

DCMTK - Feature #652

MoveSCU should return a non-zero return code at application exit when a C-MOVE transaction was not successful

2015-07-27 15:46 - Marco Eichelberg

Status:	Closed	Start date:	2015-07-27
Priority:	Normal	Due date:	
Assignee:	Marco Eichelberg	% Done:	0%
Category:	Application	Estimated time:	0:00 hour
Target version:	3.6.1+	Compiler:	
Module:	dcmnet		
Operating System:			
Description Currently MoveSCU only returns a non-zero return code at the application exit when an error within the application has occured (e.g. out of memory, wrong command line argument or something similar). A C-MOVE transaction with a non-zero status code (i.e. where the retrieve operation was not, or not fully successful) does not lead to a non-zero return code. That makes it more complicated to use MoveSCU in scripts, because the script needs to run the tool in verbose mode and parse the output to detect the DIMSE code. It would be desirable to end movescu with a non-zero return code whenever the C-MOVE transaction has a non-zero status code.			
Related issues: Related to DCMTK - Feature #219: Rückgabewerte von Kommandozeilenprogrammen v... New			

History

#1 - 2016-11-16 15:16 - Marco Eichelberg

- Assignee set to Marco Eichelberg

#2 - 2016-11-24 09:44 - Marco Eichelberg

- Status changed from New to Closed

Fixed by commit c720209.