
Subject: Re: fast array comparison

Posted by [David Fanning](#) on Sun, 08 Dec 2002 20:40:42 GMT

[View Forum Message](#) <> [Reply to Message](#)

Sean Raffuse (sean@me.wustl.edu) writes:

- > Thanks for this. It works almost perfectly. I am a little confused though.
- > It seems that the indices keyword returns the indices of the requested array
- > and not the available array.

Oh, I just threw that together in about 30 seconds by adding an INDICES keyword to the SetIntersection program described here:

http://www.dfanning.com/tips/set_operations.html

I probably got it wrong. While you are fixing it, you probably want to add some error handling, too, so you can figure out when there are no matches in the intersection. :-)

Cheers,

David

--

David W. Fanning, Ph.D.

Fanning Software Consulting, Inc.

Phone: 970-221-0438, E-mail: david@dfanning.com

Coyote's Guide to IDL Programming: <http://www.dfanning.com/>

Toll-Free IDL Book Orders: 1-888-461-0155
