DCMTK - Feature #238

Definition of enum T_DIMSE_DataSetType in dimse.h not ideal

2005-12-19 00:00 - Marco Eichelberg

Status:	Closed		**Start date:**	
Priority:	Low		**Due date:**	
Assignee:	Marco Eichelberg		**% Done:**	100%
Category:			**Estimated time:**	1:00 hour
Target version:				
Module:	all		**Compiler:**	
Operating System:				

Description

Posting von Markus Sabin
I have another question about the DataSetType (0x0000, 0x0800). We are currently
testing our dcmtk-based PACS application against products by other vendors. We
had a problem with the JDicom Query/Retrieve SCU and found out, that it
processes our responses properly, if we set the DataSetType in the
C-Find-Response to 0x0102.

Referring to the standard (Part 7), "Implementations which require compatibility
to previous versions of this Standard must set the Data Set Type (0000,0800)
Field to 0102H (Identifier)."

So, is it recommended to always set the DataSetType to 0x0102? Why does dcmtk
use 0x0001 instead?

History

#1 - 2022-11-11 14:51 - Marco Eichelberg

- Description updated

- Status changed from New to Closed

- Assignee set to Marco Eichelberg

- % Done changed from 0 to 100

- Estimated time set to 1:00 h

Closed by commit #f3ab52cc7.

#2 - 2022-11-11 14:52 - Marco Eichelberg

- Subject changed from enum T_DIMSE_DataSetType in dimse.h unglücklich definiert to Definition of enum T_DIMSE_DataSetType in dimse.h not ideal