
Subject: Re: hashmap in idl

Posted by [b.a](#) on Fri, 24 Jul 2009 04:56:27 GMT

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On Jul 23, 10:33 pm, David Fanning <n...@dfanning.com> wrote:

> b.a writes:

>> when I just copy and paste it and compile it, it complains:

>

>> % Attempt to call undefined procedure/function: 'LINKEDLIST__DEFINE'.

>> % Execution halted at: TEST ,

>

>> thats why I thought I have to write other programs in addition to

>> above to define the structure, Add, get-item and so on.

>

> Ah, now we are getting somewhere. :-)

>

> Your problem is that the file linkedlist__define.pro is not

> on your IDL path. (Or, it is not spelled with all lowercase

> letters if you are on a UNIX OS.) To use these programs,

> they must be saved in lowercase letters and located in a folder

> that is on your IDL path.

>

> Here is an article that describes how to set up your IDL path

> for the Coyote and Catalyst Libraries. You would do the same

> thing for whatever folder holds this file.

>

> <http://www.dfanning.com/catalyst/howtoinstall.html>

>

> Cheers,

>

> David

>

> --

> David Fanning, Ph.D.

> Fanning Software Consulting, Inc.

> Coyote's Guide to IDL Programming:<http://www.dfanning.com/>

> Sepore ma de ni thui. ("Perhaps thou speakest truth.")

Hi David,

Thanks a lot, now I konw what to do in order to fix this on my computer. Another thing is that my program should also work on other computers. Is it like that each computer which gonna use my program has to download the required library?

Cheers
