

DCMTK - Feature #1203

Remove DCMTK specific implementations of STL classes

2026-04-10 17:09 - Marco Eichelberg

Status: New	Start date: 2026-04-10
Priority: High	Due date:
Assignee:	% Done: 0%
Category:	Estimated time: 0:00 hour
Target version: 3.7.2+	Compiler:
Module:	
Operating System:	
Description For DCMTK 3.7.2, the DCMTK specific implementations of STL classes such as string, list, vector, stack etc. should be completely removed. It is now safe to assume that a stable STL implementation is available, and the STL implementations are significantly more powerful than DCMTK's own ones.	