DCMTK - Feature #1106

Add functions that permit an efficient conversion between OFString and std::string

2024-02-19 09:44 - Marco Eichelberg

Status:	Closed		**Start date:**	2024-02-19
Priority:	Normal		**Due date:**	
Assignee:	Marco Eichelberg		**% Done:**	100%
Category:	Library		**Estimated time:**	1:00 hour
Target version:				
Module:	ofstd		**Compiler:**	
Operating System:				

Description

Depending on the configuration, class OFString is either a typedef for std::string, or an independent implementation.
If would be desirable to offer conversion functions that efficiently convert between both classes in both cases, e.g.

STD_NAMESPACE string OFString_to_std_string(const OFString& arg);
OFString std_string_to_OFString(const STD_NAMESPACE string& arg);

History

#1 - 2024-06-26 10:37 - Jörg Riesmeier

- Target version changed from 3.6.9 to 3.7.1+

#2 - 2025-01-05 12:12 - Marco Eichelberg

- Status changed from New to Closed

- Assignee set to Marco Eichelberg

- Target version deleted (3.7.1+)

- % Done changed from 0 to 100

- Estimated time set to 1:00 h

Closed by commit #82e57e254.