

Re: Page Load event is called....

Source:

<http://www.tech-archive.net/Archive/DotNet/microsoft.public.dotnet.framework.aspnet/2004-07/1450.html>

From: EijiTek (eijitek_at_comcast.net)

Date: 07/07/04

Date: Tue, 6 Jul 2004 21:40:37 -0500

As I mentioned, each page has a life cycle therefore, requesting a page starts the life cycle. In order to perform a redirect you have to be executing code from the first page.

Where in Page1 are you making the call to Response.Redirect()?

"MooreSmnith" <MSmith1990@hotmail.com> wrote in message news:eh1zKm8YEHA.2944@TK2MSFTNGP11.phx.gbl...

> My question is when the response.Redirect is executed, page_load event of the page(Page 1) which has Response.Redirect and the Redirected(Page 2) page

> Page_Load event is getting called. I am not understanding why the the

> Page_Load event of Page 1 is called. Calling Page 2 Page_Load event is understandable.

> Thanks for your answers and helping me to understand this flow.

> Moore.

>

>

> "EijiTek" <eijitek@comcast.net> wrote in message

> news:vqednZXOKY1kxnbRVn-vg@comcast.com...

>> Every ASP.NET page is an instance of a class and therefore each page has its

>> own life cycle. Each page has a Page_Load event that is called as part of

>> the life cycle of every page, not just on post back. If you want certain

>> code to only run when a postback occurs you can test for it with

>> Page.IsPostBack.

>>

>> Response.Redirect results in a response being sent to the client,

>> instructing it (the client) to open a different page instead of the one

>> originally requested. Server.Transfer on the other hand occurs on the

>> server and skips the additional HTTP request but neither method will suppress

>> the call to the Page_Load event handler on the next page.

>>

>> "MooreSmnith" <MSmith1990@hotmail.com> wrote in message

microsoft.public.dotnet.framework.aspnet: Re: Page Load event is called....

> > *news:eJppsS7YEHA.3512@TK2MSFTNGP12.phx.gbl...*
> > > *When I navigate to the next page using*
> > > *Response.Redirect("MyNextPage.aspx") current page Page_Load event is*
> > *called.*
> > > *What I may wrongly understood is that post back will happen whenever*
> *there*
> > > *is any server side event happens, resulting in Page_load event.*
> *Page_Load*
> > *is*
> > > *also happening when I navigate to the next page. That means Page_load*
> *will*
> > > *always happen when I navigate to the next page. Please correct me If I*
> > *have*
> > > *totally misunderstood this concepts.*
> > > *Moore Smith*
> > >
> > >
> > >
> > >
> > >
> > >
> >
> >
>
>