Subject: Re: NAN Problem
Posted by David Fanning on Wed, 13 Jan 2010 20:39:28 GMT

jeanh writes:

> heu, hum.... the help for min and max says "Note
> If the MIN function is run on an array containing NaN values and the NAN
> keyword is not set, an invalid result will occur."

I was sort of hoping the "invalid result" would make
itself known to me. :-(

Cheers,

David

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Coyote's Guide to IDL Programming: http://www.dfanning.com/
Sepore ma de ni thue. ("Perhaps thos speakest truth.")