

DCMTK - Bug #915

Some unit tests do not work if dictionary is not found

2019-12-13 12:09 - Michael Onken

Status:	Closed	Start date:	2019-12-13
Priority:	Normal	Due date:	
Assignee:	Jörg Riesmeier	% Done:	100%
Category:	Testing	Estimated time:	2:00 hours
Target version:	3.6.6	Compiler:	
Module:	all (with test cases)		
Operating System:			
Description			
Some unit tests do not work if dictionary is not found, leading to unexpected results that might be hard to understand.			
Tests that require a dictionary should probably report the fact that if it is missing (or empty) in a clear and consistent way.			

History

#1 - 2020-05-25 13:33 - Michael Onken

Such tests should probably return "not_run" or "failed".

#2 - 2020-05-25 13:33 - Michael Onken

- Target version set to 3.6.6

#3 - 2020-06-30 16:47 - Jörg Riesmeier

- Category set to Testing
- Status changed from New to Closed
- Assignee set to Jörg Riesmeier
- % Done changed from 0 to 100
- Estimated time set to 2:00 h
- Module set to all (with test cases)

Closed with commit b526dac.