
Subject: Re: IDL for windows 3.5.1 bugs

Posted by [greg](#) on Sat, 05 Mar 1994 00:39:53 GMT

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I haven't run into the first one, but the second gripe is real. It seems that when you do an XYOUTS, the last character does not get plotted. When you generate a postscript file, everything looks fine, though. I haven't found a workaround yet either. Really sucks!

Greg

In article <2l87je\$c9o@nrcnet0.nrc.ca>, mbastian@myhost.subdomain.domain (Matthew Bastian) writes:

|> I've spent the last few days porting some VAX IDL code to the PC and have
|> come across some bugs.

|>

|> 1) findfile:

|>

|> findfile on the pc insists on striping of the directory path to a file

|> for example:

|>

|> print, findfile ('c:\source*.pro')

|>

|> returns a string array containing:

|>

|> file1.pro c:\source\file1.pro

|> file2.pro instead of c:\source\file2.pro

|>

|>

|> 2) graphics pipe doesn't get flushed:

|>

|> when plotting it seems that the graphics buffer doesn't get flushed and will

|> only do so on a subsequent plot.

|>

|>

|> I'll limit my ranting and raving to these. I have manages to make work arounds

|> for most of the DOS limitations. Has anyone come across these aswell and found

|> a solution? The flushing of the graphics pipe is a big problem!

|>

|> Matthew Bastian

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