

DCMTK - Feature #650

Add CRL related command line options to DCMTK network applications

2015-07-13 09:52 - Marco Eichelberg

Status:	Closed	Start date:	2015-07-13
Priority:	Normal	Due date:	
Assignee:		% Done:	100%
Category:	Application	Estimated time:	0:00 hour
Target version:		Compiler:	
Module:	dcmnet		
Operating System:			
Description The DCMTLS module supports Certificate Revocation Lists on API level since release 3.6.1 snapshot 13. However, the various command line tools that support TLS connections are lacking a command line option that would enable the use of CRLs from the command line. This should be added. Affected tools (dcmnet and dcmpstat): storescu, storescp, echoscu, movescu, findscu, dcmprscu, dcmprscp, dcmpssnd, dcmpsrcv.			

History

- #1 - 2017-03-24 12:49 - Marco Eichelberg
- Target version changed from 3.6.2 to 3.6.3
- #2 - 2018-02-05 19:37 - Jan Schlamelcher
- Target version changed from 3.6.3 to 3.6.6
- #3 - 2020-05-25 13:28 - Michael Onken
- Target version deleted (3.6.6)
- #4 - 2025-08-29 18:23 - Marco Eichelberg
- Status changed from New to Closed
- % Done changed from 0 to 100

This is meanwhile implemented. All TLS enabled tools offer options for handling CRLs:

```
+crv  --enable-crl-vfy    enable leaf CRL verification
+cra  --enable-crl-all    enable full chain CRL verification
```