
Subject: Re: IDL out of range error

Posted by [Suguru Amakubo](#) on Tue, 16 Mar 2010 13:07:35 GMT

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Ow dear lord! Yes I saw it now I don't know how I missed that $y0+L-1$ is completely out of range.

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 of range.
