Subject: Re: Standalone executables (was Origin of IDL)
Posted by Harmonic Software on Wed, 06 Sep 2000 20:41:30 GMT
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[This followup was posted to comp.lang.idl-pvwave and a copy was sent to the cited author.]

If you want to be able to create royalty-free distributions
of your technical computing applications you might
check out the O-Matrix Developer version ...
http://www.omatrix.com/omdeveloper.htm

<39B5FA0C.2621AE14@dkrz.de>, martin.schultz@dkrz.de says...
> David Fanning wrote:
>>
>> [...] and the total cost can be arrived at
>> only after careful consideration of all the variables.
>> [...]
>
> Here is the most recent price quote from the German
> representative of RSI (Creaso):
>   for each scalar variable (but not complex, pointer, or
> object): $ 0.02
>   for each complex
> variable: $ 0.04
>   for each 1-dimensional array not exceeding 65K
> elements: $ 0.05
>   for each 2+ dimensional array not exceeding 65K
> elements: $ 0.08
>   for each variable with more than 65K
> elements: $ 0.25
>   for each pointer that gets freed
> later: $ 0.01 (1)
>   for each pointer that needs a
> heap_gc: $ 2.80 (1)
>   for each object:
> - $ 0.15 (2)
>
> All prices are per license, there is a reduction of 15% if you
> purchase more than 100 licenses. A base fee of $ 3.50 is added
> for each program unit regardless of it's use of variables.
>
> (1) please note that the data the pointer is pointing to must be
> purchased seperately
> (2) please note that the data stored in the object must be
> purchased seperately
>
> Regards,

> Martin
>
> PS: WARNING: This is a joke ! ;-)
>
>
>

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