Subject: Re: block fill image Posted by ben.bighair on Sun, 07 Sep 2008 14:18:24 GMT View Forum Message <> Reply to Message

On Sep 6, 6:39 am, maffie <matthias.demuz...@geo.kuleuven.be> wrote: > Thank you all for the comments. > > Now, I have tried to TVscale of David, but I always get an error > message "that the procedure can not be found", although it is called > from a library IDL knows. When looking in to the TVSCALE script. I get an error message in the following: ; Set up common block parameters, but only if device supports windows. ; Only if the QUIET keyword is not set. > IF ~Keyword_Set(quiet) THEN BEGIN > IF (!D.FLAGS AND 256) NE 0 THEN BEGIN > _tvimage_xsize = imgXsize > tvimage vsize = imgYsize > _tvimage_winID = !D.Window > tvimage winxsize = !D.X Size > _tvimage_winysize = !D.Y_Size > _tvimage_position = position > tvimage current = 1 > **ENDIF** > **ENDIF** > > Does anybody has an idea what I am doing wrong here?

It is a little confusing that you get the ""that the procedure can not be found" AND you can track down error within that code. Something is a little fishy with that. In any event, I have a couple of

- download a fresh copy of David's Coyote library and restart or do a .FULL_RESET
- make sure that it really is on your search path (examine !PATH and try FILE_WHICH("tvscale.pro"))

Ben

suggestions: