On Friday, October 12, 2012 2:35:41 PM UTC+2, David Fanning wrote:
> titan writes:
>
>
>
>> probably my question is not clear :(and I'm sorry for this.
>
>> I try to explain it better:
>
>>
>
>> I'm able to read a shapefile from which I'm able to obtain the corresponding image which is a
binary one. Then I can extract those subscripts values where the boundary is
>
>>
>
>> boundary_index = WHERE(boundary_array NE 0)
>
>>
>
>> my gray scale image has the same dimension of the boundary image and as a consequence I
can draw the line over it (in white)
>
>>
>
>> image[boundary_index]=255
>
>>
>
>> What I would like to do i to understand if I could draw this line not in white but in another color,
for example yellow.
>
>>
>
>> Is there this possibility?
>
>
>
> I presume you are using indexed color to display your image.
>
> Simply load your image colors into indices 0 to 254 and
>
> use color index 255 to load whatever color you like.
>

> I would do it like this:
>
>
>
>   LoadCT, 0, NColors=254
>
>   TVLCT, 255, 255, 0, 255 ; Yellow in index 255
>
>   scaledImage = BytScl(image, TOP=254
>
>   scaledImage[bounary_index] = 255
>
>   cgImage, scaledImage
>
>
>
> Cheers,
>
>
>
> David
>
>
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>
>
> --
>
> David Fanning, Ph.D.
>
> Fanning Software Consulting, Inc.
>
> Coyote's Guide to IDL Programming: http://www.dfanning.com/
>
> Sepore ma de ni thue. ("Perhaps thos speakest truth.")

Hi David,
thanks a lot for your suggestion!! It works perfectly!! :)

Have a nice day