
Subject: Re: how to convert a row of data in a column?
Posted by [Phillip Bitzer](#) on Fri, 25 Jan 2013 17:01:26 GMT
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On Friday, January 25, 2013 7:57:04 AM UTC-6, pan...@gmail.com wrote:
> Thanks, I solved the problem myself by writing a for loop.

In IDL, for loops are the embodiment of pure evil:

<http://www.idlcoyote.com/tips/forloops.html>

Well, maybe not so bad sometimes:

<http://www.idlcoyote.com/tips/forloops2.html>

But, for your problem, you're trying to convert to a row vector into a column vector. A couple ways to that:

```
IDL> d = TRANSPOSE(set) & help, d
```

or

```
IDL> d = REFORM(set, 1, N_ELEMENTS(set))
```
