
Subject: Re: How to test for a vector/matrix of constants?
Posted by [Karl Schultz](#) on Wed, 06 Dec 2006 23:23:26 GMT
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On Wed, 06 Dec 2006 15:10:23 -0700, JD Smith wrote:

> On Wed, 06 Dec 2006 22:05:18 +0100, FÖLDY Lajos wrote:
>
>
>> ps: Did you know, that ARRAY_EQUAL has the undocumented keywords /NE, /GE,
>> /GT, /LE, /LT? And they are reserved words :-)
>
> Whoa! Why aren't these documented? I use ARRAY_EWUAL all the time, and
> would love these. Was it a documentation mistake, or were they hidden for
> a reason? Karl?

I checked around and couldn't find a reason. I'll put in a change request and see if we can doc them for next release. There is also a DIFFERENT_LENGTH keyword that will allow comparing arrays of differing lengths, using only the number of elements of the smaller array. These keywords are even exercised in our test suite.

Karl
