

Re: Filtering problem – reposted, still need help

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Source: <http://www.tech-archive.net/Archive/Access/microsoft.public.access.forms/2007-04/msg00114.html>

- *From:* "Todos Menos [MSFT]" <todos_menos_msft@xxxxxxxxxxxx>
 - *Date:* 3 Apr 2007 07:51:57 -0700
-

re: but they will not be making and upgrades for them.

THEY ALREADY MADE HUGE FIXES FOR 2007; WE WILL NOT NEED MORE BUG FIXES FOR ANOTHER DECADE

MDB hasn't had a single fix in a decade, STFU nigger-lover retard

On Apr 2, 6:17 pm, "Arvin Meyer [MVP]" <a...@xxxxx> wrote:

If you wrote your original search functions in DAO, you are out of luck. You'll need to rewrite them in ADO. Sorry no shortcuts.

Just for your edification, Microsoft now recommends using MDBs (and presumably DAO) when accessing SQL-Server data. ADPs will still work, and should for some time, but they will not be making and upgrades for them. ADO has been replaced by ADO.NET and I expect it will go the way of RDO.

The advice to upscale may have been premature. There are certainly some real advantages to using a SQL-Server back-end, but sometimes a VW is better suited to a task than an 18 wheeler.

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Arvin Meyer, MCP,

MVP<http://www.datastrat.com><http://www.mvps.org/access><http://www.accessmvp.com>

"alecwood via AccessMonster.com" <u32921@uwe> wrote in message <news:701a6dbd7ff25@xxxxxx>

"Disconnected databases" LOL, sorry I meant recordsets.....

alecwood wrote:

Sorry, I guess I wasn't clear enough

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It was Access front end and back end, split database, two .mdb files. In all cases the forms were bound to tables or queries as very basic access databases written by noobs tend to be LOL.

Following advice I upscaled, so now I have an ADP front end and the upscaled tables on an instance of SQL server.

I used the upsizing wizard to do the job, corrected the problems it found and now I can see and add records, but my previously working search functions just don't.

I'm just trying to find an alternative to shore it up in the interim. I appreciate what I want is unbound forms, disconnected databases and good VBA code running behind them, but I don't want to sit up until midnight every night with a laptop to get it done, which is what it would take at my level of knowledge.

If I can shore it up with a temp solution then I can recode properly at leisure, and hopefully do a better job.

Alec

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First, you say that you are running an Access front-end to an Access back-end. Then you add that this is an ADP. ADP back-ends are SQL-Server,

[quoted text clipped – 6 lines]

Can anyone help point me in the right direction?

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Message posted via <http://www.accessmonster.com>