

RE: DBCC CHECKDB Results

Source:

<http://www.tech-archive.net/Archive/SQL-Server/microsoft.public.sqlserver.programming/2004-09/0861.html>

From: Mingqing Cheng [MSFT] (v-mingqc_at_online.microsoft.com)

Date: 09/03/04

Date: Fri, 03 Sep 2004 09:46:36 GMT

Hi Jeff,

>From your descriptions, I understood that you would like to get the result from DBCC CHECKDB. Have I understood you? If there is anything I misunderstood, please feel free to let me know.

Based on my scope, I have two ideas for this. First of all, I think the method mentioned in the following document may help you

How To Call a Parameterized Stored Procedure by Using ADO.NET and Visual Basic .NET

<http://support.microsoft.com/default.aspx?scid=http://support.microsoft.com:80/support/kb/articles/q308/0/49.asp&NoWebContent=1#2>

Secondly, you could use OSQL.EXE to get the result

1. Make a new console thread in VB.NET
2. Run the OSQL command in that new console
3. Use Process.StandardOutput to get the result from console
Process.StandardOutput Property

<http://msdn.microsoft.com/library/default.asp?url=/library/en-us/cpref/html/frlrfssystemdiagnosticsprocessclassstandardoutputtopic.asp>

Additionally, I think the following document will help you much:)

NET Data Access Architecture Guide

<http://msdn.microsoft.com/library/default.asp?url=/library/en-us/dnbda/html/daag.asp>

Thank you for your patience and cooperation. If you have any questions or concerns, don't hesitate to let me know. We are here to be of assistance!

Sincerely yours,

Mingqing Cheng
Microsoft Developer Community Support

Introduction to Yukon! – <http://www.microsoft.com/sql/yukon>

microsoft.public.sqlserver.programming: RE: DBCC CHECKDB Results

This posting is provided "as is" with no warranties and confers no rights.
Please reply to newsgroups only, many thanks!