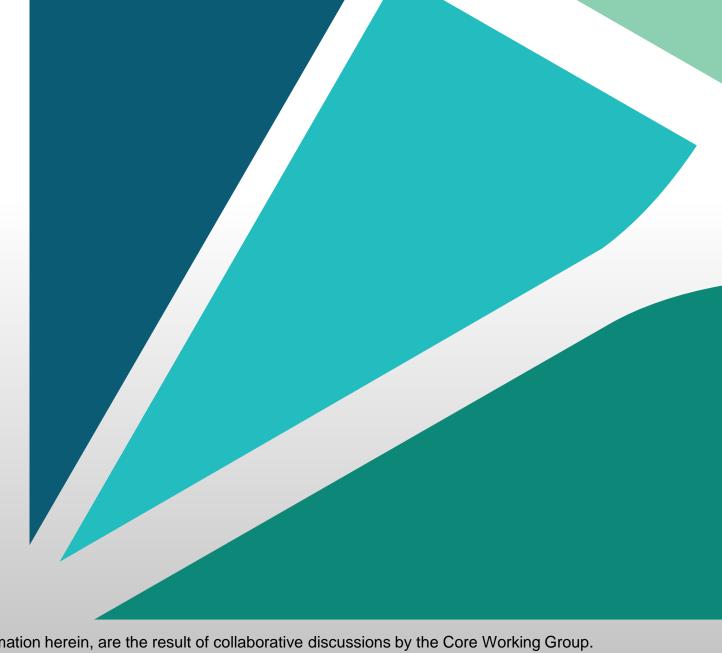


**Core Working Group Meeting** 



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.
  - Consensus is to not project the non-XML to other bindings (Java and Obj-C) but not remove these from the C++ binding
  - All of the bindings will expose the XML based bindings
  - Follow up on Java binding discussion in 8/25 meeting it wasn't clear how difficult it is to expose the non-XML bindings
  - Suggestion for the work that has already been done for Java and Obj-C is to leave the work that has been done in Gerrit, so it can be resurrected down the line if there is a desire to support that functionality
- C&C discussion
  - Test cases: <a href="https://git.allseenalliance.org/gerrit/#/c/8569">https://git.allseenalliance.org/gerrit/#/c/8569</a>
    - cpp/components/validation-ctt/HEAD/ctt\_testcases/Security20TestSuite.h
    - cpp/components/validation-ctt/HEAD/ctt\_testcases/Security20TestSuite.cpp
    - Anyone taken a look?
  - No one has yet taken a look

## Agenda (didn't get covered)

- Also there is an issue with 16.04: <u>ASACOMP-166</u>
  - Some infrastructure changes were made, and more to follow to attempt to address.
  - Ry will update bug when all infra changes are in place asking for retest.
  - Any updates on the status here?
- Add support for ARM64 (3108)
  - AI: Kris to give WG estimate for platform test plan time.



# **Thank You**

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