
Subject: BUG? ImageOp's not HotSpot aware
Posted by [kohait00](#) on Tue, 14 Dec 2010 10:22:42 GMT
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some ImageOp functions, i.e. Colorize, will ignore the hotspots when copying the image data.
is it meant like that?

use case is:

i am playing with style and coloring current style `CtrlImg::iml()` using the Colorize function (and a helper) works pretty fine, but hotspots are gone..
any hints on that?

same case applies to

ColorMask
AssignAlpha
Equalight
Grayscale
Colorize
Contrast
MirrorHorz
MirrorVert

these are functions that don't change size of the image, and could keep the hotspots
