Security in a Web 2.0+ World: A Standards-Based Approach

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Discover how technology is affecting your business, and why typical security mechanisms are failing to address the issue of risk and trust.

Security for a Web 2.0+ World looks at the perplexing issues of cyber security, and will be of interest to those who need to know how to make effective security policy decisions to engineers who design ICT systems – a guide to information security and standards in the Web 2.0+ era. It provides an understanding of IT security in the converged world of communications technology based on the Internet Protocol.

Many companies are currently applying security models following legacy policies or ad-hoc solutions. A series of new security standards (ISO/ITU) allow security professionals to talk a common language. By applying a common standard, security vendors are able to create products and services that meet the challenging security demands of technology further diffused from the central control of the local area network. Companies are able to prove and show the level of maturity of their security solutions based on their proven compliance of the recommendations defined by the standard.

Carlos Solari and his team present much needed information and a broader view on why and how to use and deploy standards. They set the stage for a standards-based approach to design in security, driven by various factors that include securing complex information-communications systems, the need to drive security in product development, the need to better apply security funds to get a better return on investment.

Security applied after complex systems are deployed is at best a patchwork fix. Concerned with what can be done *now* using the technologies and methods at our disposal, the authors set in place the idea that security can be *designed in* to the complex networks that exist now and for those in the near future. Web 2.0 is the next great promise of ICT – we still have the chance to *design in* a more secure path.

Time is of the essence – *prevent-detect-respond!*

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