
Acqrprts.mdb P_Order-P date format not editable in Access 2010

- **Article Type:** General
 - **Product:** Voyager
 - **Product Version:** 7.2.1
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Description:

Bug Report Form for Issue 16384-15969

Module(s): acqrprts.mdb

Server platform(s) affected: Solaris/all

Access version: 2010

Loss of functionality from (previous version, if applicable): Access 2003

Expected results:

You should be able to edit the date format in the acqrprts.mdb

Open P_Order-P in the .mdb, and try to reformat the [P O Date] field on landscape-format printed purchase order, and you'll get an error prompting you for a value for the parameter "Format".

This does not happen in Access 2003.

Workflow implications: Operators can't reformat the date.

Replication steps:

Go to <C:\Voyager7\Reporter\Acqrprts.mdb> on any workstation.

Open P_Order-P in the .mdb in design view.

Look at the [P O Date] field on landscape-format printed purchase order -- it's this format: =Format([P O Date],"dd mmm yyyy")

If you edit the format, even with valid syntax, you'll always get an error prompting you for a value for the parameter "Format".

Other information:

If you go to Visual Basic>Tools>References>Libraries, you'll see that for the acqrprts.mdb in 2010, MS ActiveX Data Objects 2.x is not checked. Once checked, changing the date format is successful.

Resolution:

- **Article last edited:** 3/19/2015