Subject: Re: underscore bug? Posted by Thomas Launey on Tue, 19 Dec 2000 08:11:29 GMT View Forum Message <> Reply to Message

In article <907kdl\$kn2\$1@nnrp1.deja.com>, noymer@my-deja.com says... > I know this sounds weird, but I am wondering is there > a known bug---or feature---regarding the underscore > character (\_) in IDL 5.3 (linux)? > > I was making some SURFACES and all of a sudden the fonts > were all \$%^&ed up and I could not fix it for about an hour > of messing around. I backtracked to an old version that > worked and found that it lacked the underscore character in > things like dataset and output filenames. I was desperate, so > I tried renaming all the things I had with the underscore > and the problem went away. > > It was such a time sink, I don't even feel like pinpointing it. > BUT... is this a known "issue"? > - Andrew > > Sent via Deja.com http://www.deja.com/ > Before you buy. > Hi, Andrew, I don't know if this is a related problem but I also had some very weird behavior for a widget program when I used underscore as the name in the title bar of the widget. (ie: XMANAGER, "my\_widget\_prog",.....). Replacing the "\_" by a "-" fixed the problem. However, it seems that I also abuse of neurotoxic substances since the CW\_animate in the /lib uses: XMANAGER, "CW\_ANIMATE Demo",... and works perfectly fine. (???) Please let me know if you can get a reasonable explanation for this. Cheers. **Thomas** Thomas Launey Laboratory for Memory and Learning, Brain Science Institute, RIKEN Saitama, JAPAN

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