NULL
 DB OPEN:
   USER NAME:NULL
   ODBC DSN:My Oracle7
   OPEN MODE:READ/WRITE
   SCHEMA CACHE SIZE:8
   SQLQRYMODE:NULL
   LANGDRIVER:NULL
   SQLPASSTHRU MODE:NULL
```

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Other BDE configuration topics

ODBC configuration