



**ALLSEEN  
ALLIANCE**

**HAE Service Framework –  
Weekly Technical Meeting**

**August 26, 2015**

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This call is being  
recorded**



# Agenda

1. Approve Minutes from Previous Meeting
2. Resolve IRB Comments

# Resolve IRB Comments (1/2)

- Move some of properties in Common interface to About/Config metadata.
  - <https://lists.allseenalliance.org/pipermail/allseen-hae/2015-August/000937.html>

Field Name	Mandatory	Announced	Localized
CountryOfProduction (About)	No	No	Yes
CorporateBrand (About)	No	No	Yes
ProductBrand (About)	No	No	Yes
Location (About, Config)	Yes	Yes	Yes



- Enhance Display. Otherwise, discard it.
  - <https://git.allseenalliance.org/gerrit/#/c/5125/1/interfaces/org.alljoyn.SmartSpaces.Operation/Display-v1.md>
- Update EnergyUsage and ResourceSaving.
  - <https://git.allseenalliance.org/gerrit/#/c/5125/1/interfaces/org.alljoyn.SmartSpaces.Operation/EnergyUsage-v1.md>
  - <https://git.allseenalliance.org/gerrit/#/c/5125/1/interfaces/org.alljoyn.SmartSpaces.Operation/ResourceSaving-v1.md>

# Resolve IRB Comments (2/2)

- Review proposed changes to Operation.Control.
  - <https://git.allseenalliance.org/gerrit/#/c/5408/1/docs/interfaces/org.alljoyn.SmartSpaces.Operation/OnOff-v1.md>
  - <https://git.allseenalliance.org/gerrit/#/c/5408/1/docs/interfaces/org.alljoyn.SmartSpaces.Operation/CycleControl-v1.md>
- Conclude FilterStatus.
  - <https://git.allseenalliance.org/gerrit/#/c/5125/1/interfaces/org.alljoyn.SmartSpaces.Operation/FilterStatus-v1.md> (IRB comments)
  - <https://git.allseenalliance.org/gerrit/#/c/5205/4/docs/interfaces/org.alljoyn.SmartSpaces.Operation/FilterStatus-v1.md> (HAE resolution)
- Conclude Alert.
  - <https://git.allseenalliance.org/gerrit/#/c/5125/1/interfaces/org.alljoyn.SmartSpaces.Operation/Alerts-v1.md> (IRB comments)
  - <https://git.allseenalliance.org/gerrit/#/c/5221/1/docs/interfaces/org.alljoyn.SmartSpaces.Operation/Alerts-v1.md> (HAE resolution)
- Revisit human readable description part issue of qualitative level representation. (GetXXXInfo)
  - It provides a list of strings that map the machine readable level to human words. Why can't the controller with the UI supply its own mapping? Basically, I'm asking for a strong use case that shows this to be the best solution to a problem that can't be solved in simpler ways.  
<https://git.allseenalliance.org/gerrit/#/c/5121/1/interfaces/org.alljoyn.SmartSpaces.Environment/CurrentAirQualityLevel-v1.md>
  - Consider to discard the mechanism to get the human readable description for the qualitative level representation.
  - Getting descriptions for the vendor-defined OperationalModes, OperationalCycles, CyclePhases and AlertCodes needs to be kept.



# Thank you

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