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Subject: Re: Convert IDL code to HTML with color chromacoding for webpage / printing

Posted by [R.Bauer](#) on Wed, 16 Apr 2003 10:47:28 GMT

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AEB wrote:

> FYI ... thought some of you hardcore IDL folks might also find this  
> useful :  
>  
> <http://www.rsinc.com/codebank/search.asp?FID=236>  
>  
> This program makes liberal use of the ostensibly "obsolete" FONT tag  
> (instead of HTML styles) in order to create the desired effect, but  
> whatever ... it should work. This program has been tested  
> extensively, but if you encounter any difficulties / bugs just let me  
> know ...

Fine

I am more intereseted in a module which is able to show the pro files colorcoded without translation into html. I don't know if it is at the moment possible to have a perl module to do this.

Did someone have seen already a perl script which is able to show source colorcoded?

Reimar

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Reimar Bauer

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a IDL library at ForschungsZentrum Juelich  
[http://www.fz-juelich.de/icg/icg-i/idl\\_icglib/idl\\_lib\\_intro.html](http://www.fz-juelich.de/icg/icg-i/idl_icglib/idl_lib_intro.html)  
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Subject: Re: Convert IDL code to HTML with color chromacoding for webpage / printing

Posted by [CM](#) on Thu, 24 Apr 2003 16:34:03 GMT

You could try a2ps:

```
a2ps --pretty-print=idl -g --prolog=color -o file.ps file.pro
```

Reimar Bauer wrote:

>  
>  
> I am more intereseted in a module which is able to show the pro files  
> colorcoded without translation into html. I don't know if it is at the  
> moment possible to have a perl module to do this.  
>  
> Did someone have seen already a perl script which is able to show source  
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>  
>  
> Reimar  
>  
>

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