ALLSEEN ALLIANCE

Core Working Group

May 19, 2016

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Agenda

- AJATS discussion
  - ACTION: Marcello to talk to previous devs to understand signal to noise question
    - Evaluate the existing tests, and look at making them more robust, and make sure they test the right stuff.
  - ACTION: Josh to follow up with Lance's (OSU) on systems in AJATS set up
  - ACTION: Marcello to ensure this is on CWG agenda next week: done

- Additional reviewers
  - ACTION: Josh to identify people on his team to be added to cr.core

Agenda II

- Krystian/Dan: Proposal to deprecate the *isShared* parameter of BusAttachment::EnablePeerSecurity (ASACORE-2729)

  – Decided to NOT deprecate, but add a warning if someone calls isShared = false

- Krystian: ASACORE-2940 has been merged to master but it has "16.04a_candidate" label. Should it be merged to some branch? Can I close this Jira?

  – Dan to gather more information on the implications of the change – will discuss next week.

- Pawel/Dan: Proposal to support the wildcard * anywhere in interface name, when using XML-based Security 2.0 APIs (ASACORE-2847)

  – Deferred to next week

- Pawel/Dan: Proposal to support interface member type = ANY, when using XML-based Security 2.0 APIs (ASACORE-2848)

  – Deferred to next week

Action Items

Action Items

- Proposal to outline the process for changing APIs
  - Has been handed over to Brian Rockwell
    - will craft proposal for review by Core WG and then presented to TSC
  - Expectation that this will be reviewed with WG in January.

- Arvind (MSFT) to create Wiki process page linked off of Core WG wiki
  - Remove references to java from mandatory binding list for 16.04 timeframe
  - Hope to have something by the end of Jan.

- Ry (LF): Need to have Alliance running Windows 10 when RTM'd
  - Running the unit tests on the Windows 10 cannot seem to pass
    - Only one set of tests are failing, MSFT has worked with Ry.
    - Issue appears to be the combinations of Windows 10 and the version of VM ware

- MSFT: 16.04 work items, should have a sense by the end of Jan, or early Feb
  - Sec2.0 scenarios, working on C binding for Core Sec2.0

Action Items

- Add a way in JIRA to track compatibility issues and proposals
  - Proposal is the use a label: "compatibility impact" in the Jira ticket
  - Committers should require for these sorts of change that the release notes be updated
  - **Marcello** to document this process in the Core Process wiki

- Define process to require regression/unit tests for bugs
  - **Marcello** to add description of Committers requiring unit test for bug fixes to Core Wiki

- Define process for handling "Technical Debt"
  - Example: Took a shortcut to make a release and not loosing track of this to fix the shortcut
  - Jira items to track when things are missing – e.g. feature added, but missing from Java binding
  - If shortcut is taken: could create a Jira task to track the problem

Thank You

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