

DCMTK - Bug #957

MacOS on ARM does not have <xmmintrin.h>

2020-12-03 08:59 - Marco Eichelberg

Status:	Closed	Start date:	2020-12-03
Priority:	Normal	Due date:	
Assignee:	Michael Onken	% Done:	100%
Category:		Estimated time:	0:00 hour
Target version:	3.6.7	Compiler:	
Module:	config		
Operating System:			
Description			
Currently, the arith.cc test program executed during the configure phase contains the following code:			
<pre>#ifdef __APPLE__ For controlling floating point exceptions on OS X. #include <xmmintrin.h> #endif</pre>			
MacOS on ARM does not have this header file. This prevents successful compilation of DCMTK on that platform. A proper alternative for enabling/disabling floating point exceptions on MacOS on ARM needs to be identified and implemented.			
Bug report submitted by Hiroaki Inomata < inomatah0612@gmail.com > on 2020-12-02.			

History

#1 - 2021-03-28 18:22 - Marco Eichelberg

- Status changed from New to Closed
- Assignee set to Michael Onken
- % Done changed from 0 to 100

Closed by commit #5fba853b6.