

Re: Using ADO Recordset for Source of Access Report in .MDB file

Source:

<http://www.tech-archive.net/Archive/Access/microsoft.public.access.reports/2008-06/msg00582.html>

- *From:* "Ron Weiner" <rweineratworksritedotcom>
 - *Date:* Fri, 27 Jun 2008 06:40:53 -0400
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What I have done that has worked well is to create a PassThru query in the access database and programmatically change its Sql to return results needed from any of the Server objects (Views, Sproc's, raw SQL, etc). I guess you could take this to the next step and ONLY use PassThru queries, but we have always had linked tables to the Sql Database too.

Rdub

"Tom" <Tom@xxxxxxxxxxxxxxxxxxxxxxxxxxxx> wrote in message
<news:AA9BD389-9BF3-4550-A370-F92566D30B00@xxxxxxxxxxxxxxxxxxxx>

I have a SQL-Server 2K backend that I am trying to communicate with. My predecessor used a .MDB file as the front-end. I am trying to avoid linked tables and cut down on network traffic.

-- Tom

"Ron Weiner" wrote:

Heck, I didn't think it possible to use any kind of recordset (dao, ado, rdo, or any other xxo) as the RecordSource for a Report. My understanding is a report's RecordSource property can only be a table, query, or SQL statement.

What is it you want to do?

Rdub

"Tom" <Tom@xxxxxxxxxxxxxxxxxxxxxxxxxxxx> wrote in message
<news:552D3FD4-41BC-4071-AF20-6E45F9672105@xxxxxxxxxxxxxxxxxxxx>

I am new to ADO and am trying to use it as the source for my MS-Access reports in an .MDB file. I am getting conflicting reports as to whether

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or
not that it possible.

Can anyone point to an example of how to use ADO to
source my report?

Thanks,

-- Tom