



Next Meeting

Date: **Tuesday, November 3rd, 2009**

Time: 6:00 PM to 6:30 PM - Networking
6:30 PM to approx. 9:00 PM - Main Meeting

Location: **Microsoft USA - Rocky Mountain District**
7595 Technology Way
Suite 400 (4th Floor)
Denver, CO 80237
([driving directions](#))

DAAUG Website: www.DAAUG.org

This Month's Main Presentation

Main Presentation: Windows File and Folder Management from Access

Presenter: Paul Schnitzler

How many files revolve around your Access applications? For example in Northwinds: is there a signed PO for each order? is there a filled out credit application for each customer? is there an email in Nancy Davolio's Outlook that should be come part of the customer record? In this presentation you will see how to manage window files with your Access application and have them be a click away. Go green...save a tree and recycle a file cabinet with your Access applications. Paul Schnitzler is a full time Access & SQL Server developer serving a wide variety of business. He has over 10 year of experience with Access and SQL Server.

This Month's Short Presentation

Title: What's Next?

Presenter: Sco Scofield

Get the low down on the features that have been made public about the upcoming version of Access

Holiday Party!!!

Our December meeting will also be our annual Holiday Party. At this meeting we plan to have food and drinks and additional networking time. Traditionally, we have provided special gifts for the prize drawing and plan to do the same this year. There will be fun for all. However, we need your help. This is how the meeting will work:

We need one volunteer to coordinate the food and drinks for the party.

We need several volunteers to provide drinks, salads, chips and desserts.

We may need volunteers to provide cups, plates and flatware.

DAAUG will pay for the main course, which could be pizza or sandwiches or something along those lines but someone needs to pick it up or call in to have it delivered.

DAAUG may be able to provide one or more of the following: plates, cups and/or flatware. An inventory will be taken soon.

Here is what will not work:

Some or all of your DAAUG board members will be happy to supply some of the items listed above but your board members have worked hard for the group all year long to coordinate meetings, provide presenters and topics, send you newsletters and notices, find prizes for the drawings and manage the library and finances. It's time to give them a break. Your DAAUG board members **will not** coordinate the food portion of the December meeting. That being the case, the group needs your help. Please contact your DAAUG President, [Patrick Headley](#), via email or a call to (303) 916-5522 to volunteer. Once we have a coordinator we will send out another email to let you know who it is.

If we do not get a Holiday Party Coordinator:

If no one steps up to the coordinator position we will have a December meeting with the standard format of a business meeting and a presentation.

See you in December. Happy Holiday's!!!

Next Month's Topic

Title: Let's Build an Application from Scratch - Part 5
Presenter: Patrick Hedley and Jim Pilcher

If **you** are interested in presenting to the group, please contact our Vice President at daaugVicepresident@daaug.org.

As a service to our sister user groups...

Denver Visual Studio User Group

Please visit: www.DenverVisualStudio.net for meeting details.

Windows Small Business Server Users Group

Please visit <http://www.winsbsug.com/> for meeting details.

New Member

Ron Kirby

Monthly Drawing Winners

Aaron Kogan - MegaBright Windup Flashlight
Mark Evans - 4-port USB 2 Hub
Paul Schnitzler - Color-cycling Display Clock
Ron Kirby - \$20.00 Softpro Gift Certificate

Member to Member

Do you have something that might be of interest to other DAAUG members? Have a service? Something to sell? Looking for something? Then this section is for you. And no, it **doesn't** need to be computer or Microsoft Access related. Send your listings to daaugCommunications@daaug.org with "DAAUG: Member to Member" in the subject line.

Linx Consulting, Inc. would like to help you

[Linx Consulting, Inc.](http://www.linxconsulting.com) offers database application development for organizations, large and small. Linx Consulting, Inc. develops applications using MS Access 2000-2007, SQL Server 97-2005, PostgreSQL 8.x, VB.Net 2003-2005, Crystal Reports

and other technologies with a focus on database applications that use MS Access as the user front-end and MS Jet or a server database engine as the back end.

For more information on how we may serve you, please call Patrick Headley at (303) 916-5522 or visit our Website at www.linxco-inc.com. The entire Website contains examples of what we can do for your database application or Website. Each click on the sample link displays a different sample. Please take a look.

Access classes by M.L. “Sco” Scofield

Check out our online schedule at <http://www.scobiz.com/ClassSchedule.asp>. We offer classes at all levels from beginning to advanced. To find the right class for you, check out our web site, call Sco at 303-757-7768, or send an email to Training@ScoBiz.com.

Be sure to ask for the special DAAUG member discount.

A Message from the Editor

“Presentations and Presenters”

Do you follow events or news that is relevant to Microsoft Access users and developers? If so, email daaugCommunications@daaug.org with information regarding the topic. A member of the DAAUG Board of Directors will review the information and, if it is determined to be of value to the group your information may show up in the newsletter or we will make an announcement at the main meeting.

We are always looking for speakers and topic ideas for our monthly meetings. To volunteer to be a speaker or to suggest a topic, see or e-mail our Vice President (daaugVicePresident@daaug.org). Please include "**DAAUG Speaker**" or "**DAAUG Topic**" in the subject line of your message.

This is your group and we need your support. You don't have to be a professional speaker to give a presentation. Your presentation can be about anything that's Microsoft Access related. You can make the main presentation or give a short one about an application that you are working.

We are always looking for articles for our monthly newsletter. Send your articles or article ideas to daaugCommunications@daaug.org with "DAAUG Article" in the subject line.

Please visit www.DAAUG.org for the latest news, consultant lists, officer email addresses and more.

Tip of the Month:

“Speed Bump”

By **Jim Pilcher, DAAUG Vice President and code freak**

Common wisdom tells the serious Access developer that using sub datasheets will slow his application. In particular, the automatic sub datasheets cause the biggest slowdown. Here I’ve written some code that you can drop into any Access database and become the hero that knows how to make Access sing. My code will remove sub datasheets from all of the local user tables. Note that linked tables of any kind (Jet, Excel, text, etc.) are ignored as sub datasheets do not apply to them.

Happy computing!

```
Public Function NoSubDatasheet() As Boolean
    'Remove all subdatasheets from all local Jet tables. This will
    'increase overall database speed.
    'Jim Pilcher, DataOne, Inc., 720-301-0479
    'October 27, 2009
    Dim db As DAO.Database
    Dim tdf As DAO.TableDef
    Dim prp As DAO.Property
    Dim strPropName As String
    Dim strVarPropValue As String

    On Error GoTo ErrorHandler

    Set db = CurrentDb()

    For Each tdf In db.TableDefs
        If tdf.Connect = vbNullString Then 'Use only local Jet tables
            If (tdf.Attributes And dbSystemObject) = 0 Then
                'Look at only non-system tables
                strPropName = "SubdatasheetName"
                strVarPropValue = "[None]"
                tdf.Properties(strPropName).Value = strVarPropValue

                tdf.Properties.Delete "LinkChildFields"
                tdf.Properties.Delete "LinkMasterFields"

            End If
        End If
    Next tdf

ExitProc:
    Set prp = Nothing
    Set tdf = Nothing
    Set db = Nothing
    Exit Function
ErrorHandler:
    Select Case Err.Number
        Case 3270
            'Property not found. Go ahead and create it.
            Set prp = tdf.CreateProperty(strPropName, dbText,
strVarPropValue)
```

```
        tdf.Properties.Append prp
        Resume Next
    Case 3265
        'Item not found in this collection when trying to delete
        'a property. No problem. We don't want it there anyway.
        Resume Next
    Case Else
        MsgBox Err.Description, vbOKOnly + vbCritical, "Error " &
Err.Number
        Resume ExitProc
    End Select
End Function
```

This newsletter is being sent to everyone on the DAAUG mailing list, including members, past members, and people that have been associated with the group. If you are a non-member and wish to be removed from our email list, please send an email to daaugCommunications@daaug.org with "REMOVE" in the subject line.

Please do not "reply-to" this e-mail. If you wish to send a board member an email, please click the appropriate link above.