

DCMTK - Bug #453

Crash during image scaling (c't algorithm)

2012-09-27 14:32 - Jörg Riesmeier

Status:	Closed	Start date:	2012-09-27
Priority:	High	Due date:	
Assignee:	Jörg Riesmeier	% Done:	100%
Category:	Library	Estimated time:	0:00 hour
Target version:	3.6.2	Compiler:	
Module:	dcmimgle		
Operating System:			
Description			
The program dcmj2pnm crashes when using the following command line:			
<pre>dcmj2pnm +i 4 -a +Svx 128 +Syv 102 +ob FUJIFILM_CR.dcm FUJIFILM_CR.bmp</pre>			
Here's the output (latest DCMTK development version on caesar):			
<pre>[...] I: scaling image, Y size=102, Interpolation=4, Aspect Ratio=no D: using reduce pixel scaling algorithm with interpolation from c't magazine Speicherzugriffsfehler</pre>			
The sample file can be found in "/share/dicom/contrib/20120927_takeo_scale_image_crash/FUJIFILM_CR.zip".			

History

#1 - 2012-11-02 12:00 - Jörg Riesmeier

- Status changed from New to Closed
- Assignee set to Jörg Riesmeier
- % Done changed from 0 to 100

This issue should be fixed with the following commit:
<http://git.dcmtk.org/web?p=dcmtk.git;a=commit;h=e9c3550bb350766858667b1e8c963ae012f8a5c1>