Subject: Re: error using statement: If.....then
Posted by David Fanning on Wed, 27 Jun 2007 03:27:50 GMT
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Ed Hyer writes:

```
> IDL also provides many good ways to do this logical operation without > loops or explicit IF/THEN, such as:  
> x = (x > 0) + (x \text{ lt } 0);  
> x = (x^*(x \text{ ge } 0)) + (x \text{ lt } 0);  
> x = (x > 1) - (x \text{ eq } 0);  
> , all of which accomplish what you're trying to do here.
```

I wonder if the error in your previous article couldn't be caused by obfuscated code. :-)

Cheers,

David

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

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