
Subject: Re: Recursive Objects

Posted by [Dick Jackson](#) on Tue, 09 Oct 2001 15:32:33 GMT

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"Francesco Belletti" <guenhwyvar@libero.it> wrote in message
news:e7b4ed30.0110090547.79d8e345@posting.google.com...

> I need to store a object reference in an object structure:

>

> pro my_obj__define

> struct = {my_obj, another_obj:OBJ_NEW()}

> end

>

> After another_obj is zeroed during object creation, it couldn't no

> more be used as an object reference!!

> I've tried to redeclare it

>

> another_obj=OBJ_NEW()

>

> but the problem remains.

> It's an IDL bad limit, or my error?

Inside a my_obj method definition, you should refer to this object as

self.another_obj = OBJ_NEW()

That should work fine.

--

-Dick

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