
Subject: Database connection to PostgreSQL problem
Posted by [huangsu](#) on Wed, 14 Oct 2015 01:29:10 GMT
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I am using IDL8.4 with DataMiner on Linux Debian Wheezy. I tried to connect my IDL to PostgreSQL 9.4 but encountered following errors:

```
IDL> objdb = OBJ_NEW('IDLdbDatabase')
% Loaded DLM: DATAMINER.
IDL> sources = objdb->GetDatasources()
IDL> sources
[
  {
    "DATASOURCE": "DB2WireProtocol",
    "DESCRIPTION": "DataDirect7.1DB2WireProtocol"
  },
  {
    "DATASOURCE": "SybaseWireProtocol",
    "DESCRIPTION": "DataDirect7.1SybaseWireProtocol"
  },
  {
    "DATASOURCE": "OracleWireProtocol",
    "DESCRIPTION": "DataDirect7.1OracleWireProtocol"
  },
  {
    "DATASOURCE": "MySQLWireProtocol",
    "DESCRIPTION": "DataDirect7.1MySQLWireProtocol"
  },
  {
    "DATASOURCE": "InformixWireProtocol",
    "DESCRIPTION": "DataDirect7.1InformixWireProtocol"
  },
  {
    "DATASOURCE": "PostgreSQLWireProtocol",
    "DESCRIPTION": "DataDirect7.1PostgreSQLWireProtocol"
  },
  {
    "DATASOURCE": "SQLServerWireProtocol",
    "DESCRIPTION": "DataDirect7.1SQLServerWireProtocol"
  }
]
IDL> mysrc = sources[5].datasource
IDL> objdb->connect, datasource = mysrc
% IDLDBDATABASE::CONNECT: ODBC [Exelis VIS][ODBC PostgreSQL Wire Protocol
driver]Insufficient information to connect to the data source.
% Execution halted at: $MAIN$
IDL>
```

Anyone has idea how to solve this problem or get more detail information on this?
Regards,
