



**ALLSEEN  
ALLIANCE**

# **Technical Steering Meeting**

**November 16, 2015**

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**Reminder:  
This call is being  
recorded**



# Agenda

1. Approve minutes from previous meeting
2. Contributed Applications project proposal
3. Security Sub-Committee (SSC)
4. IRB Update



# **Contributed Applications**

Project Proposal

# Rationale

- Need somewhere for code contributions that don't fit the normal model
  - Prototypes
  - Demo code
  - Proofs-of-concept
  - Hackathon assets
  - Non-commercial applications
- Current project proposals require identified maintainer and committers
  - Contributor may not be able/willing to allocate resources
  - May be a one-off
- Allows contributions to be made under Alliance's contribution agreement
  - Ensure consistency in licensing and clarity of ownership

# Motion

- Request TSC approve the creation of a top-level ContributedApplication project under which subprojects can be created to house contributed applications
- Project name will be “contributed\_applications”
- All it takes to create and contribute to a subproject is an email request to the AllSeen Alliance staff.



# **Security Sub-Committee (SSC)**

Brian Witten



# Brief History

- SSC Concept Proposed: 2014/11/10
- Charter & Members Approved: 2015/03/31
  - **First SSC Call: 2015/03/23**
- Vulnerability Handling Process Finalized: 2015/07/08
- Security Reviews as Part of the IRB Process
  - **Plan approved: 2015/07/02**
  - **Individuals approved: 2015/08/19**
- Best Practices: Led by Art with Greg Z helping
- Updates 2015/06/15, 2015/10/20

# Remaining To-Do

- Code Review for HAE: Need Volunteer!
- Define a security testing process
  - Work with Certification & Compliance WG to incorporate “security” (testing) required for Certification.
- Automated code review
  - Find ^propose for TSC approval, low-cost/effort solutions for detecting security issues and inclusion of 3<sup>rd</sup> party code
- Engage other open-source groups to learn their approach. Set expectations for best-practices.
- Track security risks across all projects
- Update Wiki

# Current Members

## Voting

- Core: Marcello Liou
  - ( Previously delegated to Greg Zaverucha )
- Common: Greg Burns
- Gateway: Art Lancaster
- Smart Spaces: John Cameron
- Compliance & Certification: Ram Jeyaraman
- Developer Support Mathew Martineau
- SSC: Brian Witten

## Non-Voting

- |                                |                                 |
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# Current Interface Review Board (IRB) Security Reviewers

- Gerrit Ruelens (Qeo/Technicolor)
- Dan Shumow (Microsoft)
- Greg Zaverucha (Microsoft)
- Brian Witten (Symantec)
- Cameron McDonald (Qualcomm)



# IRB Update

# Interface Design Guidelines v1.1 are ready

- Incorporates lessons learnt from 8 months of reviewing submissions
- No radical changes in direction, but many refinements versus v1.0
- [https://wiki.allseenalliance.org/irb/interface\\_design\\_guidelines\\_draft\\_1.1](https://wiki.allseenalliance.org/irb/interface_design_guidelines_draft_1.1)
- Request ratification of the new guidelines



# Thank You

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