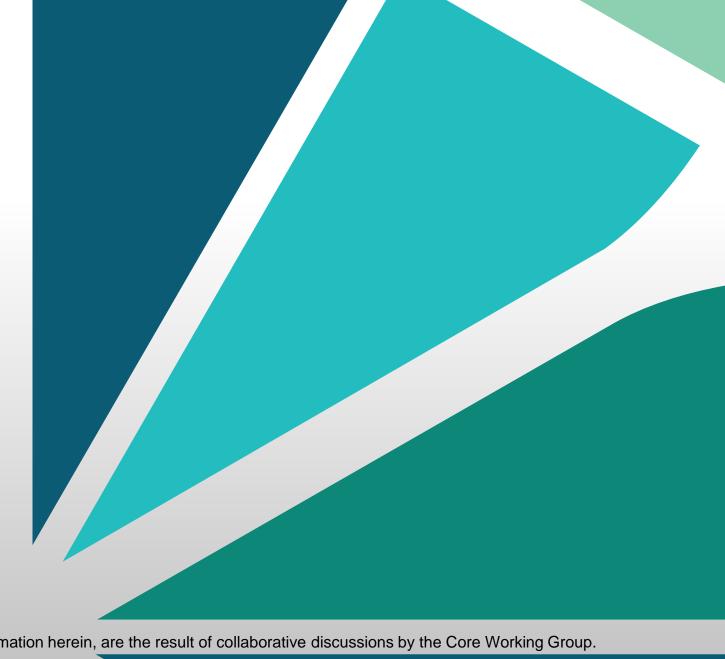


# **Core Working Group**

**April 28, 2016** 



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**

- Core 16.04 release
  - Status?
  - Go no go?



## **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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