

DCMTK - Feature #146

make DCMTK applications aware/enabled for DCMTK_GUI flag

2000-03-03 00:00 - Marco Eichelberg

Status:	Rejected	Start date:	
Priority:	Low	Due date:	
Assignee:		% Done:	0%
Category:		Estimated time:	0:00 hour
Target version:		Compiler:	
Module:	all		
Operating System:			
Description If DCMTK is compiled with the new DCMTK_GUI flag, the applications will run very quietly and might run out of memory because they never flush/print the string streams to which COUT, CERR and CLOG are redirected. The applications should be modified to either periodically flush the streams to stdout/stderr, or they should upon startup make sure that COUT, CERR and CLOG point to the standard streams. Furthermore, a number of directories have not yet been adapted to the DCMTK_GUI scheme: * wlistctn/apps * imagectn/apps * dcmnet/apps			

History

#1 - 2025-08-29 17:53 - Marco Eichelberg

- Description updated
- Status changed from New to Rejected

It makes no sense to implement this feature in the DCMTK command line tools, this needs to be done in real GUI applications that use DCMTK in the background.