

Re: SQL profiler question

Source:

<http://www.tech-archive.net/Archive/SQL-Server/microsoft.public.sqlserver.tools/2005-09/msg00041.html>

- *From:* jaylou <jaylou@xxxxxxxxxxxxxxxxxxxxxxxxxxxx>
 - *Date:* Wed, 7 Sep 2005 08:27:01 -0700
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Andrew,

I created the trace to load a file. I tried to use the fn_trace_gettable but I got an error: "File 'C:\test_Website_Trace.trc' either does not exist or is not a recognizable trace file. Or there was an error opening the file."

Thanks,

joe

"Andrew J. Kelly" wrote:

> Take a look at sp_trace_setevent in BooksOnLine. You may want to use one of
> the 3rd party log sniffer tools for something like this as it can make life
> a lot easier. I also don't recommend tracing directly to a table for
> performance reasons. Trace to a file and then use fn_trace_gettable to
> import it to a table later on.

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> Andrew J. Kelly SQL MVP

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> "jaylou" <jaylou@xxxxxxxxxxxxxxxxxxxxxxxxxxxx> wrote in message

> news:531882AB-E152-4227-B4D0-6A8D4F3CC73F@xxxxxxxxxxxxxxxxxxxx

>> Hi All,

>> I am trying to capture every time either SA or a DB_owner adds, changes,

>> or

>> deletes a user. Basically I am looking to trap all security functions on

>> my

>> SQL servers.

>> I started a trace that loads a table. The only problem is that the event

>> class is a number not the description. Is there a reference table for

>> this

>> or is there a way to load the description?

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- **Follow-Ups:**
 - ◆ **Re: SQL profiler question**
 - ◇ From: Tibor Karaszi

- **References:**
 - ◆ **SQL profiler question**
 - ◇ From: jaylou
 - ◆ **Re: SQL profiler question**
 - ◇ From: Andrew J. Kelly

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