
Subject: Re: compiling itools and utilities

Posted by [Nuno Oliveira](#) on Wed, 24 Mar 2004 16:10:28 GMT

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Well, seems the problem was on live_contour.sav

The case is that making that help, /source after restoring this file I don't that procedures that idl was claiming that were missing...

At the moment, if I restore it before compile my project files, and then make the resolve_all, and after that make IDLitResolveTools, then I can save as a SAV file and runs well.

IDL works in mysterious ways?

"David Fanning" <david@dfanning.com> wrote in message news:MPG.1acb57a462788b8e989710@news.frii.com...

> Nuno Oliveira writes:

>

>> Well, I made

>>

>> lista = findfile('/rsi/idl_6.0/lib/obsolete/*.sav')

>>

>> And the files are:

>>

>> fw_load_extension.sav

>> fw_load_file.sav

>> fw_load_generic.sav

>> live_contour.sav

>> live_control.sav

>

> Oh, oh. Live tools!? I'm outa here!

>

>> After this I've compiled my project files and made the resolve_all and
>> everything's ok. But what .sav file that was about 2M has about 10M,
what is

>> not very nice.

>

> I expect you have more Live Tools than you need. (Some

> may argue that one is too many, but you get the point.)

>

>> But there is still something strange. I did the help, /source after

>> restoring those .sav files and that fw_updatewindow that missing is not

>> listed as compiled.

>
> Humm. Don't know.
>
>> But still it is not very clear to me what is going on... Shouldn't
>> resolve_all restore those files?
>
> I suppose a case could be made for this. But that is not
> how RESOLVE_ALL works at the moment. Something to bring
> up with RSI, probably.
>
>> Is this because somewhere I'm using obsolete routines?
>
> No, using these routines will certainly cause you
> problems, sooner or later, but those problems will
> be completely unrelated to the problem we are
> discussing currently. :-)
>
> Cheers,
>
> David
> --
> David Fanning, Ph.D.
> Fanning Software Consulting
> Coyote's Guide to IDL Programming: <http://www.dfanning.com/>
