
Subject: Re: Object Field Name Conflicts

Posted by [David Fanning](#) on Sun, 26 Jan 2014 15:41:57 GMT

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Michael Galloy writes:

```
>
> David Fanning <news@idlcoyote.com> wrote:
>> Michael Galloy writes:
>>
>>>> help, { idl_object }
>>> ** Structure IDL_OBJECT, 3 tags, length=24, data length=20:
>>>   IDL_OBJECT_TOP LONG64          0
>>>   __OBJ__      OBJREF  <NullObject>
>>>   IDL_OBJECT_BOTTOM
>>>           LONG64          0
>>
>> Woohoo! Thanks.
>>
>> Is this another example of operator overloading?
>>
>> Cheers,
>>
>> David
>
> I don't believe so. IDL objects have always been a named structure
> definition plus more.
```

I wonder if someone can check this for us in IDL 7, just to be sure.

Cheers,

David

--

David Fanning, Ph.D.

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Coyote's Guide to IDL Programming: <http://www.idlcoyote.com/>

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