

DCMTK - Feature #423

All "set" methods should be extended by an optional "check" parameter

2012-05-14 16:03 - Jörg Riesmeier

Status:	Closed	Start date:	2012-05-14
Priority:	Normal	Due date:	
Assignee:	Jörg Riesmeier	% Done:	100%
Category:	Library	Estimated time:	0:00 hour
Target version:		Compiler:	
Module:	dcmsr		
Operating System:			
Description			
All (or almost all) "set" methods throughout the DCMSR module should be extended by an optional parameter "const OFBool check = OFTrue", which allows for checking the passed value for conformance with the DICOM standard. This also applies to other methods that receive a DICOM element value as a character string.			
Up to now, only the main interface class DSRDocument supports this "new" feature.			

History

#1 - 2012-05-24 19:08 - Jörg Riesmeier

- Status changed from New to Assigned

#2 - 2012-05-25 15:58 - Jörg Riesmeier

Folgende Klassen sollten betroffen sein:

- DSRByReferenceTreeNode
- DSRCodedEntryValue
- DSRCodingSchemeIdentificationList
- DSRCompositeReferenceValue
- DSRContentItem
- DSRDateTimeTreeNode
- DSRDateTreeNode
- DSRDocumentTreeNode
- DSRImageReferenceValue
- DSRNumericMeasurementValue
- DSRPNameTreeNode
- DSRReferencedDatetimeList
- DSRReferencedInstanceList
- DSR SOPInstanceReferenceList
- DSRSpatialCoordinates3DValue
- DSRSpatialCoordinatesValue
- DSRTemporalCoordinatesValue
- DSRTreeNode
- DSRTimeTreeNode
- DSRUIDRefTreeNode
- DSRWaveformReferenceValue

#3 - 2012-05-31 10:18 - Jörg Riesmeier

- % Done changed from 0 to 30

#4 - 2012-05-31 15:04 - Jörg Riesmeier

- % Done changed from 30 to 60

#5 - 2012-06-04 16:36 - Jörg Riesmeier

- % Done changed from 60 to 80

#6 - 2012-06-06 17:58 - Jörg Riesmeier

- % Done changed from 80 to 90

#7 - 2012-06-11 10:53 - Jörg Riesmeier

- *Status changed from Assigned to Closed*

- *% Done changed from 90 to 100*