Subject: Re: ASCII import Posted by mchinand on Mon, 27 Mar 2006 20:44:05 GMT View Forum Message <> Reply to Message In article <1143484620.077986.8530@e56g2000cwe.googlegroups.com>, none <fetos@libero.it> wrote: > thanks for answering, i am afraid my question was not that clear; > the problem is infact to do the task using IDL commands in order to > batch the process (i have a huge amount of files to convert); which are > the commands i should use? > thanks > marco > I have a short program that can be used to batch process files. function file rep, filelist, func openr, file\_lun, filelist,/get\_lun filename=" while NOT EOF(file\_lun) do begin readf,file lun,filename a=call\_function(func,filename) endwhile free\_lun, file\_lun end To use this, first create a file containing the list of files you would like converted. You will also need to write a function that takes a single file name as it's argument and does the processing you want on a single file. So, you would use this function something like this: IDL> dummy=file\_rep('filelist','ascii2envi') You will need to write the ascii2envi.pro function. Hope this helps,

--Mike

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