Subject: idl_engine not shutting down Posted by Haje Korth on Tue, 16 Jul 2013 14:44:35 GMT

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Hi,

I have an issue on IDL for Windows, where the command history does not store any recent commands. Checking into the problem I noticed that I have a number of stale idl_engine.exe processes running. These should have been shut down automatically when the workbench these processes were attached to were closed. This is on v8.2.3, but I have had this problem with other versions as well. Are the two phenomena related? Is anyone else having these issues?

Cheers, Haje

Subject: Re: idl_engine not shutting down
Posted by David Fanning on Tue, 16 Jul 2013 14:47:34 GMT
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Haje Korth writes:

> I have an issue on IDL for Windows, where the command history does not store any recent commands. Checking into the problem I noticed that I have a number of stale idl_engine.exe processes running. These should have been shut down automatically when the workbench these processes were attached to were closed. This is on v8.2.3, but I have had this problem with other versions as well. Are the two phenomena related? Is anyone else having these issues?

I haven't seen anything like this. Sorry. Windows 7 64-bit and IDL 8.2.3.

Cheers.

David

--

David Fanning, Ph.D.
Fanning Software Consulting, Inc.
Covote's Guide to IDL Programming

Coyote's Guide to IDL Programming: http://www.idlcoyote.com/

Sepore ma de ni thue. ("Perhaps thou speakest truth.")

Subject: Re: idl_engine not shutting down Posted by Bill Nel on Tue, 16 Jul 2013 19:29:07 GMT

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On Tuesday, July 16, 2013 10:44:35 AM UTC-4, Haje Korth wrote:

> I have an issue on IDL for Windows, where the command history does not store any recent commands.

I've noticed that when IDL dies (or I have to kill it behind Workbench's back), none of the command history from that session appears the next time I start up IDL. I don't know if the entire session history is only saved as part of Workbench's normal exit process (instead of incrementally thru' the session), or whether something gets corrupted. It might be related to what you're seeing.