ODBC Socket configuration entries

This example shows a Drivers section from the BDE section of the Registry. This section was added manually with the BDE Administrator.

```
    ODBC_ORA7:
INIT:
  VERSION:4.0
  TYPE:SERVER
  DLL:IDODBC01.DLL
  DLL32: IDODBC32.DLL
  ODBC DRIVER:VENDOR Oracle7
  DRIVER FLAGS:NULL
DB OPEN:
  USER NAME:guest
  ODBC DSN:My Oracle7
  OPEN MODE:READ/WRITE
  SCHEMA CACHE SIZE:8
  SQLQRYMODE:NULL
  LANGDRIVER:NULL
  SQLPASSTHRU MODE:NULL
```

Note that the DLL field for the driver is the ODBC socket .dll, NOT the ODBC .dll. The ODBC .dll is loaded implicitly, when the ODBC socket attempts to connect to a data source. The data source that it tries to open is "My Oracle7" (the DSN entry).

The following example shows a Database Alias section from the BDE configuration file (IDAPI.CFG). This section was added manually with the BDE Administrator (BDEADMIN.EXE).

```
ODBC_ORACLE:
DB INFO:
  TYPE:ODBC_ORA7
  PATH:NULL
DB OPEN:
  USER NAME:guest
  ODBC DSN:My Oracle7
  OPEN MODE:READ/WRITE
  SCHEMA CACHE SIZE:8
  SQLQRYMODE:NULL
  LANGDRIVER:NULL
  SQLPASSTHRU MODE:SHARED AUTOCOMMIT
```

Other BDE configuration topics

ODBC configuration