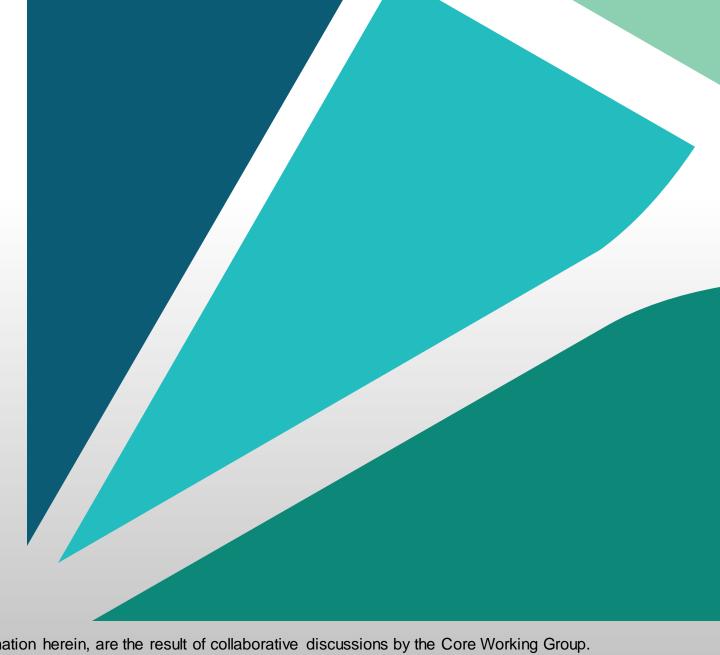


## **Core Working Group Meeting**



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

#### **Antitrust Compliance Notice**

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#### Agenda

- Committers: Way will be stepping up to fill in for Dan as he cannot devote as much time as he has in the past
- 16.10 Feature Status:
  - IPv6
  - https://wiki.allseenalliance.org/core/core\_16.10\_release\_plan#themes\_and\_priorities
- Removal of non-XML C++ Security 2.0 APIs.
  - Decision made to only go with XML given current state of things. Specifically sounds like there is some risk on the Java front, one way
    to mitigate that is not to worry about non-XML bindings.
  - AI: all changes that are not final related to the Sec2.0 language bindings should be abandoned ASAP
    - New commits with just he XML should be pushed up as soon as they are ready
  - AI: respond to Josh's mail on mailing list with this decision
- 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
    - <u>cpp/components/validation-ctt/HEAD/ctt\_testcases/Security20TestSuite.cpp</u>
    - AT4 believes it is under control Ram also confident that the test cases will be covered by the end of the month.
- Documentation Testing
  - Lot of failures. In particular ASADOC-103. Thin client documentation is completely broken.
    - Close to complete
  - Need sanity check on Windows 8: Justin provided feedback on thread.
- Affinegy team to review existing test cases for new features or updated components (TestLink)



### **Thank You**

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