

Anexo: Strings de Conexion

ODBC Driver for Access

Standard Security:

```
'Driver={Microsoft Access Driver (*.mdb)};' & |  
'Dbq=c:\somepath\mydb.mdb;' & |  
'Uid=admin;' & |  
'Pwd='
```

Workgroup (System database):

```
'Driver={Microsoft Access Driver (*.mdb)};' & |  
'Dbq=c:\somepath\mydb.mdb;' & |  
'SystemDB=c:\somepath\mydb.mdw;', |  
'myUsername', 'myPassword'
```

Apertura Exclusiva

```
'Driver={Microsoft Access Driver (*.mdb)};' & |  
'Dbq=c:\somepath\mydb.mdb;' & |  
'Exclusive=1;' & |  
'Uid=admin;' & |  
'Pwd='
```

Base.MDB en un Network Share

```
'Driver={Microsoft Access Driver (*.mdb)};' & |  
'Dbq=\\myServer\myShare\myPath\myDb.mdb;' & |  
'Uid=admin;' & |  
'Pwd='
```

ODBC Driver for AS/400 (from IBM)

```
'Driver={Client Access ODBC Driver (32-bit)};' & |  
'System=myAS400;' & |  
'Uid=myUsername;' & |  
'Pwd=myPassword'
```

ODBC Driver for dBASE

```
'Driver={Microsoft dBASE Driver (*.dbf)};' & |  
'DriverID=277;' & |  
'Dbq=c:\somepath'
```

ODBC Driver for Excel

```
'Driver={Microsoft Excel Driver (*.xls)};' & |  
'DriverId=790;' & |  
'Dbq=c:\somepath\mySpreadsheet.xls;' & |  
'DefaultDir=c:\somepath'
```

ODBC Driver for Informix

INFORMIX 3.30 ODBC Driver

```
'Dsn=";' & |  
'Driver={INFORMIX 3.30 32 BIT};' & |  
'Host=myHostname;' & |  
'Server=myServerName;' & |  
'Service=myServiceName;' & |  
'Protocol=olsoctcp;' & |  
'Database=myDbName;' & |  
'UID=myUsername;' & |  
'PWD=myPassword' & |
```

O tambien:

```
'Dsn=myDsn;' & |  
'Host=myHostname;' & |  
'Server=myServerName;' & |  
'Service=myServiceName;' & |  
'Protocol=onsoctcp;' & |  
'Database=myDbName;' & |  
'Uid=myUsername;' & |  
'Pwd=myPassword'
```

INFORMIX-CLI 2.5 ODBC Driver

```
'Driver={Informix-CLI 2.5 (32 Bit)};' & |  
'Server=myServerName;' & |  
'Database=myDbName;' & |  
'Uid=myUsername;' & |  
'Pwd=myPassword' & |
```

ODBC Driver for Interbase - from Easysoft

Local machine

```
'Driver={Easysoft IB6 ODBC};' & |  
'Server=localhost;' & |  
'Database=localhost:C:\Home\Data\Mydb.gdb;' & |  
'Uid=myUsername;' & |  
'Pwd=myPassword'
```

Remote machine

```
'Driver={Easysoft IB6 ODBC};' & |  
'Server=myMachineName;' & |  
'Database=myMachineName:C:\Home\Data\Mydb.gdb;' & |  
'Uid=myUsername;' & |  
'Pwd=myPassword'
```

ODBC Driver for Interbase - from InterSolv

Local machine

```
'Driver={INTERSOLV InterBase ODBC Driver (*.gdb)};' & |  
'Server=localhost;' & |  
'Database=localhost:C:\Home\Data\Mydb.gdb;' & |  
'Uid=myUsername;' & |  
'Pwd=myPassword'
```

Remote machine

```
'Driver={INTERSOLV InterBase ODBC Driver (*.gdb)};' & |  
'Server=myMachineName;' & |  
'Database=myMachineName:C:\Home\Data\Mydb.gdb;' & |  
'Uid=myUsername;' & |  
'Pwd=myPassword'
```

ODBC Driver for Lotus Notes

```
'Driver={Lotus NotesSQL 3.01 (32-bit) ODBC DRIVER (*.nsf)};' & |  
'Server=myServerName;' & |  
'Database=mydir\myDbName.nsf;' & |  
'Uid=myUsername;' & |  
'Pwd=myPassword' & |
```

ODBC Driver for Mimer

```
'Driver={MIMER};' & |  
'Database=myDatabaseName;' & |  
'Uid=myUsername;' & |  
'Pwd=myPassword'
```

ODBC Driver for MySQL (via MyODBC)

Local database (using MyODBC Driver)

```
'Driver={mySQL};' & |  
'Server=MyServerName;' & |  
'Option=16834;' & |  
'Database=mydb'
```

Remote database

```
'Driver={mySQL};' & |  
'Server=db1.database.com;' & |  
'Port=3306;' & |  
'Option=131072;' & |  
'Stmt=;' & |  
'Database=mydb;' & |  
'Uid=myUsername;' & |  
'Pwd=myPassword'
```

Local database (MySQL ODBC 3.51 Driver)

```
'DRIVER={MySQL ODBC 3.51 Driver};' & |  
'Server=myServerName;' & |  
'Port=3306;' & |  
'Option=16384;' & |  
'Stmt=;' & |  
'Database=mydatabaseName;' & |  
'Uid=myUsername;' & |  
'Pwd=myPassword'
```

O bien:

```
'DRIVER={MySQL ODBC 3.51 Driver};' & |  
'SERVER=myServerName;' & |  
'DATABASE=myDatabaseName;' & |  
'USER=myUsername;' & |  
'PASSWORD=myPassword;'
```

Nota: En la instalacion del MySQL, se crea un usuario 'root' (in the sys datbase's user table) con la password en blanco.

ODBC Driver for Oracle - from Microsoft

Para el Actual Oracle ODBC Driver from Microsoft

```
'Driver={Microsoft ODBC for Oracle};' & |  
'Server=OracleServer.world;' & |  
'Uid=myUsername;' & |  
'Pwd=myPassword'
```

Para versiones anteriores del Oracle ODBC Driver from Microsoft

```
'Driver={Microsoft ODBC Driver for Oracle};' & |  
'ConnectString=OracleServer.world;' & |  
'Uid=myUsername;' & |  
'Pwd=myPassword'
```

ODBC Driver for Oracle - from Oracle

```
'Driver={Oracle ODBC Driver};' & |  
'Dbq=myDBName;' & |  
'Uid=myUsername;' & |  
'Pwd=myPassword'
```

ODBC Driver for Oracle Rdb

```
'Driver={Oracle ODBC Driver for Rdb};' & |  
'UID=myUserID;' & |  
'PWD=myPassword;' & |  
'SVR=aServerName;' & |  
'XPT=2;' & |  
'DATABASE=Attach 'filename disk:[dir1.dir2]rootfile';' & |  
'CLS=aClassName;' & |  
'DBA=W;' & |  
'CSO=1;' & |  
'TLL=aLibName;' & |  
'TLO=0;' & |  
'DSO=0;' & |  
'PWV=secPassword'
```

ODBC Driver for Paradox

```
'Driver={Microsoft Paradox Driver (*.db )};' & |  
'DriverID=538;' & |  
'Fil=Paradox 5.X;' & |  
'DefaultDir=c:\dbpath\;' & |  
'Dbq=c:\dbpath\;' & |  
'CollatingSequence=ASCII'
```

ODBC Driver for SQL Server**Standard Security**

```
'Driver={SQL Server};' & |  
'Server=MyServerName;' & |  
'Database=myDatabaseName;' & |
```

```
'Uid=myUsername;' & |  
'Pwd=myPassword'
```

Trusted Connection security

```
'Driver={SQL Server};' & |  
'Server=MyServerName;' & |  
'Database=myDatabaseName;' & |  
'Uid=;' & |  
'Pwd='
```

O bien:

```
'Driver={SQL Server};' & |  
'Server=MyServerName;' & |  
'Database=myDatabaseName;' & |  
'Trusted|Connection=yes'
```

Para preguntar por username and password

```
oConn.Properties('Prompt') = adPromptAlways  
'Driver={SQL Server};' & |  
'Server=MyServerName;' & |  
'DataBase=myDatabaseName'
```

Para conectar al SQL Server local

```
'Driver={SQL Server};' & |  
'Server=(local);' & |  
'Database=myDatabaseName;' & |  
'Uid=myUsername;' & |  
'Pwd=myPassword'
```

Conectar al SQL Server en una remote computer (via an IP address)

Ver Anexo: Cómo conectarse a SQL Server con TCP/IP Sockets

```
'Driver={SQL Server};' & |  
'Server=xxx.xxx.xxx.xxx;' & |  
'Address=xxx.xxx.xxx.xxx,1433;' & |  
'Network=DBMSSOCN;' & |  
'Database=myDatabaseName;' & |  
'Uid=myUsername;' & |  
'Pwd=myPassword'
```

Donde:

- xxx.xxx.xxx.xxx es el IP address