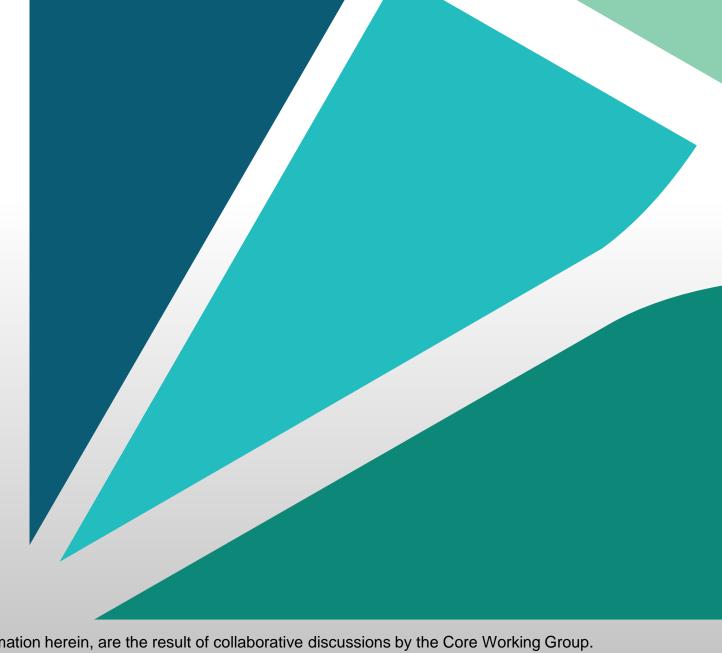


Core Working Group Meeting



The contents of this document, and the interfaces described, and all the information herein, are the result of collaborative discussions by the Core Working Group. This summary documents the final consensus of the team.



Reminder:

This call is being recorded

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Agenda

- Removal of non-XML C++ Security 2.0 APIs.
 - Follow up on Java binding discussion in
 - it wasn't clear how difficult it is to expose the non-XML bindings
 - Josh to start email thread laying out these details so we can discuss the correct path forward
- C&C discussion
 - Test cases: https://git.allseenalliance.org/gerrit/#/c/8569
 - cpp/components/validation-ctt/HEAD/ctt_testcases/Security20TestSuite.h
 - cpp/components/validation-ctt/HEAD/ctt_testcases/Security20TestSuite.cpp
 - Pawel has reviewed. These are not consistent with input that was provided. Author is on vacation. Will follow up with Ram next week.
 - Also there is an issue with 16.04: ASACOMP-166
 - Josh to reassign/close this issue. Files are up on the site. (DONE)
- Add support for ARM64 (<u>ASACORE-3108</u>)
 - Kris: Will add 3 or 4 days to the test plan
 - AI: Paul to build for ARM64 and do sanity tests
- Documentation Testing
 - Lot of failures. In particular ASADOC-103. Thin client documentation is completely broken.
 - Need sanity check on Windows 8: Ry to forward email thread including Justin H. to Arvind and Dan (DONE)
- Affinegy team to review existing test cases for new features or updated components (TestLink)



Thank You

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