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Subject: Re: Using "the IDL way" and it's still not fast enough  
Posted by [MarioIncandenza](#) on Wed, 27 Mar 2013 19:19:27 GMT  
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On Wednesday, March 27, 2013 9:56:42 AM UTC-7, Craig Markwardt wrote:  
> But how much time does the TRANSPOSE() operation take?

Well, in the actual case I'm working on, there is no transpose, the arrays are built with the dimensions in the correct order. I'm starting to think that the basic process of allocating the memory for this large array is the rate-limiting step, and I don't know what to do about that.

--Edward H.

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