
Subject: Re: re-initializing program variables
Posted by [davidf](#) on Mon, 14 Dec 1998 08:00:00 GMT
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Irene Barg (ibarg@as.arizona.edu) writes:

```
> How do I re-initialize all program variables with a procedure call?
> Example, I want to do something like:
>
> pro doit_toit, inlist
>   openr, ilun, inlist, /GET_LUN
>   filename = "
>   while not eof(ilun) do begin
>     readf, ilun, filename
>     .rnew buildref.pro
>     buildref,filename
>   endwhile
>   free_lun, ilun
> end
>
> Of course, I can't do ".rnew buildref.pro" inside program mode.
> Suggestions?
```

The Resolve_Routine command is used to compile a procedure from within another procedure, but for the life of me I can't figure out **why** you want to do this!? What could possibly be in the procedure BUILDREF that could be "re-initialized" by re-compiling that procedure?

Simple minds want to know... :-)

Cheers,

David

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