Subject: Re: Differences between IDL's floats and Java's floats - a problem
Posted by Neil Crosby on Thu, 13 Nov 2003 13:38:32 GMT

David Fanning wrote:
> necr@pml.ac.uk writes:
>
> This is a byte order problem. I don't know Java, but
> consider this IDL experiment:
>
>
> IDL> a=[0b, 64b, 206b, 67b]
> IDL> print, float(a,0)
>   412.500
> IDL> b=[67b,206b,64b,0b]
> IDL> print, float(b,0)
> 5.95146e-039
>
> Java is apparently opposite-ended from whatever
> it is you are running on. :-)
>
> Cheers,
>
> David

Thanks David.

scurries off to try and get it working...