Subject: Re: hashmap in idl
Posted by b.a on Tue, 21 Jul 2009 22:26:19 GMT

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On Jul 21, 10:30 pm, David Fanning <n...@dfanning.com> wrote:
> b.a writes:
>> Thanks. HashTable is exactly what I want and I gone through the
>> relevant page for that. But still I can't write even a simple code to
>> actually use hashTable. I mean I am confused about the syntax. Is it
>> like I have to define each method in a separate program and then call
>> them from main?
>> I also tried the following which is the example provided, but no
>> progress.
>
>> pro test
>
>>   mylist = Obj_New("LINKEDLIST", 5)
>>   mylist->Add, 10
>>   mylist->Add, 7, 1, /Before
>>   mylist->Add, 12
>>   print, mylist->Get_Item(/All, /Deref)
>>   mylist->Replace_Item, 1, 'Bob'
>>   mylist->Help
>>   mylist->Delete
>>   mylist->Help, /Print
>
>> end
>
> I'm not sure I understand you question. This example
> works perfectly, as far as I can tell. Is something else
> happening for you?
>
> 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.")- Hide quoted text -
>
> - Show quoted text -

Hi David,

After reading your code again, I realized what my problem was and I
hope I am right. I used to think that same as in Java, linkedlist is

predefined and it has all the methods relevant to it. But as I understood, I have to define the structure of linkedlist and all the methods I need, in separate programs and call them from my main program.

Thank you