
Subject: Re: resolving specific pro, functions inside of a file
Posted by [Dominic\[1\]](#) on Sun, 22 Oct 2006 02:50:17 GMT
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Hey David,

By the way, I just found a book written by you in the lab... now, all problems will be solved soon. :-)

dometz

David Fanning wrote:

> Dominic writes:

>

>> Is it possible to use RESOLVE_ROUTINE on a single procedure inside of a
>> file? So, I ONLY want to resolve procedure bar but NOT foo.

>>

>> file: foo.pro:

>>

>> pro bar

>> print, "bar"

>> end

>>

>> pro foo

>> print, "foo"

>> end

>

> I pondered this question as I cleared away the dishes
> from dinner tonight. And then suddenly it hit me! I've
> thought all along you were a Homeland Security agent,
> but now I see how wrong I was. You are a Zen priest,
> and these questions are koans for us! I apologize for
> not understanding sooner, Master.

>

> I see now that each question is a progression deeper
> and deeper into the unconscious self. They force us
> to wrestle with words that cannot be spoken, and with
> thoughts that transcend thinking. Leading us toward
> the Mystery of all life.

>

> In that sense, each posting here is a small poem,
> a sequence of questions similar to those asked by
> Pablo Neruda in The Book of Questions:

>

> XXXV

>

> Will our life not be a tunnel

> between two vague clarities?

>
> Or will it not be a clarity
> between two dark triangles?
>
> Or will life not be a fish
> prepared to be a bird?
>
> Will death consist of non-being
> or of dangerous substances?
>
> I thank you for your great kindness, Sir.
>
> Cheers,
>
> David
> --
> David Fanning, Ph.D.
> Fanning Software Consulting, Inc.
> Coyote's Guide to IDL Programming: <http://www.dfanning.com/>
> Sepore ma de ni thui. ("Perhaps thou speakest truth.")
