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Subject: Re: IDL 8.2.2 and PLOT with NaN values  
Posted by [Karlo Janos](#) on Wed, 27 Mar 2013 10:08:17 GMT  
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Thanks Fabien,

but the thing is that the error is apparently not only depending on the operating system but also on the IDL version. Because before the update to IDL 8.2.2 (Windows 7) I did not get the error. So the new version seems to handle the PLOT command with NaN elements in a different way now, doesn't it?

Karlo

27.03.2013 10:39, Fabien:

> On 03/27/2013 09:21 AM, Karlo Janos wrote:

>> Maybe an issue of the version for Windows?

>>

>

> Quoting IDL help:

>

> "The detection of math errors, such as division by zero, overflow, and  
> attempting to take the logarithm of a negative number, is hardware and  
> operating system dependent."

>

> [http://www.exelisvis.com/docs/Math\\_Errors.html](http://www.exelisvis.com/docs/Math_Errors.html)

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