Subject: Re: IDL with multiple processors
Posted by David Schmidt on Mon, 07 Dec 1998 08:00:00 GMT
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William Thompson wrote:
> I always thought of IDL as an ideal candidate for parallelization, without any
> need for modified code. After all, one can apply an operation to an entire
> array of data in one call, i.e. if one says
>
>   A = B + C
>
> and B and C are arrays, then this is equivalent to N separate operations on
> each of the elements of the arrays. Why couldn't this be split up over several
> processors?
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Does anyone know if RSI has this or any other (e.g. multi-thread)
multi-processor enhancements in the works?

David