



Physical Security Interoperability Alliance at ISC West 2016



PSIA Invites you to

Physical and Logical Security Interoperability Case Study: PLAI at Microsoft

One of the more important developments in the physical security industry is standards supporting dynamic identity management. Microsoft has taken a leadership role influencing this, with their support of the PSIA's PLAI initiative. Mike Faddis, the Director of Microsoft Global Security, will discuss and demonstrate the company's implementation of PLAI and illustrate how it is streamlining the onboarding processes which have to be completed as a part of the acquisition of external companies. The PLAI architecture is allowing Microsoft to save both time and costs for these processes, while ensuring that secure access for its employees is provided when they need it across their global offices and campuses.

The PSIA will also provide a briefing with the latest updates and roadmaps for its various industry initiatives. Manufacturers and end users will discuss and demonstrate how real-world solutions have moved from concept to development using the PLAI specification. Hear from:

- Darren Bain, CTO of RightCrowd: PLAI gains momentum. Current status and future plans.
- Mohammad Soleimani, CTO of Kastle Systems: Bringing it all together in the cloud and IoT.
- Diane Kehlenbeck of Allegion: How PLAI enables credentials and mobile devices.
- David Bunzel, Executive Director of PSIA: Interoperability and Implementation.

Background: During the last two years, PSIA members from industry worked together to discuss and conceive how to solve "the identity problem" and develop a specification in which manufacturers could implement solutions which allow logical networks and different physical security access control systems to interoperate together using a single identity source.

Event Details

When: Thursday, April 7th from 10AM - 11AM
Venue: Bellini 2103 at the ISC West Convention, Las Vegas



Note: For background reading about the [PSIA](#) and [PLAI](#), see the www.psialliance.org

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Help us spread the word about the PSIA by re-tweeting our tweets, following our blog and forwarding this copy of our newsletter to peers you think would be interested in learning more about how the PSIA specifications are building true plug-and-play interoperability throughout the physical security industry and beyond.

About PSIA

The Physical Security Interoperability Alliance is a global consortium of physical security manufacturers and integrators focused on promoting the interoperability of IP-enabled security devices across every segment of the industry. PSIA supports license-free standards and specifications, which are vetted in an open and collaborative manner to the industry as a whole. Specifications are developed through member and industry participation in five active working groups: IP Video, Video Analytics, Recording and Content Management, Area Control and Systems. To date, more than 2100 industry professionals have downloaded PSIA's specifications.

[Visit our website at www.psialliance.org](http://www.psialliance.org)

Physical Security Interoperability Alliance (PSIA)

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