
Subject: Re: Possible Mac OS Bug with FIX.

Posted by [David Fanning](#) on Wed, 11 May 2005 17:55:46 GMT

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Kenneth Bowman writes:

> I think perhaps you want fix(tmp, 14)?

>

> IDL> tmp = bytarr(20)

> IDL> tmp[15] = 5

> IDL> print, fix(tmp[15])

> 5

> IDL> print, fix(tmp, 14)

> 5

>

> I think it is not a question of endianness, but of "which 2 bytes belong to the
> 2-byte integer".

What we are really looking for is consistency across
architectures. :-)

Cheers,

David

--

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Coyote's Guide to IDL Programming: <http://www.dfanning.com/>
