

Re: DMX cmd can't see Access db

Source:

<http://www.tech-archive.net/Archive/SQL-Server/microsoft.public.sqlserver.datamining/2006-04/msg00044.html>

- *From:* "Bogdan Crivat [MSFT]" <bogdanc@xxxxxxxxxxxxxxxxxxxxxxxx>
 - *Date:* Tue, 11 Apr 2006 11:47:23 -0700
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You are using SQL Server Management Studio, right?
It looks like the error is coming from the Access provider. Is it possible that the server cannot see the Access MDB file?

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thanks,
bogdan

"Dean Garrett" <DeanGarrett@xxxxxxxxxxxxxxxxxxxxxxxx> wrote in message news:F54F30B6-89A9-4938-8906-6FF10EC3B628@xxxxxxxxxxxxxxxx

OK, that error went away, but now I get this error:

The connection either timed out or was lost.

The error occurred immediately. I looked at the Advanced properties for AS,
but there are many time-out related properties. Do I have to set one of these?

I'm trying to follow the examples from Chapter 5 of "Data Mining With SQL Server 2005" by Jamie LacLennan and ZhaoHui Tang, but the book certainly doesn't mention these important details.

Any clues? Thanks!!!

"Bogdan Crivat [MSFT]" wrote:

You will also have to change the value of the
DataMining\AllowedProvidersInOpenRowset property (visible after you

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check

"Show Advanced (All) Properties")

The value of this property should be a list of supported providers, "microsoft.jet.oledb" in your case, or "[All]" to allow any OLE DB provider

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thanks,
bogdan

"Dean Garrett" <DeanGarrett@xxxxxxxxxxxxxxxxxxxxxxxxxxxx> wrote in message
news:5E1192BA-4E22-4AFF-B02B-966170AD8A0B@xxxxxxxxxxxxxxxxxxxx

Hello,

Yes, this property is set to True, although the default value is False, I recall setting to True manually. It seems to be complaining about the OLEDB provider I'm trying to use in order to read data from an Access database.

I made sure the Access db is there. In fact, I used the same database as a data source in the BI studio ... no problem there. It's just when using DMX.

Thanks!!

"Dejan Sarka" wrote:

Dean,

Have you checked whether the AllowAdHocOpenRowsetQueries server property is set to true (in SSMS; right-click on your AS

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and select Properties)?

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Dejan Sarka, SQL Server MVP
Mentor, www.SolidQualityLearning.com
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"Dean Garrett"

<DeanGarrett@xxxxxxxxxxxxxxxxxxxxxxxxxxxx>

wrote in

message

news:AED28F7D-E375-449A-9B4A-55E949CBC070@xxxxxxxxxxxxxxxxxxxx

When I execute the DMX
command below to train a
decision tree model,
I
keep
getting this error about the
OLEDB provider. What's
wrong???

Thanks!!

Error (Data mining): This
server is not configured to
support the
'provider=microsoft.jet.oledb'
provider used in the
OPENROWSET
clause.
Exe

insert into
CollegePlan_DMX1
(studentid, gender,
iq,parentencouragement,

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```
parentincome,  
collegeplans)  
openrowset('Provider=Microsoft.Jet.OLEDB',  
'data source=c:\mydrive\ms  
sql server data mining  
book\appendixa\collegeplans.mdb;',  
'select StudentId, Gender,  
IQ, ParentEncouragement,  
ParentIncome,  
CollegePlans from  
CollegePlans')
```