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Docmd. gotorecord acdataform acnext

in Visual Basic. Expression. GoToRecord(ObjectType, ObjectName, Record, Offset) required expression. An expression that returns one of the objects in the Applies to list. Optional AcDataObjectType ObjectType. AcDataObjectType can be one of these AcDataObjectType constants. AcActiveDataObject default acDataForm acDataFunction acDataQuery acDataServerView acDataStoredProcedure acDataTable ObjectName Optional Variant. A string expression that represents the valid name of an object of the type selected by the objecttype argument. Register Optional AcRecord. AcRecord can be one of these AcRecord constants. acFirst acGoTo acLast acNewRec acNext default acPrevious If you leave this argument blank, the default constant (acNext) is assumed. Optional offset instance. A numeric expression that represents the number of records to move forward or backward if you specify acNext or acPrevious for the record argument, or the record to navigate to if you specify acGoTo for the record argument. The expression must have a valid number of records. RemarksFor more information about how the action and its topics work, see the action topic. If you disable the objecttype and objectname arguments (the default constant, acActiveDataObject, is assumed for the objecttype), the active object is used. You can leave an optional argument blank in the middle of the syntax, but you must include the comma of the argument. If you osula one or more final arguments, do not use a comma after the last argument you specified. ExampleThe following example uses the GoToRecord method to make the seventh record current in the format Employees:DoCmd.GoToRecord acDataForm, Employees, acGoTo, 7 06-29-2014, 23:05 #1 All, I've been struggling powerfully for a couple of days with what should be a very simple procedure. In short, I inserted a subform (subClients) into the Application Move module. The Navigation Form (NavigationSubForm1) has navigation buttons to move to the first/last/next/previous record in the subform datasheet. If the subform runs autonomously, the navigation buttons work correctly with: DoCmd.GoToRecord , , acNext I realize that using the navigation module requires a different naming convention, but regardless of the variation I feel, it simply won't work. Here are the modules I'm using: -MainMenu -NavigationSubForm1 -subClients (derived from the ClientMain module) Note that when you click on the navigation buttons, I can give focus to the subform with: !I [subClients]. SetFocus However, none of the following commands will move the record pointer when navigation buttons are fired with the OnClick:DoCmd.GoToRecord event , , acNext DoCmd.GoToRecord acDataForm, Me! acNext DoCmd.GoToRecord acDataForm, Forms! [MainMenu]! [NavigationSubForm1]! [subClients], acNext DoCmd.GoToRecord acDataForm, Forms! [MainMenu]! [NavigationSubForm1]! [subClients], acNext DoCmd.GoToRecord acDataForm, acDataForm, acNext DoCmd.GoToRecord acDataForm, Forms! [MainMenu]! [NavigationSubForm1]! [ClientMain], acNext 'ClientMain is the form from which subClient is derived. I also tried to insert DoCmd.GoToRecord , , acNext into the subForm code, making it public and calling the procedure from the navigation buttons of the parent form. No joy. Can anyone shed light on the correct syntax or procedure for me? I'm pulling my hair out for this simple task. What do I miss? Thank you. -Paige Reply With Quote 06-30-2014, 12:00 AM #2 What exactly happens when you click the Next Record Command button? Any mistakes? Are those by any chance enabled? Reply with quote 06-30-2014, 10:30 #3 Originally published by burrina What exactly happens when you click the Next Record Command button? Any mistakes? Are those by any chance enabled? When I click the Next Record Command button, the focus changes to the first column, the first row of the subform, as it should. With the simplest form of the code I tried (see below), the following error then occurs: Run-time error 2498. An expression entered is the wrong data type for one of the arguments. [code Private Sub GoNext_Click() 'Set focus to subform, and then move the record pointer. Me! [subClients]. SetFocus 'It works properly! Focus the subform. DoCmd.GoToRecord , , acNext 'Fails with Run-time error 2498: An expression entered is the wrong data type for one of the arguments. 'DoCmd.GoToRecord acDataForm , Me! [subClients] , acNext 'Fails with Run-time error 2498: The object 'Me! [subClients]' is not open. End Sub /code] As mentioned above, no change on the DoCmd.GotoRecord method seems to work. Tips? -Paige Reply With Quote 06-30-2014, 10:46 #4 Those Record Command buttons are actually on the subform itself? If such an error occurs, it has to do with the structure of the data, not with the go to register the code. You do NOT need to set focus on the subform if the command buttons are in the form itself. HTH response with quote 06-30-2014, 18:58 #5 Originally published by burrina Those Record Command buttons are actually on the subform itself? If such an error occurs, it has to do with the structure of the data, not with the go to register the code. You do NOT need to set focus on the subform if the command buttons are in the form itself. N. HTH, the control buttons are currently on the NavigationSubForm1 page, not on the subform. The reason I did this is because I would like to display the subform (subClients) as a datasheet that the user can scroll on or search for. As you know, when you view a subform as a datasheet, no other controls appear on the page. My goal is to have a set of controls Navigation for the subform, as well as an Add, Edit, Delete, and Print button, all located in NavigationSubForm1. Is there a better solution? The difficulty, I suspect, is that I don't have any other data elements in the navigation module to bind to the subform with. When I have to do this, I only have one record at a time displayed in the subform. Similarly, trying to make the Client tab in the move form a split form will not work, as it displays only the top half. What do I conceptually miss here? All I'm trying to do is move the record pointer over the subform with a navigation button in the parent form. I realize that the problem is probably the lack of bonding, but I can't understand it. Binding all fields on the parent results in a single view of the record on the subform and you end up chasing my queue. Very frustrating. Thank you. -Paige Reply With Quote 06-30-2014, 22:08 #6 It has always been my experience that the easiest solution is generally the best. I'm not saying that what you want to do can't be done, but I would opt for a continuous form that can be made to look just like a datasheet and would eliminate your problem. If you choose to accept this mission, as usual we disavow all knowledge and you are alone. This code will self-destruct in 5 seconds! Answer with citation 12 Answers Err. CommandNumber. Click:MsgBox Err.Number & ; & Err.DescriptionResume Exit. CommandNumber. ClickEnd Sub FirstPrivate Sub CommandNumber_Click()If (ID) = 1 ThenMsgBox HEY!!! You are already at the first Record. , vbInformation, Company ListEnd IfDoCmd.GoToRecord , record=acFirst, offset=-1 End Sub PreviousPrivate Sub CommandNumber_Click()On Error GoTo cmdNextErrorDoCmd.GoToRecord , record=acPrevious, offset=-1cmdNextError:If Err.Number = 2105 ThenBeepMsgBox!!! You are already at the first Record. , vbInformation, Company ListEnd IfEnd Sub Hi I know that this issue has been published by others in this forum, but I can't get the solutions to work. I have a button on a module that activates a gotorecord acnext code. When it gets to the end of the recordset, I would like the user to be returned to the first record. I tried this (among many other things): Private Sub postpone_Click() Dim rs As Object Set rs = Me.RecordsetClone If rs.EOF = False Then DoCmd.GoToRecord acDataForm, frm_aftermdm, acNext Else DoCmd.GoToRecord acDataForm, frm_aftermdm, acFirst End If rs.close Set rs = Nothing End Sub Continuously runs acNext instead of the acFirst row. I guess it has to be because rs.EOF never becomes true. What do I miss here? any much appreciated help. thank you Bruce You just stepped into the code to see what's going on? after a lot of research I think it's because the eof only becomes true after the last record has been passed. So I tried this instead: Private Sub postpone_Click() Dim rstc As Recordset Set rstc = Me.RecordsetClone rstc.MoveNext If rstc.EOF Then Set rstc = Nothing DoCmd.GoToRecord , , acFirst Exit Sub Else DoCmd.GoToRecord , , acNext End If End Sub Now returns an invalid reference to the recordsetclone property. I have no luck figuring out why Invalid. As for the single step, I'm a beginner, so I assume you intend to check each line one by one. In which I did and the problem lies in the EOF not changing. Again, as always, any much appreciated help. Applause Bruce As for the single step through, I'm beginner so I assume you intend to check each line one by one. In that case, I did and the problem lies in the fact that the EOF does not change. Insert a breakpoint into your code and use the F8 debugger to perform a single code step, and then point to the variable cursor to see what they contain. See if Stephan Lebans' Nav Button code gives you some ideas. thank you RG Actually a previous post from your good I seems to have moved me on a bit. I used rstc dim as dao.recordset and this got rid of the invalid reference error, now you get an error no current record while moving between records! however, a change is as good as a pause. applause Look at Stephan's code. In particular, the . CurrentRecord and . Recordcount. RecordCount.

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