

Re: Problem using SP_TRACE_SETFILTER – it doesn't seem to apply th

Source:

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From: Wanderer (*Wanderer_at_discussions.microsoft.com*)

Date: 01/03/05

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OH, btw,

I found that after properly creating those filters, when I open the trace file created by my SP, in profiler, I DO see the filters under the properties tab for the trace.

Just FYI

"David Gugick" wrote:

> *Wanderer wrote:*
> > *Ok – so it seems that, for some reason, the sp_trace_setfilter is not*
> > *working. Going to try and build in some logic to catch and check why.*
> > *Anything that you can see from my SP, that points the way, I'd*
> > *appreciate hearing it.*
> >
>
> *You wouldn't see the filter in Profiler if you opened a TRC file after a*
> *server-side trace. All you see in Profiler is the events captured during*
> *the trace. The other information (filters) are not saved anywhere in the*
> *trace file.*
>
> *Also, I assume when you ran the following statement, you knew that the*
> *running trace had a handle of 1? It seems unlikely that the handle would*
> *be 1 unless you just cycled the server.*
> *SELECT * FROM ::fn_trace_getfilterinfo(1)*
>
> *I can't read your script file because of the wrapping. What events did*
> *you capture that are not showing the filter applied?*
>
> --
> *David Gugick*
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> *www.imceda.com*
>

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