
Subject: Re: Array functions

Posted by [meron](#) on Tue, 26 Nov 2002 06:12:29 GMT

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In article <3DE30EBA.4DA572E5@ee.uwa.edu.au>, Thomas Gutzler <tgutzler@ee.uwa.edu.au> writes:

> Hi,

>

> I am looking for a function that does something like that with an array:

> $x=[1,0,2,0,3]$

> $\text{function}(x,0)$ should return $[1,3]$ what means:

> the 1st and 3rd element of x have the value 0.

>

> Does it exist or have I to write it by myself ?

>

Function(x,k) = where($x \text{ eq } k$)

Mati Meron

| "When you argue with a fool,

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| chances are he is doing just the same"
