

## Re: Back button not working after move to windows 2003 server

**Source:**

<http://www.tech-archive.net/Archive/Internet-Server/microsoft.public.inetserver.iis/2004-09/1084.html>

---

**From:** Dan (*Dan\_at\_discussions.microsoft.com*)

**Date:** 09/11/04

Date: Fri, 10 Sep 2004 20:57:03 -0700

With friendly error messages turned off, i now get the following:

\*\*\*\*\*

Warning: Page has Expired The page you requested was created using information you submitted in a form. This page is no longer available. As a security precaution, Internet Explorer does not automatically resubmit your information for you.

To resubmit your information and view this Web page, click the Refresh button.

\*\*\*\*\*

Clicking refresh does indeed reload the page. What if anything can I do to make the page automatically resubmit the from data?

"David Wang [Msft]" wrote:

> Please turn off "Show Friendly HTTP Errors" option in IE and report the  
> actual error response.  
>  
> At first glance, this does not look like a problem with IIS but some other  
> configuration, either of the network or the web application on the server.  
> The "Back button" translates into HTTP requests, and IIS on Windows Server  
> 2003 definitely handles that like any other HTTP request. However,  
> applications usually have some sort of "state" required to make the "back  
> button" feature work, and that is probably what's broken here. We'll need  
> to see the actual error message to troubleshoot further; otherwise, it's  
> just guess-work.  
>  
> --  
> //David  
> IIS  
> This posting is provided "AS IS" with no warranties, and confers no rights.  
> //  
> "Dan" <Dan@discussions.microsoft.com> wrote in message  
> news:CA0971D8-193A-4B5B-B997-BC1EFF7E1A31@microsoft.com...

microsoft.public.inetserver.iis: Re: Back button not working after move to windows 2003 server

- > *We recently moved our web application from a windows 2000 server machine to*
- > *one with 2003 Server Web Edition. Users of our application had been used to*
- > *having the ability to use*