

Wt - Bug #10911

Fix OpenSSL 3.0 deprecation warnings

09/05/2022 01:44 PM - Roel Standaert

Status:	Resolved	Start date:	09/05/2022
Priority:	High	Due date:	
Assignee:	Roel Standaert	% Done:	100%
Category:		Estimated time:	0.00 hour
Target version:	4.9.0		
Description			
OpenSSL 3.0 is spitting out deprecation warnings. Let's make sure any code in Wt using OpenSSL is using the non-deprecated version.			

History

#1 - 09/05/2022 02:59 PM - Roel Standaert

- Status changed from InProgress to Review
- Assignee deleted (Roel Standaert)

#2 - 09/06/2022 03:52 PM - Roel Standaert

- Status changed from Review to Implemented @Emweb
- Assignee set to Roel Standaert
- % Done changed from 0 to 100

#3 - 09/06/2022 04:03 PM - Roel Standaert

- Status changed from Implemented @Emweb to Resolved

#4 - 09/29/2022 01:11 PM - Roel Standaert

- Status changed from Resolved to InProgress
- % Done changed from 100 to 90

Reopened since the tests don't build on Windows.

#5 - 09/29/2022 01:11 PM - Roel Standaert

- Status changed from InProgress to Review
- Assignee changed from Roel Standaert to Korneel Dumon
- Priority changed from Normal to High

Fix for tests on Windows is now in review (changed native() calls on boost::filesystem::path to string()).

#6 - 10/06/2022 09:52 AM - Roel Standaert

- Status changed from Review to Implemented @Emweb
- Assignee changed from Korneel Dumon to Roel Standaert
- % Done changed from 90 to 100

#7 - 10/06/2022 10:24 AM - Roel Standaert

- Status changed from Implemented @Emweb to Resolved