

Re: SQL linked server with ODBC

Source:

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 - *Date:* Thu, 07 Sep 2006 12:12:57 -0600
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You can turn on a trace flag to try to get additional information on the 7399 error. Execute `dbcc traceon(7300,3604)` and then run the query. You could also use profiler and capture the OLEDB Errors event. One of those might help you get more specific information on the error. The other thing to try would be to try replacing the select * in the outer query (run against the openquery, not the one running against Navision) with a specific column list.

-Sue

On 1 Sep 2006 14:36:35 -0700, "Vanbever" <kv@xxxxxxxxxxxxxx> wrote:

Hi,

I am having trouble extracting data from a Navision database via an sql linked server. I am using sql server 2000.

The steps I have followed so far are;
I installed the codbc driver, (the odbc driver which comes with navision), on the sql server.

I created an ODBC System DataSource name (NAV), on the SQL server.

I created a linked server using OLE DB provider (MSDASQL) and data source parameter. ie.
`sp_addLinkedSever 'navision', ' ', 'MSDASQL', 'NAV'`

At this point I can run `sp_linkedservers`, and see navision listed as a linked server, however when I try and query the navision database with the following query,
`DBCC TRACEON(8765)`

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```
select * from OPENQUERY(NAVISION,'SELECT * FROM Customer')  
RETURN
```

I get the following error message

Server: Msg 7399, Level 16, State 1, Line 1

OLE DB provider 'MSDASQL' reported an error. The provider did not give any information about the error.

Is there anyone who can help me?

Thanks,

Koen