

RE: Error setting Rowsource using VBA for Chart

Source:

<http://www.tech-archive.net/Archive/Access/microsoft.public.access.reports/2008-02/msg00368.html>

- *From:* Laurie Loves Automation <LaurieLovesAutomation@xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx>
 - *Date:* Wed, 13 Feb 2008 11:48:03 -0800
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Thank-you so much! This works beautifully and now the knots on my head can heal from me banging my head on the wall. :-)

Have a great day!

Laurie

"Duane Hookom" wrote:

I try to avoid messing with Row Sources of charts any time after a report has been opened. You might want to base the chart on a saved query. Then use some DAO code to change the SQL property of the query prior to opening the report.

```
strSQL ="SELECT Category, Count(Category) AS CountOfCategory, " & _  
"Rebuild, SetupCheckInDate " & _  
"FROM qryProgramLoadRebuildInfoFull " & _  
"WHERE Category & "<>" And Category<>'N/A' AND " & _  
"Rebuild=True AND SetupCheckInDate Like '1/*2007*' " & _  
"GROUP BY Category, Rebuild, SetupCheckInDate "  
CurrentDb.QueryDefs("qselForChart").SQL = strSQL
```

If SetupCheckInDate is really a date field, I would not use a string comparison.

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Duane Hookom
Microsoft Access MVP

"Laurie Loves Automation" wrote:

I have a report that contains an unbound Microsoft Graph Chart. I want the chart's row source to be set based on a query plus some user input from a previous screen. I've tried putting the code in the Activate() Event, Open() Event, and Page() event and I get errors on all of them. The Activate and Open events don't even seem to see my report and I'm thinking it's because it's not technically "open" at the time they run...? The Page event gives me

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a different error that I can't set the Rowsource property after "printing" has started (I'm not printing... does this mean something different?). Anyhow, I really need to get this to work. Any suggestions?

Here is my code:

```
Reports!rptRebuildByCategory!OLERebuildByCategory.RowSource =  
"SELECT  
qryProgramLoadRebuildInfoFull.Category,  
Count(qryProgramLoadRebuildInfoFull.Category) AS CountOfCategory,  
qryProgramLoadRebuildInfoFull.Rebuild,  
qryProgramLoadRebuildInfoFull.SetupCheckInD
```