Subject: Re: Object-Oriented Programming Question Posted by davidf on Wed, 17 Dec 1997 08:00:00 GMT

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Peter Stoltz (pstoltz@pppl.gov) writes:

- > I have finally gotten around to trying out object-oriented programming
- > with IDL, and I have a question about data encapsulation.

- > I define an object structure A that has as one of its data members
- > another object B (A has a B). So far as I can tell, when one creates
- > an instance of A, one cannot invoke the methods of class B through
- > the syntax

>

- > IDL> a=obj_new('A')
- > IDL> a.b->some_method

I think the correct syntax is this:

a->b::some method

This will search the superclass b and any of its superclasses.

- > Also, is there a mailing list or anything specifically about
- > object-oriented programming in IDL?

This is a good idea. I've been thinking about some kind of programming newsletter. Maybe when I have some time...

Cheers,

David

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