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Subject: Re: procedure in case statement

Posted by [David Fanning](#) on Mon, 19 Nov 2012 14:33:37 GMT

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hannah\_ue@web.de writes:

> hm... i get the same error. what i have is: 2 procedures i wrote which work. instead of using two different files for each procedure, i want one file where i can choose the one procedure i like. lets call them proc\_one,a,b,c and proc\_two,d,e,f. i tried it like the following:

>

> read,rot,prompt='rot via proc one or two? (proc\_one,proc\_two)'

> case rot of

> 'proc\_one': call\_procedure,proc\_one,a,b,c

> 'proc\_two': call\_procedure,porch\_two,d,e,f

> endcase

>

> maybe this is not very clever but i have no idea how to do it in another way

Well, there are a LOT of things wrong with this approach, probably, but I would start by putting your two procedures in two separate files, named correctly:

[http://www.idlcoyote.com/code\\_tips/mostcommon.html](http://www.idlcoyote.com/code_tips/mostcommon.html)

Cheers,

David

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Coyote's Guide to IDL Programming: <http://www.dfanning.com/>

Sepore ma de ni thue. ("Perhaps thou speakest truth.")

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