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Core Working Group Meeting

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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 ([ASACORE-3108](#))
 - 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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