
Subject: Re: Dataminer and PostgreSQL
Posted by [tianyf_cn](#) on Wed, 23 Jul 2003 01:57:35 GMT
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It seems IDL does not support ODBC connections to PostgreSQL.

Tian.

nricci1@ithaca.edu (Nathan Ricci) wrote in message
news:<d3e796bd.0307220716.376d6b11@posting.google.com>...

- > Has any one had any luck connecting the IDL Dataminer to PostgreSQL
- > (using ODBC)? I've setup the database, and it seems that other
- > programs can find it using ODBC (open office, random test programs
- > I've written in other lanagues, etc). I'm running this on Red Hat 9,
- > using PostgreSQL 7.3.2 and the unixODBC drivers (both supplied with
- > Red Hat).
- >
- > Here are some of my results in trying, after creating the object, and
- > setting the verbose parameters.
- >
- > IDL> PRINT, DB_EXISTS()
- > 1
- >
- > IDL> status = DIALOG_DBCONNECT(db)
- > % DIALOG_DBCONNECT: ODBC SQL Function=SQLDriverConnect,STATE=,CODE=0,
- > Unknown ODBC system error.
- >
- > IDL> PRINT, db->GetDataSources()
- > { { S1000 { 00000 { %02u.%02u.%02u%02u { \ { odbccurs.so {
- > odbccurs.so { ODBC { DSN { DRIVER { UID { PWD { FILEDSN {
- > SAVEFILE { APPCODEPAGE {
- > CONVERSIONTABLELOCATION { \ODBC { \Data Sources { .dsn {
- > SOFTWARE\ODBC\ {
- > ODBCINST.HLP }
- >
- > Also, below is my odbc.ini file:
- >
- > [ODBC Data Sources]
- > asteroid_taxonomy = Read/Write Database
- >
- > [asteroid_taxonomy]
- > Description = Postgresql Asteroid Taxonomy Data Base
- > Database = asteroid_taxonomy
- > ReadOnly = 0
- > Driver = /usr/lib/libodbcpsql.so
- > username = nricci1
- > password =

> servername = localhost
> Trace = Yes
> TraceFile = /var/log/odbc.trace
> Debug = Yes
> DebugFile = /var/log/odbc.debug
>
>
> If any one has any suggestions, they would be appreciated.
>
>
> Thanks,
> Nathan Ricci
