Subject: Re: iPlot and applications
Posted by D. Alterman on Tue, 08 Aug 2006 22:03:41 GMT
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That did the trick, thanks. And it added a mere 1.8MB to the .sav file.

-D

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Benjamin Hornberger wrote:
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- > D. Alterman wrote:
- >> I would like to create a new iPlot from within an application. I have
- >> no problem doing this from within the development environment, but when
- >> I create a .sav file for distribution and run it from the virtual
- >> machine I get the following error:

>>

- >> "Attempt to call undefined procedure/function:
- >> 'IDLITPARAMETERSET_DEFINE'."

>>

- >> I can create a new plot window graphical object, but I would like to
- >> give the user all the functionality of iPlot to modify the graph.

>>

- >> I'm using Windows XP both for development and running the virtual
- >> machine.

>>

- >> Thank you for your help.
- >> -D
- >>

>

> Hi -D,

>

- > the iTools code doesn't get compiled into the .sav file (RESOLVE_ALL
- > doesn't do this). You have to do ITRESOLVE before writing out the .sav
- > file (e.g., by putting that command into your "make" file, if you
- > happened to have one), which compiles *all* iTools related code. In my
- > experience, this adds about 6 MB to the .sav (on Windows).

>

- > Cheers.
- > Benjamin