
Subject: Re: FindFile for more than one filetype

Posted by [sargum_manley](#) on Fri, 21 Dec 2001 16:09:35 GMT

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"Richard Tyc" <richt@sbrc.umanitoba.ca> wrote in message
news:<9vtjoa\$mmt\$1@canopus.cc.umanitoba.ca>...

>> for yr = 1981, 2000 do begin

>>

> How about something real simple like this to replace AND:

>

> filelist = FINDFILE(outpath + string(yr, FORMAT = '(I4.4)')

> + '*' + '_average.int', COUNT=filecount)

> if filecnt NE 1 then break;

>

> filelist = [filelist, FINDFILE(outpath + string(yr+1, FORMAT = '(I4.4)')

> + '*' + '_average.int', COUNT=filecount)]

> if filecnt NE 1 then break;

>

>> endfor

>

> Rich

I tried this and for some reason the filecount still equals 1, instead
of 2. Interestingly enough, when I print filelist...I do get two
files. Any ideas?

--Sue
