

DCMTK - Bug #967

dcmqrscp does not support C-GET for storage areas that are write protected

2021-02-25 11:45 - Marco Eichelberg

Status:	Closed	Start date:	2021-02-25
Priority:	Normal	Due date:	
Assignee:	Marco Eichelberg	% Done:	100%
Category:	Library and Apps	Estimated time:	1:00 hour
Target version:		Compiler:	
Module:	dcmqrscp		
Operating System:			
Description <p>It is possible to defined storage areas for dcmqrscp as read-only (by specifiying "R" instead of "RW" in the configuration file). In this case, dcmqrscp rejects all presentation contexts related to Storage SOP Classes when accepting incoming network associations for that storage area (identified by the called AETITLE). Unfortunately, dcmqrscp also rejects presentation contexts related to Storage SOP Classes where role negotiation is in effect, i.e. the presentation contexts needed for image transmissions to the client in the C-GET protocol. Therefore, download attempts with a tool like getsca always fail when a storage area is read-only.</p> <p>This should be fixed such that only those presentation contexts are rejected where dcmqrscp would act as SCP of a Storage SOP Class.</p>			

History

#1 - 2021-10-30 19:07 - Marco Eichelberg

- Status changed from New to Closed
- Assignee set to Marco Eichelberg
- % Done changed from 0 to 100
- Estimated time set to 1:00 h

Closed by commit #4f94e8156.