

Re: System.Data.SqlClient.SqlException: Subquery returned more than 1 value.

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Source:

<http://www.tech-archive.net/Archive/Internet-Server/microsoft.public.inetserver.asp.db/2005-05/msg00101.html>

- *From:* "Rod" <lgandalf@xxxxxxxxxxxxxxxxxxxx>
 - *Date:* Fri, 20 May 2005 09:09:46 +1000
-

Thanks Bob.

I noticed after I posted that the group was .asp not aspnet, but I appreciate your willingness to have a look at my problem. I'm much happier using asp but one has to move with the times, or at least try to.

Rod.

"Bob Barrows [MVP]" <reb01501@xxxxxxxxxxxxxxxxxxxx> wrote in message news:uki9PWIXFHA.160@xxxxxxxxxxxxxxxxxxxxxxxxxxxx

- > There was no way for you to know it, but this is a classic asp newsgroup.
- > While you may be lucky enough to find a dotnet-savvy person here who can
- > answer your question, you can eliminate the luck factor by posting your
- > question to a group where those dotnet-savvy people hang out. I suggest
- > microsoft.public.dotnet.framework.aspnet.
- >
- > However, I'll take a stab at it (I've just started using .Net)
- >
- >
- > Rod wrote:
- >> I have a client site where the code below has been working happily
- >> for at least four months. Last week an error appeared related to the
- >> following SQL statement.
- >>
- >> The site is using SQL Server 7. The code is ASP.NET
- >>
- >> An example of the SQL statement is:
- >>
- >> INSERT INTO OrderItems (ClientID, ProductID, OrderHeaderID, Quantity,
- >> Dispatched, BackOrdered) SELECT ClientID, ProductID, 1371 AS
- >> OrderHeaderID, Quantity, Dispatched, BackOrdered FROM Basket WHERE
- >> RequisitionID = 1369
- >>
- >> The error message is:
- >>

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>> System.Data.SqlClient.SqlException: Subquery returned more than 1
>> value. This is not permitted when the subquery follows =, !=, <, <= ,
>>>, >= or when the subquery is used as an expression...
>>
>> There appears to be nothing wrong with the SQL Statement, indeed if
>> run in Query Analyser it executes correctly. I cannot see how the
>> error message relates to the code at all. Nor do I understand why
>> the code worked for four months and has not decided to fail.
>>
>> The context in which the code is called is the procedure below where
>> the SQL statement is passed to the parameter strSQL.
>>
>> Private Sub executeSQL(strSQL as String)
>> Dim conn As New System.Data.SqlClient.SqlConnection(CONN_STRING)
>> Dim cmd As New System.Data.SqlClient.SqlCommand(strSQL, conn)
>> cmd.Connection.Open()
>> cmd.ExecuteNonQuery()
>> conn.Close()
>> End Sub
>>
>>
> Well, you're right. This error seems to be totally unrelated to this
> statement. There is no subquery here.
>
> Is the error reproducible? Try using SQL Profiler to trace what's actually
> happening.
>
> Bob Barrows
>
> --
> Microsoft MVP – ASP/ASP.NET
> Please reply to the newsgroup. This email account is my spam trap so I
> don't check it very often. If you must reply off-line, then remove the
> "NO SPAM"
>
>
>

• **References:**

- ◆ **System.Data.SqlClient.SqlException: Subquery returned more than 1 value.**
 ◇ From: Rod
- ◆ **Re: System.Data.SqlClient.SqlException: Subquery returned more than 1 value.**
 ◇ From: Bob Barrows [MVP]

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