

DCMTK - Bug #832

another echo SCU false positive

2018-05-03 17:05 - Pedro Fernando Arizpe Gómez

<b>Status:</b>	Closed	<b>Start date:</b>	2018-05-03
<b>Priority:</b>	High	<b>Due date:</b>	2018-05-04
<b>Assignee:</b>	Pedro Fernando Arizpe Gómez	<b>% Done:</b>	80%
<b>Category:</b>	Application	<b>Estimated time:</b>	2:00 hours
<b>Target version:</b>	3.6.4	<b>Compiler:</b>	
<b>Module:</b>	dcmnet		
<b>Operating System:</b>			
<b>Description</b> echoSCU also returns a false positive (EXITCODE_NO_ERROR) after calling cecho.  The error happens if the condition returned by cecho is: DUL_PEERREQUESTEDRELEASE  The program logs the error correctly(Protocol Error: Peer requested release (Aborting)) and the association is aborted.  However, the program only returns an accurate exit value if the association abort also fails.			
<b>Related issues:</b> Related to DCMTK - Bug #390: Memory leaks in storescu, findscu und Co. <b>New</b> Related to DCMTK - Bug #831: echo SCU false positive <b>Closed</b> <b>2018-05-03</b> <b>2018-05-03</b>			

History

- #1 - 2018-05-03 17:06 - Pedro Fernando Arizpe Gómez  
- Related to Bug #390: Memory leaks in storescu, findscu und Co. added
- #2 - 2018-05-03 17:06 - Pedro Fernando Arizpe Gómez  
- Related to Bug #831: echo SCU false positive added
- #3 - 2018-05-03 17:08 - Pedro Fernando Arizpe Gómez  
- Due date set to 2018-05-04
- #4 - 2018-05-03 18:18 - Pedro Fernando Arizpe Gómez  
- Status changed from New to Assigned
- #5 - 2018-05-04 12:30 - Pedro Fernando Arizpe Gómez  
- Status changed from Assigned to Closed  
- Estimated time changed from 1:00 h to 2:00 h
- #6 - 2018-05-04 13:00 - Jörg Riesmeier  
- Status changed from Closed to Reopened  
- Target version set to 3.6.4  
- % Done changed from 0 to 80
- Exit codes should also be documented in the corresponding man page (see Feature #219).
- #7 - 2018-05-04 13:57 - Pedro Fernando Arizpe Gómez  
- Status changed from Reopened to Closed

Documented exit codes in echoscu manpage.