



## Physical Security Interoperability Alliance

### PLAI Working Group Meeting Minutes October 28, 2015

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Conference Call Details		(605) 475-4120	Access Code : 9173975
Australia	(08) 9520 3110	Netherlands	084 001 0003
Austria	0820 987601	South Korea	0160 -0-1073
Austria	0820 444599	United Kingdom	0844 410 0400 - 5p/min
Belgium	070 27 00 01	United Kingdom	8545508 - 15p/min
Germany	01805 016070 - 0.15€/min	United States	(605) 475-4120

#### Reminder of PSIA Operating Policy

##### *Antitrust*

The discussion should not address market allocation, pricing, or similar anticompetitive matters.

##### *Intellectual Property*

If a participant knows his or her company has patent claims that cover a portion of the spec or standard under discussion, he or she is obligated to disclose those claims, and the company must either agree to negotiate RAND (Reasonable and Non-Discriminatory) license terms or the WG will have to try to work around the claims (and the company may be asked not to participate further if this happens repeatedly).

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#### Agenda:

1. Minutes of last meeting
2. ISC West 2016
3. General business
4. Next meeting/time

#### Attendance:

- Darren Bain, RightCrowd
- Dave Bunzel, PSIA
- Shayne Bates, Microsoft Global Security
- Mohammad Soleimani, Kastle Systems
- Laura Kevitt, Tridium

#### Discussion:

- Meeting opened at 5:00pm EST
- ASIS Events - Shayne
  - Explored ASIS-33 different counsels (domain specific committees; meetings determined by chairs)
  - Information technical security council (2-3 meetings per year).
  - There is interest from the physical security council to have a PSIA presentation; scheduling is the key issue; Jeff Slotnick is the chair.
  - Chapters are geographically distributed - no particular way to go after them as a whole, rather individually



- Suggestion was to have members in regions connect with local chapter - nothing nationally.
- Darren asked if there was value seen by any members in the ISC East conference – comments were as follows:
  - Smaller venue than West.
  - 30% of the ISC West size.
  - Several PSIA member companies capable of doing. NY, Boston, and East Coast.
  - Shayne said, "it is a NE regional integrator show and may not be interesting for PSIA (ASIS can accomplish the same and more focused)"
  - It was determined that we would need to define objective if we want to participate (in 2016)
- ISC West 2016
  - Want to make sure demonstration includes East side integration – at the last meeting we discussed having lights and fans connected to make it a visible demonstration. Further ideas were asked for:
  - Connecting to lighting or other systems was addressed by Laura who said that Tridium could facilitate this if there is a BacNET implementation.
    - Maybe turning light on and off. LEDs and fans, and other things to show.
    - They are trying to get resources to do partial PLAI implementation.
    - Mohammad indicated that a Randomized ID goes through a particular door, which is associated to a zone where the HVAC needs to be turned on and Laura advised that Tridium would do translation to the BacNET gateway.
    - Demo could show that when X number of people come in, then certain things happen.
    - Mohammad further indicated that on the technical side we need GUID-based information to keep count and that we need to create a profile for business automation
    - This will allow for capabilities such as thresholding when more than X number of people enter a room/facility and having the HVAC System change from occupied to unoccupied and set points on digital thermostat change
    - Need to get people from Honeywell in order to get this done in a collaborative way. Define a subset of PLAI relevant to this market. Laura can engage the Honeywell building automation people. Viconix and Vistek are OEM partners.
    - Others like Schneider could be (they have their own access control system). We want other companies with a viewpoint on the information element of this such as.
      - Honeywell
      - Johnson Controls
      - Schneider
- Microsoft are exploring the viability of a PLAI implementation internally which would likely be available for a case study by ISC West; further details around these commercial activities will be forthcoming
- Scaling and security of a PLAI architecture was discussed. May be able to simulate increased load and this is dependent on many factors including the size of the database, processing power and other factors. Should have some response to this and to security around PLAI on our FAQ's.



- Dave advised he had had a call from integrator referring to a project where PSIA was specified. We need to have information for consultants so they know what specifying PSIA means and what people can expect.
- Meeting closed at 6:00pm EST

**New/Open Action Items:**

- (opened 8/19/2015) Dave Adams advised that HID are looking to follow the process and will advise when this might occur (a discussion was also held on getting another vendor who is already a part of the PLAI group to follow through the new implementation guide and process as a way of giving first hand feedback on the experience and if further changes could be made to improve it)
- Demonstration scenarios for ISC West with an East-bound interface to be documented – **all PLAI WG members to provide any suggestions by COB Friday 6<sup>th</sup> November**
  - Technical efforts need to commence to support this.

**Closed Action Items**

- (opened 10/14/2015) Shayne to advise on what other ASIS events we can promote PLAI at

**Next Meeting:** Wednesday 11 November, 2015 5pm EST (India meeting to be scheduled for 9:30am PST the same day)