

DCMTK - Feature #597

SO_SNDBUF, SO_RCVBUF and impact on loopback transfer

2014-06-09 19:32 - Jörg Riesmeier

Status:	Closed	Start date:	2014-06-09
Priority:	Normal	Due date:	
Assignee:	Jörg Riesmeier	% Done:	100%
Category:	Library	Estimated time:	0:00 hour
Target version:	3.6.2	Compiler:	
Module:	config, dcmnet		
Operating System:			
Description			
Does it really make sense to explicitly specify the TCP buffer length? The following forum posting suggests that it's not the case, at least for the loopback device: http://forum.dcmtk.org/viewtopic.php?f=1&p=16036			
Also see Feature #364 .			

History

#1 - 2016-09-14 19:39 - Jörg Riesmeier

Also see [this](#) forum posting.

#2 - 2017-01-13 11:30 - Jörg Riesmeier

- File patch-dcmnet_libsrc_dul.cc added
- File patch-dcmnet_libsrc_dulfsm.cc added

#3 - 2017-01-16 15:09 - Jörg Riesmeier

- Assignee set to Jörg Riesmeier

#4 - 2017-01-16 16:27 - Jörg Riesmeier

- Status changed from New to Closed
- % Done changed from 0 to 100

Fixed with commit 8df1f5e. Tested on a recent Linux system and on Windows 7.

Files

patch-dcmnet_libsrc_dul.cc	1.21 KB	2017-01-13	Jörg Riesmeier
patch-dcmnet_libsrc_dulfsm.cc	1.77 KB	2017-01-13	Jörg Riesmeier