
Subject: object association

Posted by [natha](#) on Thu, 02 Sep 2010 13:57:58 GMT

[View Forum Message](#) <> [Reply to Message](#)

Hi guys,

I'm using IDL 7.0... Do you know if there is a way to use the attributes of an associated object without using SetProperty and SetProperty methods ?

An example:

```
#####
```

```
## Class a
```

```
FUNCTION a::Init
  RETURN, 1
END
```

```
PRO a__define
  struct = { a, int: 0, str: " }
END
```

```
## Class b
```

```
FUNCTION b::Init, a
  self.reference=a
  RETURN, 1
END
PRO b::test
  self.reference.int=9
END
PRO b__define
  struct = { b, $
             reference: OBJ_NEW() }
END
```

```
#####
```

My code will be something like:

```
a=OBJ_NEW('a')
b=OBJ_NEW('b',a)
b->Test
```

The statement self.reference.int=9 in the method b::test does not work at all. Do you know if there is a way to do that without using the SetProperty and SetProperty methods ?

Thanks,
nata
