
Subject: matchdelim

Posted by [Nims](#) on Tue, 04 Feb 2014 18:42:26 GMT

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Hello everyone

I wrote a program which was running well until I made a little change. Now the plot I am receiving is completely different. I am calling plot within a loop. If I call plot from somewhere else within the same loop, I am getting the expected result.

I commented out all the changes (as much as I remember) I made.

However I realize that there is a new module 'matchdelim' being compiled which was not being compiled earlier. I have not used it anywhere in my program. Can this be the source of error in my plots?

Thanking you in advance

Subject: Re: matchdelim

Posted by [David Fanning](#) on Tue, 04 Feb 2014 19:04:47 GMT

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Nims writes:

> I wrote a program which was running well until I made a little change. Now the plot I am receiving is completely different. I am calling plot within a loop. If I call plot from somewhere else within the same loop, I am getting the expected result.

> I commented out all the changes (as much as I remember) I made.

>

> However I realize that there is a new module 'matchdelim' being compiled which was not being compiled earlier. I have not used it anywhere in my program. Can this be the source of error in my plots?

No.

Cheers,

David

--

David Fanning, Ph.D.

Fanning Software Consulting, Inc.

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

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

Subject: Re: matchdelim

Posted by [Nims](#) on Thu, 06 Feb 2014 13:58:15 GMT

On Tuesday, February 4, 2014 8:04:47 PM UTC+1, David Fanning wrote:

> Nims writes:

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> No.

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> Cheers,

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> David

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> David Fanning, Ph.D.

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

thanks, matchdelim is being compiled in my program even though i have not used it. What can be a possible reason for that?

Subject: Re: matchdelim

Posted by [David Fanning](#) on Thu, 06 Feb 2014 14:03:55 GMT

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Nims writes:

> thanks, matchdelim is being compiled in my program even though i have not used it. What can be a possible reason for that?

My guess is a program you are using required it. If programs are written and named correctly, this is how IDL works. When a program is required, it is compiled and run.

Cheers,

David

--

David Fanning, Ph.D.

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