
Subject: Re: error handling

Posted by [Spon](#) on Mon, 10 Nov 2008 12:40:41 GMT

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On Nov 10, 12:24 am, David Fanning <n...@dfanning.com> wrote:

> bulrushmo...@gmail.com writes:

>> How can I set up that when error happens, IDL output the error message

>> to log file, then ignore that step continue to process next data?.

>

> Something like this:

>

> OpenW, lun, 'logfile.out', /GET_LUN

> FOR j=0,n DO BEGIN

>

> Catch, theError

> IF theError NE 0 THEN BEGIN

> PrintF, lun, 'Problem with processing step ' + StrTrim(j)

> CONTINUE

> ENDIF

>

> DoSomeProcessing, data[j]

> ENDFOR

> Catch, /Cancel

> Free_Lun, lun

>

> 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.")

Excuse my ignorance on this, but wouldn't you need to stick your
"Catch, /Cancel" INSIDE the for loop?

If not, why not?

Regards,
Chris
