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Subject: Re: Restore IDL code from .sav file?

Posted by [Haje Korth](#) on Mon, 29 Dec 2003 14:09:32 GMT

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Jonathan,

hey that story sounds familiar, happened to me too once. Unfortunately there is probably nothing you can do about it at this point. Craig Markwardt had routines that do exactly what you want (and what I needed) included in his cmsvlib for a few days. But then a herd of people including RSI started beating on him for publishing proprietary information, so he withdrew the routine prodis, which caused all this hassle. I tried to search the internet forever to retrieve the library to recover my code that I spent quite some time on, without success. So the frustrating answer is that there is a way to recover source code from sav file, but it is illegal. If you are ambitious, you can download info on the sav file format from Craig's website. His documentation gives you an overview and you will find, why RSI was upset about that particular version of cmsvlib, even though he does not elaborate on the particular info.

Haje

PS: If you find prodis somewhere, let me know, I would love to recover the source of my code too. I tried the wayback machine, but they do not store binaries...

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"Jonathan Joseph" <jj21@cornell.edu> wrote in message  
news:3FE9F361.9060109@cornell.edu...

>

> Twas the night before christmas and I did something incredibly stupid!

>

> I edited a couple of .pro files in the wrong location (old versions of  
> files). In a moment of temporary insanity, I didn't realize that they  
> were old and different from the files in my working CVS directory, so I  
> copied them right over the top of my good files, which had MANY changes  
> I had made in the past 5 days and was just (really just) about to check  
> back in.

>

> After testing the code, I realized what I had done. Aaaaagh!

>

> Date of last incremental backup: 5 days ago, just after I started with  
> these changes. Nothing useful to recover from tape.

>

> Emacs ~ backup files: None. (an emacs setting that I haven't changed yet  
> makes it so that when I edit files in a checked out CVS directory, it  
> doesn't make ~ backups).

>  
> Single strand of hope: I happen to have another recent IDLDE session  
> open. It has compiled versions of the pre-trashed files (but does not  
> have the source code in a buffer). I just made a .sav file of all the  
> routines, so at least the compiled versions are not lost.  
>  
>  
> Question: Is there any way to recover the actual source from the .sav  
> file or from my IDLDE session that has the compiled versions of the good  
> code?  
>  
> Thanks and Merry Christmas.  
>  
> -Jonathan  
>

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