

Re: Email Cmd

Source:

<http://www.tech-archive.net/Archive/Access/microsoft.public.access.formscoding/2005-08/msg02477.html>

- *From:* "Katayon" <Katayon@xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx>
 - *Date:* Tue, 23 Aug 2005 13:07:05 -0700
-

Thanks John. I had a feeling it wasn't going to work the way I was hoping.

I think I will just try instead to create a macro that will send the table to an .rtf file. From there I'll do mail merge.

Thanks again.

"John Nurick" wrote:

```
> One possibility, of course, is to make a little report based on the
> query, so it includes the recipient's name and lists the items; then use
> DoCmd.SendObject to send the report.
>
> Otherwise you need to build a string containing the data returned by the
> query. Assuming the query returns one record per overdue item, with one
> field per record, you could do something like this:
>
> ....
> Dim rsOverdueItems As DAO.Recordset
> Dim strOverdueItems As String
>
> Set rsOverdueItems = CurrentDB.OpenRecordset( _
> "qryOverdueItems", dbSnapshot)
> With rsOverdueItems
> Do Until .EOF
> strOverdueItems = strOverdueItems & Fields(0).Value _
> & vbCrLf
> .MoveNext
> Loop
> .Close
> End With
>
> ....
>
> strMessage = "The following items are overdue to the DSL." _
> & vbCrLf & vbCrLf & strOverdueItems & vbCrLf
>
```

Re: Email Cmd

> DoCmd.SendObject ...
>
>
>
> On Tue, 23 Aug 2005 09:45:01 -0700, "Katayon"
> <Katayon@xxxxxxxxxxxxxxxxxxxxxxxxxxxx> wrote:
>
>>I have a Command that generates an email message as follows:
>>
>>Private Sub cmdSendOverdue_Click()
>>
>>Dim strMessage As String 'Body of message
>>Dim strSubject As String 'Email Subject
>>Dim strTo As String 'To address
>>strTo = "TEST"
>>strSubject = "DSL Overdue Items"
>>
>>strMessage = "The following items are overdue to the DSL." & vbCrLf & vbCrLf
>>strMessage = strMessage & "" & qryOverdueItems & vbCrLf & vbCrLf
>>
>>DoCmd.SendObject acSendNoObject, , acFormatHTML, strTo, , , strSubject,
>>strMessage, True
>>
>>End Sub
>>
>>The issue is, I would like to list the query/table qryOverdueItems, as
>>attempted in the second 'strMessage' above.
>>Unfortunately, this is not working. How can I get the above email message to
>> display the entire results of the query (basically be able to list an entire
>>table).
>>
>>
>>Is this possible?
>>
>>Thanks in advance for your help.
>
> --
> John Nurick [Microsoft Access MVP]
>
> Please respond in the newgroup and not by email.
>
>

• **References:**

- ◆ **Email Cmd**
 ◇ From: Katayon
- ◆ **Re: Email Cmd**
 ◇ From: John Nurick

• Prev by Date: **RE: Verify data with Dlookup**

Re: Email Cmd

- Next by Date: **Re: prevent deletion of record**
- Previous by thread: **Re: Email Cmd**
- Next by thread: **opening a form from another form in datasheet view**
- Index(es):
 - ◆ **Date**
 - ◆ **Thread**