# Odbcng - Bug #4848

## ODBC driver not providing unique identifier to MS Access for a linked table

02/13/2006 10:08 AM - bford -

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|---|---|---|---|
| **Status:** | Closed | **Start date:** | |
| **Priority:** | Immediate | **Due date:** | |
| **Assignee:** | bford - | **% Done:** | 0% |
| **Category:** | | **Estimated time:** | 0.00 hour |
| **Target version:** | ODBCng 1.0 | | |
| **Resolution:** | fixed | | |

**Description**

MS Access: 2003 SP2
ODBC driver version: Mammoth ODBCng Alpha 1.00.00.01
PostgreSQL: 8.0.1, configured to support SSL

Action: Create an external to link to table db_product. Table definition is below.
CREATE TABLE db_product
( product_id int4 NOT NULL, product_cd varchar(10), product_nm varchar(255), CONSTRAINT db_product_pkey PRIMARY KEY (product_id)
)

Table has a primary key. However, MS Access prompts for the user to select columns for a unique record identifier. Whem the PostgreSQL community driver psqlODBC is used to link the table, MS Access does not prompt for a unique identifier. It appears that the Mammoth ODBC driver is not returning the unique identifier information to MS Access.

**History**

**#1 - 03/01/2006 03:09 AM - anonymous -**

*- Status changed from New to Closed*

*- Resolution set to fixed*