Subject: Re: print .txt files with all my data in columns
Posted by carolinaperpina on Thu, 22 May 2014 09:00:35 GMT
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On Thursday, May 22, 2014 10:22:22 AM UTC+2, carolin...@gmail.com wrote:
> Hi all,
>
>
>
> I am quite new using IDL and I would like to merge different arrays just in one .txt file.
>
>
>
> I wrote at the begging of my code:
>
>
>
> CLC_CAPRIfile1990 = odir + country + '_1990_CLC_CAPRI.txt'
>
> openw, 4, CLC_CAPRIfile1990
>
>
>
>
>
> **first array [21,3]
>
> capri_clc1990 = [[long(arableCLC90s)], [long(arableCAPRI1990s)],[long(PC_CLC90s)]
>
>
>
> ***second array [21,3]
>
> capri_clc2000 = [[long(arableCLC00s)], [long(arableCAPRI2000s)],[long(PC_CLC00s)]
>
>
>
> I would like to print an array of [42,3], that's mean that the merging should be in columns (I can accepted also in rows).
>
>
>
>
>
> printf, 4, ******I don not how to do this print.
>
>
>

>
>
> Thank you very much in advance.
>
> Regards,
>
> Carolina

The problem is that write_csv just accept 8 columns. My data are bigger than 8, I have put just an example of it.
Thank you!