
Subject: Does this make sense? (scalar objects)

Posted by [marc schellens\[1\]](#) on Wed, 03 Dec 2003 14:33:20 GMT

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

check this out:

```
file tt.pro:
pro o::test
```

```
help,self[[0]]
help,(self[[0]])
```

```
print,self[[0]].a
print,(self[[0]]).a ;; ???
end
```

```
pro tt
```

```
s={o,a:0}
```

```
print,s[[0]].a
print,(s[[0]]).a
```

```
obj=obj_new('o')
```

```
obj->test
end
```

```
IDL> tt
```

```
% Compiled module: TT.
```

```
0
```

```
0
```

```
<Expression>  OBJREF  = Array[1]
```

```
<Expression>  OBJREF  = Array[1]
```

```
0
```

```
% Object reference must be scalar in this context: <OBJREF  Array[1]>
```

```
% Execution halted at: O::TEST          7 /home/marc/idl/tt.pro
```

```
%          TT          19 /home/marc/idl/tt.pro
```

```
%          $MAIN$
```

Doesn't make sense, does it?

```
cheers,
marc
```
