

# Re: A Challenging Problem I'm Trying to Resolve

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**Source:**

<http://www.tech-archive.net/Archive/Internet-Server/microsoft.public.inetserver.asp.db/2005-11/msg00053.html>

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- *From:* "Bob Barrows [MVP]" <[reb01501@xxxxxxxxxxxxxxxxxxx](mailto:reb01501@xxxxxxxxxxxxxxxxxxx)>
  - *Date:* Wed, 9 Nov 2005 06:56:35 -0500
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Wayne wrote:

- > This is a copy of a message I previously posted in a Microsoft Access
- > Newsgroup, but it was suggested to me that my problem is ASP related
- > and not Access, and hence I'm posting in this newsgroup now instead.
- >
- > Hi everyone,
- > I've got quite a specific query that I'm trying to resolve with
- > Microsoft Access and I'm hopeful someone out there can offer a
- > solution to my problem.
- >
- > I have records that I'm displaying on a web page from an Access
- > database and what I would like to do is include a 'Buy Now' button at
- > the end of each record, so when the particular .aspx page

Oops! You're still in the wrong place.

There was no way for you to know it, but this is a classic asp newsgroup. While you may be lucky enough to find a dotnet-knowledgeable person here who can answer your question, you can eliminate the luck factor by posting your question to a group where those dotnet-knowledgeable people hang out. I suggest [microsoft.public.dotnet.framework.aspnet](http://microsoft.public.dotnet.framework.aspnet).

- > is accessed
- > through a users browser and the data pulled from the database, it
- > looks something like the following:
- >
- > Product A Description A Price A 'Buy Now Button'
- > Product B Description B Price B 'Buy Now Button'
- > Product C Description C Price C 'Buy Now Button'
- >
- > I'm trying to avoid having to manually add the button to the record
- > by way of an OLE Object field, I fear that could be really time
- > consuming. I have some code that will work behind each button but I
- > need to find a way around two specific problems:
- >
- > Firstly, how to display the same 'Buy Now' button (or image) at the
- > end of each record, without the necessity to add it manually to the

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This would be very easy using a datagrid. See the documentation at  
<http://msdn.microsoft.com/library/en-us/cpguide/html/cpconCreatingASPWebApplications.asp>

Specifically, here:

<http://msdn.microsoft.com/library/en-us/vbcon/html/vbconDataGridWebControl.asp>

Bob Barrows

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Microsoft MVP – ASP/ASP.NET

Please reply to the newsgroup. This email account is my spam trap so I don't check it very often. If you must reply off-line, then remove the "NO SPAM"

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• **Follow-Ups:**

- ◆ **[Re: A Challenging Problem I'm Trying to Resolve ....](#)**  
◇ From: Wayne

• **References:**

- ◆ **[A Challenging Problem I'm Trying to Resolve ....](#)**  
◇ From: Wayne

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