
Subject: [Object IDL] self-documenting objects ...
Posted by [dEdmundson](#) on Fri, 31 Jul 1998 07:00:00 GMT
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I have created a number of potentially useful objects that I wish to share with others. Of course I have documented the code and written a nice comment header but it would be nice to access help online. Thus, I have adopted the convention of coding a "help" method procedure for every object I write, viz.

```
myobj = obj_new('myobject')  
myobj -> help
```

Rather than having to duplicate documentation in this method *and* the code header, can I not simply display the source header to the user? This approach has the benefit of encouraging the IDL programmer to write well-documented code headers. Comments on this convention?

Question: how can I locate the source file assuming that I know the file name (myobject__define.pro) and that it is located in the IDL_PATH? (IDL's filepath procedure gives incorrect info for user written routines.)

Any help is much appreciated.

Cheers,
Darran.

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
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