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Subject: [Q] IDL 5.1, passing keyword params to subprocedures

Posted by [dEdmundson](#) on Fri, 26 Jun 1998 07:00:00 GMT

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I am trying to create a setproperty procedure for a class that contains several atomic IDL graphics objects. Something along the lines of:

```
pro myclass::setproperty, _REF_EXTRA = ex

  self.axis1 -> setproperty, ['axis1_hide']
  self.axis2 -> setproperty, ['axis2_hide']
  [...]
end
```

which should accept calls like the following:

```
a = obj_new('myclass')
a->setproperty,axis1_hide=/hide
a->setproperty,axis2_hide=/hide
```

This and several variants I have tried don't work. Can you see what I am getting at and offer a decent solution?

Cheers,  
Darren.

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