On Tuesday, October 14, 2014 11:54:18 AM UTC-6, Gianguido Cianci wrote:
> Merci Antoine,
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>
> but that was not the problem. No zombie IDL process and a restart does not solve it either...
>
> I am wondering if there is a way to make obj_new() more verbose... or maybe there is a way to call the idl_idlbridge dll from somewhere else.... just a way to get more info on what's failing....
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>  On Tuesday, October 14, 2014 4:01:15 AM UTC-5, Antoine Cottin wrote:
>
>>  Hi Gianguido,
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>> I had in the past some similar message.
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>> Did restarting your computer solve this kind of issue... if so it certainly means that you have IDL processes still run/idlde in the background... sometimes IDL is not able to kill some IDL_Bridge process, it's a known bug under Linux and Os X.
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>> I solved it by going into the Activity Monitor and manually killed remaining IDL processes...

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>> Cheers

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>> Antoine

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>> Le lundi 13 octobre 2014 19:55:45 UTC+1, Gianguido Cianci a écrit :

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>>> On some of my machines, I cannot get the bridge to work. The error message is mystical and I have no idea how to dig deeper ... Any tips?

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>>> Thanks,

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>>> I cannot get this to
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>>> IDL> print, !version
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>>> { x86_64 darwin unix Mac OS X 7.1.1 Aug 19 2009    64    64}
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>>> IDL> a=obj_new('idl_idlbridge')
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>>> % Loaded DLM: IDL_IDLBRIDGE.

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>>> % Unable to start IDL_IDLBRIDGE slave process.

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>>> % Execution halted at: $MAIN$

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>>> IDL> print, !version

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>>> { x86_64 darwin unix Mac OS X 8.1 Mar  9 2011     64     64}
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>>> IDL> a=obj_new('idl_idlbridge')
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>>> % Loaded DLM: IDL_IDLBRIDGE.
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>>> % Unable to start IDL_IDLBRIDGE slave process.
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>>> % Execution halted at: $MAIN$

What happens if you try it with a different "output" path? See this thread:
 https://groups.google.com/forum/#!topic/comp.lang.idl-pvwave /INRGnqa9jdw

-Chris