

Re: DB Result Wizard Error

Source:

<http://www.tech-archive.net/Archive/FrontPage/microsoft.public.frontpage.programming/2005-04/msg00031.html>

- *From:* GSR <GSR@xxxxxxxxxxxxxxxxxxxxxxxxxxxxx>
 - *Date:* Wed, 30 Mar 2005 20:53:02 -0800
-

Hi,

No these are not the true field names. i.e. Equipment serial number is EqSerNum, ModelNum, CCCode etc... I went through all that to ensure that there were no spaces in any of the field names in all the tables.

"Ronx" wrote:

- > "Equipment Serial Number, Equipment Model Number, Cost Accounting
> Code, etc..."
- >
- > Are the above table or field names? If so, they should not contain
> spaces, or the names should be wrapped in square brackets in your
> query.
- > [Equipment Serial Number], [Equipment Model Number], [Cost Accounting
> Code], etc...
- > When using the FP wizards it's easier to remove the spaces from the
> table/field names.
- >
- > --
- > Ron Symonds
- > Microsoft MVP (FrontPage)
- > Reply only to group – emails will be deleted unread.
- >
- >
- > "GSR" <GSR@xxxxxxxxxxxxxxxxxxxxxxxxxxxxx> wrote in message
> news:1087FE1F-42B6-45C1-A11A-17170D60F1FF@xxxxxxxxxxxxxxxxxxxxx
- >> Hi,
- >>
- >> It is the standard message: "Database Results Wizard Error
>> The operation failed. If this continues, please contact your server
>> administrator."
- >>
- >> Searched MS and reviewed / tried the solutions provided that
>> appeared to be
>> relevant. Reviewed even those that provide additional error
>> information.
- >>

Re: DB Result Wizard Error

>> Most of the pages created are straight forward and do not contain
>> any
>> additional code, and in most cases nothing more than changing the
>> font size
>> and adding appropriate headings, colors etc...
>>
>> As for the structure of the tables, these are simple tables (i.e.
>> EmptyLName, EmptyFName, ID, etc...) In short the tables are very
>> generic and
>> the names do not match any reserved wording, and contain no specific
>> formatting requirements, in short, these are standard text fields...
>>
>> The queries used are also simple. For instance, most contain five
>> or less
>> fields and are used only for display purposes and