
Subject: floating point array in a struct
Posted by [jabarone](#) on Thu, 10 Jun 1993 21:39:27 GMT
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I am trying to creat a struct in IDL that has as one of it's entries
a one dimensional array of floating points - something like this:

```
fooinstance = {fooinst, foo: 0b, $  
               bar: 0d, $  
               foobar: (1-D floating point array)}
```

Is this possible nad if so how do you do it?

Thanks in advance,

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