On Feb 24, 2:17 pm, fgg <fabioguimaraesgoncal...@gmail.com> wrote:
> Hi,
>
> I'd like to compile a function from within a procedure, and I'm using RESOLVE_ROUTINE for
that:
>
> pro test_pro
>   resolve_routine, 'test_func', /is_function
>   print, test_func(2)
> end
>
> However, this doesn't seem to be working... if I (1) open the function file (see below), (2)
change the return statement to x^3, (3) close it without compiling it, and (4) run the procedure
above again, it will continue to print "4".
>
> function test_func, x
>   return, x^2
> end
>
> I have no problems if I enter ".COMPILE test_func" at the command line. Any ideas?
>
> Thank you

I faced this issue several times before I started to have the reflex
to always do a full reset before compiling
> .reset

Jean