
Subject: Re: IDL 8 Workbench crashing on SUSE Linux
Posted by [Haje Korth](#) on Tue, 07 Sep 2010 15:16:27 GMT
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Chris,

Not sure whether your problem is related to mine or not. I think it maybe a separate problem. This crash I am experiencing seems to be very specific to the SUSE Linux version. I have tested this in a VM running Ubuntu and I have had no issues whatsoever.

Haje

On Sep 7, 9:29 am, Chris W <cwood1...@gmail.com> wrote:

> On Sep 7, 7:47 am, Haje Korth <hajeko...@gmail.com> wrote:

>

>

>

>> Hi,

>> I have a Linux machine on which the IDL 8 workbench crashes when I

>> call up Windows -> Preferences or when I click the down-arrow next to

>> "IDL current directory" in the console view. The crash message reads"

>

>> #

>> # A fatal error has been detected by the Java Runtime Environment:

>> #

>> # SIGSEGV (0xb) at pc=0x00007fe3846b3294, pid=25954,

>> tid=140616200955664

>> #

>> # JRE version: 6.0_17-b04

>> # Java VM: Java HotSpot(TM) 64-Bit Server VM (14.3-b01 mixed mode

>> linux-amd64)

>> # Problematic frame:

>> # C [libgdk-x11-2.0.so.0+0x67294]

>> #

>> # An error report file with more information is saved as:

>> # /project/ampere2/code/idl/utility/netcdf/hs_err_pid25954.log

>> #

>> # If you would like to submit a bug report, please visit:

>> # <http://java.sun.com/webapps/bugreport/crash.jsp>

>> # The crash happened outside the Java Virtual Machine in native code.

>> # See problematic frame for where to report the bug.

>> #

>

>> IDL code itself seems to execute fine and also the command line

>> version is working without problem. The Linux version as per /proc/

>> version is:

>

>> Linux version 2.6.32.13-0.5-default (geeko@buildhost) (gcc version

>> 4.3.4 [gcc-4_3-branch revision 152973] (SUSE Linux)) #1 SMP
>> 2010-07-20 14:12:19 +0200
>
>> I have been working this with tech support but it seems they are
>> running out of ideas. So I was wondering if anyone in the community
>> had similar problem on SUSE Linux and if there is an easy fix for this
>> issue.
>
>> Haje
>
> I have had similar problems on Mac OS X. If a program encounters an
> error, stop, or breakpoint, and I hit command-f8 to recompile before
> fitting command-F2 to stop, the workbench will crash.
> I have also been working with tech support.
> Chris
