
Subject: Function to find value in IDL

Posted by [Waleria](#) on Thu, 27 Oct 2011 11:34:58 GMT

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

I'm working with multidimensional arrays, where my array is of type:

```
% Compiled module: READ_FILE.
```

```
<Expression>  DOUBLE  = Array[4, 16, 16, 16]
```

```
<Expression>  DOUBLE  = Array[4, 16, 16, 16]
```

```
<Expression>  FLOAT   = Array[16, 16, 16]
```

```
<Expression>  FLOAT   = Array[16, 16, 16]
```

No entanto as posições 16 e 16 do Array[4, 16, 16, 16] variam de acordo com arquivo lido, ou seja, no caso vou ter algo assim: Array[4,X,X,Y] . Então preciso de alguma função que encontre o valor dessa posição.

However the positions 16 and 16 of the Array[4, 16, 16, 16] vary with file read or if I have something like this: Array [4, X, X, Y]. So I need some function to find the value of the position X and Y.

You understand?

I have this code: <http://pastebin.com/DxRCWpTj>

Thanks,
