Subject: Re: Questions about IDL 8.0 Posted by David Fanning on Wed, 24 Nov 2010 00:30:40 GMT View Forum Message <> Reply to Message

Paulo Penteado writes:

- > If your question is why it works with the first table, and not the
- > second, I do not have an answer. I would not expect it to work with
- > either, because 3 is the second dimension.

>

- > I verified that both work when I use the transpose of what ctload
- > returns.

Ah, I see. CTLOAD returns a 256x3 array, because that's what TVLCT expects. Makes sense I guess that new graphics is doing everything in a contrary fashion. Why leverage old code when you make people write everything from scratch?:-)

Cheers,

David

P.S. I guess I'll add a NG keyword to flip things around so I can use the program where I need it. Thanks!

David Fanning, Ph.D. Fanning Software Consulting, Inc. Coyote's Guide to IDL Programming: http://www.dfanning.com/ Sepore ma de ni thui. ("Perhaps thou speakest truth.")