

## error of reading with ADO

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*Source:* <http://www.tech-archive.net/Archive/Data/microsoft.public.data.ado/2007-01/msg00030.html>

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  - *Date:* 11 Jan 2007 07:27:53 -0800
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I have a database mdb protected by username and password.

I create as administrator a temporary database .mdb without username and password

and through an ADO connection I create a table with a query created from the protected database.

With a new connection to the unprotected database I want to export records through a string SQL

the records but I found a message

"Impossibile leggere record. authorization of reading not available for "TmpToExcel"

If I open the mdb file with access and create a query with the same text it is good

thank you in advance

Marro

```
' 3- creazione temp.mdb
```

```
If CreateNewMDB_ADO(sPathToExcel, "Temp", 5) Then
```

```
' 4- eseguo la query di creazione tabella TmpToExcel in temp.mdb
```

```
Set cn = New ADODB.Connection
```

```
cn.CursorLocation = adUseClient
```

```
cn.ConnectionString = "Provider=Microsoft.Jet.OLEDB.4.0;" & _
```

```
"Data Source=" & sPathDatabase & "\" & _
```

```
sDatabase & ";" & _
```

```
"User ID=" & sUser & ";" & _
```

```
"Password=" & sPwd
```

```
cn.Properties("Jet OLEDB:System Database") = sPathDatabase & _
```

```
"\" & sDataGroup
```

```
cn.Open
```

```
Dim sQueryCreaTabella As String
```

```
' Select campi INTO NomeNuovaTabella IN path+nomemdb FROM qtoExcel
```

```
sQueryCreaTabella = "SELECT * INTO TmpToExcel " & " IN " & _
```

```
Chr(34) & sPathToExcel & "\"Temp.mdb " &
```

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```
Chr(34) & _  
"FROM qToExcel"  
cn.Execute sQueryCreaTabella  
cn.Close  
' 5- esporto i dati "from tabella creata" (TmpToExcel) in excel  
Dim sSqlTabToExcel As String  
  
Set cnTemp = New ADODB.Connection  
'cnTemp.CursorLocation = adUseClient  
cnTemp.ConnectionString = "Provider=Microsoft.Jet.OLEDB.4.0;" &  
_<br>  
"Data Source=" & sPathToExcel & "\" &  
"Temp.mdb;"  
cnTemp.Open  
sSqlTabToExcel = "SELECT * INTO [Excel 8.0;Database=" & _<br>  
sPathToExcel & "\AnalisiDati.xls].[MieiDati]  
FROM TmpToExcel"  
  
cnTemp.Excecute sSqlTabToExcel  
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```