ALLSEEN ALLIANCE

HAE Service Framework – Weekly Technical Meeting

January 14, 2016

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**Reminder:
This call is being
recorded**

Agenda

1. Approve Meeting Minutes from Previous Meeting
2. Confirm Core Version Change
3. Discuss Standard Cycles and Phases
4. Initial Submission of Baseline Code for AJTCL

Confirm Core Version Change

- Last September, v15.04 Core was chosen since it was expected to be widely adopted by various produces and applications.

- But, two major blocking problems with v15.04 Core had been reported and fixed at v15.09.
  - Can't emit properties changed signal
    https://jira.allseenalliance.org/browse/ASACORE-2185
  - Memory leak on repeated registration/unregistration of the same bus object
    https://jira.allseenalliance.org/browse/ASACORE-181

- In addition, regarding to org.alljoyn.Bus.Secure = true, v15.04 failed an authentication sometimes while v15.09 showed no problem.

- Let's change the Core version for initial HAE service framework codes from v15.04 to v15.09.

v15.09ReleaseNotes.txt

Discuss Standard Cycles and Phases

- Objective
  - Define a minimal set of standard cycles and phases for each cyclic operation device so that any standard based controller can set a cycle before executing 'Start' command.

- To help members' collaboration on defining standard cycles and phases, a Jira ticket is created.
  - https://jira.allseenalliance.org/browse/ASAHAE-23

- Remind that the list is just a dictionary of standard ones. A device doesn't have to support all the standard cycles and phases. There are SupportedOperationalCycles and SupportedCyclePhases properties.

Initial Submission of Baseline Code for AJTCL

- More works need to be done for the baseline, but initial submission was made for members' earlier review.

- https://git.allseenalliance.org/gerrit/#/q/project:hae+status:open

Thank you

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