Posted by jtmcahill on Sat, 20 Feb 2010 14:15:27 GMT

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Hi all,

So, I was all set to write out the image files I had produced using
the DLM ISIS commands and... they wouldn't work. I found on the USGS
ISIS support page that they only support IDL in 32 bit. Thought that
was an easy fix, I would just open up IDL in 32 bit. Well, then the
widgets in the earlier part of the program to open files and
directories stopped working. For instance the gui still worked but
when it would remember the specific file I selected. I have to enter
it manually. So, I wondering if there is a way to open in 64 bit and
switch to 32 for the small portion of the program I need to finish the
deed then switch back into 64.

I found a post or two here that suggested using an "IDL to IDL bridge
op" but I'm not sure I understand what they did to well. And it looks
more involved than I think I need. It's just a line of code I need to
run to write out an array in -32 bit.

var=ISIS_WRITE(filename,array)

Any suggestions?