

RE: Mistake in MSDN

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Hi,

There are a number of free chapters of .NET related books @ ondotnet.com and wrox.com. Try using those too.

HTH,
Rakesh Rajan

"Jakob Christensen" wrote:

> *Hey Vivek,*
>
> *This is not an error in the documentation. I think you have just*
> *misunderstood what it says. What it means is that first it will call your*
> *own client-side javascript function and then it will call a javascript*
> *function generated by ASP.NET which will submit the form.*
>
> *You can not make it work the other way around unless you want to use*
> *RegisterClientSideScript or some other similar mechanism because of the way*
> *HTTP works.*
>
> *HTH, Jakob.*
>
>
>
> *"Vivek Thakur" wrote:*
>
> *Hello,*
>
> *I think I have found a mistake in MSDN.*
>
> *I have visual Studio 2003 with MSDN. My problem is very simple: I have a*
> *webform with a HTML button control as:*
>
> *<INPUT id="Button1" type="button" value="Button" name="Button1"*
> *runat="server" onclick="alert('df');">*
>
> *So its an HTMLServer control which does not submit.*

>>
>> *I have this code for the button in code behind:*
>> *private void Button1_ServerClick(object sender, System.EventArgs e)*
>> *{*
>> *int h=0;*
>> *h++;*
>> *}*
>>
>>
>> *Now according to MSDN: (Section: ASP.NET Server Control Event*
>> *Model->Handling a Click Event in Client and Server Code)*
>>
>> *******
>> *All other HTML controls (those that do not submit a form by default)*
>>
>> *Include an onclick attribute in the HTML syntax for the control, but follow*
>> *it with a semicolon (;):*
>>
>> *<INPUT Type="Button" Runat="Server" Value="caption"*
>> *onclick="clientfunction();" ...>*
>>
>> *This causes your function to be called first, before the client-side submit*
>> *script is called.*
>>
>> *******
>>
>> *Now in my case, its always the client side script which calls first, no*
>> *matter what I do, even after using the semi-colon.The control still submits,*
>> *but first*
>>
>> *the Javascript fires. So how can we make sure that our server side event is*
>> *executed first and than the client side script*
>>
>> *runs (without using RegisterScriptBlock etc).*
>>
>> *Is the above example a mistake in MSDN??*
>>
>> *Vivek Thakur*
>> *www.vivekthakur.com*
>>
>>
>>