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Subject: Re: How to make long program keep going if error comes??  
Posted by [Markus Schmassmann](#) on Mon, 06 Feb 2017 11:03:59 GMT  
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On 02/04/2017 07:13 AM, priyamalik484@gmail.com wrote:

> I am running a code over 85K files in loop, which is  
> taking very much time, but there is an issue if any error comes for  
> a file, the code is getting stopped there and I have to to all process  
> again and again. Which is very much time consuming.  
> Is there any way in which I can continue my process after correcting  
> the issue with that file? Or even if I can simply note the errors  
> for future and keep my program going, and I can run separately my  
> code after that for these wrong files?

While Heinz' proposal to use proper error handling [1] (e.g. CATCH [2])  
is better, sometimes using .CONTINUE [3] and/or other executive commands  
[4] makes for a sufficient quick and dirty solution.

Good Luck, Markus

[1] [http://www.harrisgeospatial.com/docs/controlling\\_and\\_recover\\_i.html](http://www.harrisgeospatial.com/docs/controlling_and_recover_i.html)  
[2] <http://www.harrisgeospatial.com/docs/CATCH.html>  
[3] [http://www.harrisgeospatial.com/docs/\\_CONTINUE.html](http://www.harrisgeospatial.com/docs/_CONTINUE.html)  
[4] <http://www.harrisgeospatial.com/docs/routines-24.html>

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