

DCMTK - Feature #267

Fehlerbehandlungsoptionen für dsr2xml

2008-02-27 00:00 - Jörg Riesmeier

Status:	Closed	Start date:	
Priority:	Low	Due date:	
Assignee:	Jörg Riesmeier	% Done:	100%
Category:	Application	Estimated time:	0:00 hour
Target version:		Compiler:	
Module:	dcmsr		
Operating System:			
Description			
Siehe Posting von Anibal (http://forum.dcmkt.org/viewtopic.php?p=5227#5227)			
Die folgenden Fehlerbehandlungsoptionen koennten auch für dsr2xml interessant sein:			
<pre>error handling: -Ec --ignore-constraints ignore relationship content constraints -Ee --ignore-item-errors do not abort on content item errors, just warn (e.g. missing value type specific attributes) -Ei --skip-invalid-items skip invalid content items (incl. sub-tree)</pre>			
Ich sehe allerdings das Problem, dass damit auch fehlerhafte oder sogar unvollstaendige SR-Dokument in das XML-Format ueberfuehrt werden, das eigentlich ja eine vollstaendige Abbildung darstellen soll.			
=== Nachtrag JR (2010-06-15) ===			
Siehe auch: http://forum.dcmkt.org/viewtopic.php?t=2560			

History

#1 - 2012-04-26 14:58 - Jörg Riesmeier

- Status changed from New to Rejected

#2 - 2014-04-22 16:39 - Jörg Riesmeier

- Category set to Application

- Status changed from Rejected to Assigned

- Assignee set to Jörg Riesmeier

Clunie schreibt in einer E-Mail an mich:

"As for dsr2xml, for those who are using it (only) as a tool to extract information it would be extremely desirable to be able to handle "bad" input with a command line option, since otherwise the entire information content of the files is unusable, which is a shame, and we know there are imperfect modalities and evidence creators out there, and always will be."

#3 - 2014-05-06 18:13 - Jörg Riesmeier

- Status changed from Assigned to Closed

- % Done changed from 0 to 100

Done: <http://git.dcmkt.org/web?p=dcmkt.git;a=commit;h=1a2e407f8afe42113cf2eb13d932f8bc5417f8af>