Subject: Resolve_all: bogus unresolved references
Posted by William Gallery on Tue, 23 Sep 2003 14:40:43 GMT

I have an idl program I wish to distribute as an idl save set. When I run
"resolve_all,/cont' on it, It lists three unresoved routines:
....
% Compiled module: POLY_FIT.
% Attempt to call undefined procedure/function: 'TRNLOG'.
% Execution halted at: RESOLVE_ALL_BODY 117
C:\RSI\IDL56\lib\resolve_all.pro
%   RESOLVE_ALL   162
C:\RSI\IDL56\lib\resolve_all.pro
% $MAIN$
% Compiled module: COMBINE_SIGNALS.
% Attempt to call undefined procedure/function: 'DELLOG'.
% Execution halted at: RESOLVE_ALL_BODY 117
C:\RSI\IDL56\lib\resolve_all.pro
%   RESOLVE_ALL   161
C:\RSI\IDL56\lib\resolve_all.pro
% $MAIN$
% Attempt to call undefined procedure/function: 'SETLOG'.
% Execution halted at: RESOLVE_ALL_BODY 117
C:\RSI\IDL56\lib\resolve_all.pro
%   RESOLVE_ALL   161
C:\RSI\IDL56\lib\resolve_all.pro
% $MAIN$
% Compiled module: RESISTANT_MEAN.
...

However, I have searched everywhere for anything named trnlog, dellog or
setlog using:

grep -iR trnlog ./

I looked in the current directory and below, the main idl directory and
below, and all directories included in !Path and below and found nothing.
The program runs fine as is. I believe these messages are benign but I
would like to find their cause.

Is there a way to determine where trnlog is called from? Has anyone seen
similar messages?

IDL 5.6
Windows NT

Cheers

Bill Gallery
Frontier Technology, Inc.