
Subject: Re: listing all subroutines and paths used in a program.
Posted by [George Millward](#) on Mon, 24 Jan 2011 20:51:59 GMT
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On Jan 24, 11:58 am, David Fanning <n...@dfanning.com> wrote:

```
> Paulo Penteado writes:
>> What about routine_info(/source)?
>
> Now there is a routine we should all be taking
> more advantage of!
>
> Cheers,
>
> David
>
> --
> David Fanning, Ph.D.
> Fanning Software Consulting, Inc.
> Coyote's Guide to IDL Programming: http://www.idlcoyote.com/
> Sepore ma de ni thui. ("Perhaps thou speakest truth.")
```

routine_info should be what I need - but it's not working right.
If I do this:

```
> result = routine_info(my_app)
> print, result
```

I get all the called routines. Fine, but no paths - just the routine names.

But if I do this:

```
> result = routine_info(my_app,/source)
```

```
% ROUTINE_INFO: String expression required in this context: MY_APP.
% Execution halted at: $MAIN$
```

Any idea what I'm doing wrong ?
