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Subject: Re: Array resizing

Posted by [Liam E. Gumley](#) on Wed, 14 Nov 2001 23:13:30 GMT

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Logan Lindquist wrote:

> What's the best way to take a byte array that is (1,256,256) and make  
> it a byte array that is just (256, 256)? Looping would seem to take a  
> while. I can't figure out at this moment of a way to store the x and y  
> into temp variables and then recopy them into another byte array.  
> Maybe there is something that will just get rid of the damn 1, without  
> doing either.  
>

Try the REFORM function.

Cheers,

Liam.

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