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Subject: Re: New free DLL for calling Python from IDL!  
Posted by [Haje Korth](#) on Tue, 04 Mar 2014 13:11:31 GMT  
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I tried the command line version of 8.2.3 as well and there is no further info either. The last line is "%Loaded DLM: Slither" then the message box "IDL has stopped working" pops up.

On Tuesday, March 4, 2014 8:00:51 AM UTC-5, Jason Ferrara wrote:

> Is there any error message before the crash? If the workbench is closing right away before you get a chance to see any error messages try running from command line IDL.

>

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> On Tuesday, March 4, 2014 3:29:51 AM UTC-5, Helder wrote:

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>> On Tuesday, March 4, 2014 6:38:24 AM UTC+1, Chris Torrence wrote:

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>>> On Monday, March 3, 2014 7:18:19 PM UTC-7, Jeff N. wrote:

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>>>> Any ideas?
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>>> Hi Jeff,
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>>> I believe that the DLM was built against IDL 8.3. It won't work against earlier versions of IDL
because the symbol tables have changed. So you'll need to upgrade your IDL version before it will
work.
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>>> For future versions of IDL, I'm trying to not change the symbol tables. So hopefully, when IDL
8.3.x comes out, we won't need a new build of Slither. I can't guarantee it, but that's the plan.
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>>> Cheers,
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>> Hi,
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>> I have the same problem as Jeff (sudden crash when calling pyimport()).
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>> Using 8.3:
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>
>> IDL> !VERSION
>
>>
>
>> {
>
>>
>
>>   ARCH: "x86_64",
>
>>
>
>>   OS: "Win32",
>
>>
>
>>   OS_FAMILY: "Windows",
>
>>
>
>>   OS_NAME: "Microsoft Windows",
>
>>
>
>>   RELEASE: "8.3",
>
>>
>
>>   BUILD_DATE: "Nov 15 2013",
>
>>
>
>>   MEMORY_BITS: 64,
>
```

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>>
>
>>  FILE_OFFSET_BITS: 64
>
>>
>
>> }
>
>>
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>> Any ideas?
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>
>> Cheers,
>
>>
>
>> Helder
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