

Re: Return to form if query unmatched

Source:

<http://www.tech-archive.net/Archive/Access/microsoft.public.access.queries/2007-06/msg00826.html>

- *From:* Bamar <ko.zawminlwin@xxxxxxxx>
 - *Date:* Thu, 14 Jun 2007 07:51:19 -0000
-

On Jun 14, 1:19 pm, Richard <Rich...@xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx> wrote:

Thanks Ko Zaw

I have put your code into the Open event on my form, but I am getting the following error message upon opening the form:

Compile Error:
User-define type not defined

and the following text is then highlighted:
Mydbs As Database

Any ideas?

Thank you for your help.

--
Richard

"Ko Zaw" wrote:

On Jun 14, 4:26 am, Richard <Rich...@xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx> wrote:

Thanks Doug

I have done some searching, but can't find out how to do what you are suggesting. Can you help me further please.

Thank you.
--
Richard

Re: Return to form if query unmatched

"Douglas J. Steele" wrote:

In the form's Open event, you can check whether the query returns any rows. If it doesn't pop up a message and set Cancel = True.

--
Doug Steele, Microsoft Access MVP
<http://I.Am/DougSteele>
(no private e-mails, please)

"Richard"
<Rich...@xxxxxxxxxxxxxxxxxxxxxxxxxxxx>
wrote in message
<news:FEE65035-EA51-4F70-AF3D-E795EC93C6F5@xxxxxxxxxxxxxxxxxxxx>

I have this query.

```
SELECT BOOKS.Number
FROM BOOKS
WHERE
(((BOOKS.Number)<=[Enter
the number:])))
GROUP BY
BOOKS.Number
ORDER BY
BOOKS.Number DESC;
```

What I want to do now is if the query returns no results, display a message then go to Main Menu form.

Can this be done?

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I am using Windows XP and
Access 2000.

Many thanks in advance.

--

Richard

Dear Richard,

Let me give you the code what Sir-Douglas talking about.

```
Private Sub Form_Open(Cancel As Integer)
```

```
Dim Mydbs As Database  
Dim Myrst As Recordset  
Dim MyRecCount As Long  
Set Mydbs = CurrentDb  
With Mydbs  
Set Myrst = .OpenRecordset(Form.RecordSource)  
MyRecCount = Myrst.RecordCount
```

```
If MyRecCount = 0 Then  
MsgBox "This BOOK Number has " & MyRecCount & " no  
Record." _  
& vbCrLf & "You do not need to view."  
Cancel = True  
Else
```

```
MsgBox "This BOOK Number has " & MyRecCount & "  
Record(s)."  
End If  
End With  
Set Mydbs = Nothing  
Set Myrst = Nothing
```

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End Sub

Ko Zaw

Hi Richard,

That mean you have to add more reference.

These reference can add from Code Windows > Tools Menu > Reference
button.

Check Marks to following and compile it.

- Visual Basic For Applications
- Microsoft Access xx.x Object Library (xx.x refer to digit)
- Microsoft Office xx.x Access Database Engine Object Library

It is always best to compile database before running.

And it is a practice.

Bamar <NB: I've chaged My Nick Name from Ko Zaw to Bamar>

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