

Errors on Stress Test

Source: <http://www.tech-archive.net/Archive/DotNet/microsoft.public.dotnet.general/2005-03/1492.html>

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I'm getting the following 2 errors randomly when doing a load test on a web application's search engine. As far as I know, there isn't writing to the DB involved when doing searches, so I'm at a loss of why this occurs under load. I'm not the programmer, but this doesn't seem right. Can someone help me figure out what is causing this, and what should be done to solve it?

ERROR 1:

Server Error in '/' Application.

There is no row at position 8.
Description: An unhandled exception occurred during the execution of the current web request. Please review the stack trace for more information about the error and where it originated in the code.
Exception Details: System.IndexOutOfRangeException: There is no row at position 8.
Source Error:
An unhandled exception was generated during the execution of the current web request. Information regarding the origin and location of the exception can be identified using the exception stack trace below.
Stack Trace:
[IndexOutOfRangeException: There is no row at position 8.]
 System.Data.DataView.GetRecord(Int32 recordIndex) +60
 System.Data.DataView.IsOriginalVersion(Int32 index) +9
 System.Data.DataRowView.GetColumnValue(DataColumn column) +23
 System.Data.DataColumnPropertyDescriptor.GetValue(Object component) +25
 System.Web.UI.DataBinder.GetPropertyValues(Object container, String propName) +72
 System.Web.UI.DataBinder.GetPropertyValues(Object container, String propName, String format) +11
 System.Web.UI.WebControls.ListControl.OnDataBinding(EventArgs e) +403
 System.Web.UI.Control.DataBind() +26
 FN.advancedsearch.populateListcontrols()
 FN.advancedsearch.Page_Load(Object sender, EventArgs e)
 System.Web.UI.Control.OnLoad(EventArgs e) +67
 System.Web.UI.Control.LoadRecursive() +35
 System.Web.UI.Page.ProcessRequestMain() +750

ERROR 2:
Server Error in '/' Application.

microsoft.public.dotnet.general: Errors on Stress Test

Object reference not set to an instance of an object.

Description: An unhandled exception occurred during the execution of the current web request. Please review the stack trace for more information about the error and where it originated in the code.

Exception Details: System.NullReferenceException: Object reference not set to an instance of an object.

Source Error:

An unhandled exception was generated during the execution of the current web request. Information regarding the origin and location of the exception can be identified using the exception stack trace below.

Stack Trace:

[NullReferenceException: Object reference not set to an instance of an object.]

```
FN.advancedsearch.populateListcontrols()  
FN.advancedsearch.Page_Load(Object sender, EventArgs e)  
System.Web.UI.Control.OnLoad(EventArgs e) +67  
System.Web.UI.Control.LoadRecursive() +35  
System.Web.UI.Page.ProcessRequestMain() +750
```