Subject: Re: ARG! Direct Color problem IDL 5.5/Linux (decomposed doesn't help) Posted by Robert Stockwell on Thu, 07 Feb 2002 17:33:14 GMT

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David Fanning wrote:

- > Robert Stockwell (rgs1967@hotmail.com) writes:
- >> PS anyone else amazed that RSI let this broken "24bit color on linux"
- >> out the door. OOPS! I think we should chip in and by them a linux
- >> computer that they can at least run the new releases before they ship!

>>

>

- > There is always huge pressure around a software release to
- > either (1) meet the ship date, or (2) fix the software.

Tell me about it:)

I often do programming as an independent contractor and there has never been a case where the client has allocated enough time to "properly" finish a project. There is always a decision to be made on what features and functionality will be dropped from the final version.

But broken linux/color seems to be a rather large bug to slip by. I'm not much a a linux user, but it seems that 24 bit color in linux would be quite common.

- > Fixing the software is never finished, so eventually
- > you just say "What the hell, enough is enough" and
- > ship the software. It's like writing a book in that
- > respect, which is why editor's impose deadlines

>

- > But shipping with broken color and no help files is
- > making the decision at the completely wrong end of
- > the continuum, in my opinion. I'd have been much more
- > content to wait another couple weeks or even a month
- > for a more complete product. I feel embarrassed for
- > them, and I don't even work there.

I agree. I was embarrasses when I helped a colleague convert some simple matlab code to IDL. He read in some data, and created an image overlayed on a map, and the results were terrible (due to the crazy colors). He interpreted it as an error in reading the data, when in fact I had to inform

him that it was merely broken IDL. I don't think we won over a user from Matlab.

(Especially since I had in the past (jokingly) chided him for using a toy scripting language like matlab, when real scientists used the awesome programming power of objects and pointers with IDL. lol)

But I suppose RSI is telling us that color is only for the style-over-substance crowd.

Cheers, bob stockwell aka bobby greyscale