

Re: Best way to handle a bad parameter in the url?

Source:

<http://www.tech-archive.net/Archive/DotNet/microsoft.public.dotnet.framework.aspnet/2006-09/msg01133.html>

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 - *Date:* Mon, 11 Sep 2006 02:39:30 GMT
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Hi David,

I also recommend just throw an application defined exception and let your error page display a detailed error message that the ID passed on the QueryString is not found.

I hope this helps. Please feel free to post here if anything is unclear.

Sincerely,

Walter Wang (wawang@xxxxxxxxxxxxxxxxxxxxxx, remove 'online.')
Microsoft Online Community Support

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