
Subject: Re: printing hexadecimal
Posted by [David Fanning](#) on Wed, 01 Nov 2006 14:57:38 GMT
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Robert Moss, PhD writes:

> Being the lazy sort, I'm wondering if there is a built-in or user
> routine around that will accept an array of bytes and output them (to
> screen or file) as hexadecimal out there. I could write one, but as I
> said, I'd prefer to have someone else to the grunt work :)

Uh, I think IDL has already thought of this:

```
IDL> var = bindgen(20)
IDL> Print, var, Format='(20(z2.2,x))'
```

Cheers,

David

--

David Fanning, Ph.D.
Fanning Software Consulting, Inc.
Coyote's Guide to IDL Programming: <http://www.dfanning.com/>
Sepore ma de ni thui. ("Perhaps thou speakest truth.")

Subject: Re: printing hexadecimal
Posted by [Robert Moss, PhD](#) on Thu, 02 Nov 2006 16:21:05 GMT
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Well, there ya go. I knew someone would do the grunt work for me. And so cheerfully too. I would have simply said "RTFM".

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David Fanning wrote:

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