
Subject: Re: Simple question

Posted by [b_gom](#) on Mon, 28 May 2007 20:58:38 GMT

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Or, in the case where the values in the arrays are not necessarily in increasing order:

```
IDL> array1=['aA', 'aC', 'aE']
IDL> array2=['bB', 'bD', 'bF']
IDL> array3=(transpose([[array1],[array2]]))[0:*]
IDL> print,array3
aA bB aC bD aE bF
```

On May 28, 11:54 am, Yaswant Pradhan <Yaswant.Prad...@gmail.com> wrote:

> On May 28, 6:48 pm, Julio <j...@cpa.unicamp.br> wrote:

>

>> Hi!

>

>> Simple question... I have:

>

>> array1=['A', 'C', 'E']

>> array2=['B', 'D', 'F']

>

>> I need to merge these array to get:

>

>> array_3=['A', 'B', 'C', 'D', 'E', 'F']

>

>> How can I do that???

>

>> Thanks!

>> Julio

>

> array_3 = ([array1,array2])[sort([array1,array2])]

>

> ps: see help for UNIQ
