Subject: Re: list manipulation
Posted by David Fanning on Sun, 18 Dec 2011 14:59:01 GMT
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DavePoreh writes:

>
> On Dec 18, 4:33 am, Vincent Sarago <vincent.sar...@orange.fr> wrote:
>> Hello Greg,
>>
>> normally with the List object you have to use the 'FindValue' method :
>>
>> IDL> A = indgen(10)
>> IDL> B = indgen(10) + 10
>> IDL> C = indgen(3) + 50
>> IDL> lis = list(a,b,c, /extract)
>> IDL> d = l.FindValue(10)
>> IDL> print, d
>>   10
>>
>> vincent
>
> that is not working for me!!!

A common pedagogical device, used sometimes on exams,
and extensively in newsgroups such as this, is to
throw a little misdirection into the answer by
slightly mistyping one of the otherwise clear
directions. This not only gives the end user
a sense of accomplishment in figuring something out
for him or herself, but allows the answer provider
to imagine that he isn't doing ALL the damn work!

Cheers,

David

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Coyote's Guide to IDL Programming: http://www.idlcoyote.com/
Sepore ma de ni thui. ("Perhaps thou speakest truth.")