

Physical Security Interoperability Alliance



PSIA Pulse- Ask the Experts!

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SAFR at RealNetworks
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Question of the Week:

Which product or development in access control will have the most significant influence on the market in the next three years? What is PSIA doing to help?

A: One of the most significant influences in the access control market over the next three years will be the wide adoption of mobile and frictionless access control technologies.

PSIA is driving open, interoperable standards which the market can adopt. Due to the fact that this is an open standard, it will result in little to no cost associated with the credential. By developing and driving the Public Key Open Credential (PKOC) specification, PSIA is enabling all device and mobile app manufacturers to offer highly secure solutions that will interoperate with one another as well as all Physical and Logical access systems. With this level of secure playing field established, we can create an environment where innovation will flourish, something our industry has lacked in the past due to having to contend with so many proprietary solutions.

John Cassise
SAFR at RealNetworks

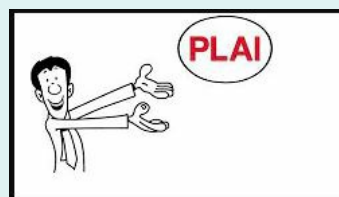
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GSX 2022- As part of the Physical Security Interoperability Alliance, RealNetworks participated in the demonstration of PLAI and SCI at GSX. The SAFR Scan Facial Recognition access control reader solution in conjunction with a SAFR mobile app with a PKOC embedded credential for dual factor authentication, was shown. The individual could “opt out” of the Facial credential and only use a highly secure mobile PKOC credential. We also showed how our PKOC credential can be issued, which is compatible with devices throughout the other PSIA member access solutions shown in their respective booths.



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