Subject: Dialog_Write_Image woes Posted by btt on Fri, 28 Jan 2005 19:25:31 GMT

View Forum Message <> Reply to Message

Hello All,

I have just bumped into something unexpected in DIALOG_WRITE_IMAGE. I can't access the various output formats if I set the TYPE keyword without setting the FIX_TYPE keyword.

Here's the description of TYPE in the online help:

Set this keyword to a scalar string containing the format type the "Save as type" field should begin with. The default is "TIFF". The user can modify the type unless the FIX_TYPE keyword is set. Valid values are obtained from the list of supported image types returned from QUERY_IMAGE. The "Save as type" field will reflect the type of the selected file (if one is selected).

For example...

ok = dialog_write_image(bytarr(50,50), type = "TIFF")

should come up with the TYPE set to TIFF, but the user should still have access to the other file type (but they don't). Whereas, ...

ok = dialog_write_image(bytarr(50,50), type = "TIFF", FIX_TYPE = 1) should prevent user access to the other types (and it does).

Is there something here that I am missing?

Thanks! Ben

IDL> print, !Version { ppc darwin unix Mac OS X 6.1.1 Oct 11 2004 32 32}