
Subject: ERROR_MESSAGE

Posted by [wlandsman](#) on Thu, 22 Sep 2011 17:18:34 GMT

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I am almost ready to adopt David's ERROR_MESSAGE routine (along with CATCH statements) for my error handling, and abandon ON_ERROR,2. But what bothers me are examples like the following:

```
!p.multi=[0,4,4]
for i=0,15 do cgplot,indgen(10),colour='red'
```

in which an error message widget pops up (since I spelled 'color' in an un-American way), I press 'OK' and another error message widget pops up, ad infinitum. In general, I would prefer error messages to terminate processing rather than try to continue, and likely encounter further errors.

One possible solution is for the pop-up widget to have two buttons "OK" and "RETALL" (though this has the disadvantage of introducing a choice). But maybe there is a better solution, or maybe I just need to adjust my thinking.

Thanks, --Wayne
