
Subject: Re: largest array, most memory accessible
Posted by [R.G. Stockwell](#) on Thu, 14 Oct 2004 22:28:03 GMT
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"Karl Schultz" <kschultz_no_spam@rsinc.com> wrote in message
news:10mtqcs4btgsoc1@corp.supernews.com...

>
> "Rick Towler" <rtowler@xxx.u.washington.edu> wrote in message
> news:ckmcut\$uti\$1@gnus01.u.washington.edu...
>> Karl Schultz wrote:

Rick, Karl,
thanks for the responses! Good info.
Yes I am looking to get a solution without paging, if I had to
page then the problem with size would kick over into a problem with
speed (and the size problem is more amenable to solution).

I'm limping along on a mere 512mb now, so having 3 or 4 gigs
will be quite nice!

Cheers,
bob

PS For some reason I didn't see these posts, so I had to pop over to google to
read them. hmmm
