Subject: Re: How can I force the x=image(...) command to give me a window that is the same size as my image?
Posted by Helder Marchetto on Wed, 14 May 2014 07:35:23 GMT

Well, let's begin with the fact that the line of code you gave is full of errors... that said, this works fine for me:
big_img = dist(512)
mx = max(big_img, min=mn)
 im1=image(big_img,dimensions=size(big_img,/dimensions),windo
w_title='title',max_value=mx,min_value=mn,margin=[0,0,0,0],l ocation=[0,0],/xstyle,/ystyle)

> I'm on mac os 10.8 if that changes anything.

Don't know about the mac, but maybe the idl version counts.

IDL> !version
{
    ARCH: "x86_64",
    OS: "Win32",
    OS_FAMILY: "Windows",
    OS_NAME: "Microsoft Windows",
    RELEASE: "8.3",
    BUILD_DATE: "Nov 15 2013",
    MEMORY_BITS: 64,
    FILE_OFFSET_BITS: 64
}

Cheers,
Helder