
Subject: Re: appending to column
Posted by [d.poreh](#) on Wed, 16 Jul 2008 16:43:15 GMT
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On Jul 16, 6:30 pm, David Fanning <n...@dfanning.com> wrote:

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> R.G. Stockwell writes:
>> <d.po...@gmail.com> wrote in message
>> news:c09c9b8a-35a7-41d7-9088-7bce01762053@x35g2000hsb.google groups.com...
>> Folks
>> I have a float array that first column is the integer part and second
>> column is the decimal part of that number. How I can append this to
>> column to get one column of that float number. For example:
>
>> [123,456]-----> 123.456
>> .....
>> Thanks
>> Cheers
>
>> Here is an example:
>
>> IDL> print,a
>>      0      1
>>      2      3
>>      4    311
>> IDL> print,a[0,*] +
>> float(a[1,*])/10^strlen(strcompress(string(a[1,*]),/rem))
>>      0.100000
>>      2.30000
>>      4.31100
>
> Alright, these explanations don't exactly leap to mind for me.
> Which math class was I suppose to learn this in? :-(
>
> Cheers,
>
> David
> --
> David Fanning, Ph.D.
> Fanning Software Consulting, Inc.
> Coyote's Guide to IDL Programming: http://www.dfanning.com/
> Sepore ma de ni thui. ("Perhaps thou speakest truth.")
```

yes
thanks. I should also go more math class!:-)
Cheers
Dave
