Subject: Re: IDL out of range error
Posted by David Fanning on Tue, 16 Mar 2010 13:13:42 GMT

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Suguru Amakubo writes:

> But how did this happen when I used if conditions to prevent this
> exact situation?
>
> What I did was that if the index goes into the 'rim' of the image past
> y0+L-1 and/or x0+L-1 then the sub image will be forced back into the
> image so it does not fall out or range.

Well, my best guess is that you *think* you did something
that you didn't actually do. Remember, print statements
are your friends here. :-)

Cheers,

David

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Coyote's Guide to IDL Programming: http://www.dfanning.com/
Sepore ma de ni thui. ("Perhaps thou speakest truth.")