Subject: Fwd: CYBER WORLD CALLS FOR DISRUPTION 1

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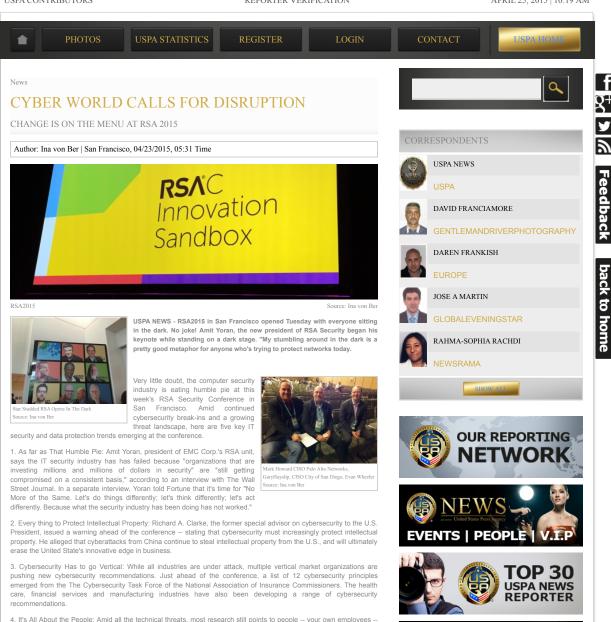
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as the single biggest IT security threat. Indeed, social engineering – phishing email, fraudulent phone calls and more -

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eeu, ille 2013 Talyet Hack likely stalteu ille moment a Target employee clicked on a phishing email, experts have stated.

5.Conclusion is that Holistic Approaches are Needed: Instead of betting on individual software and security companies experts at the conference are telling attendees to take a more holistic approach to IT security. Figure out your overall

threat landscape first, then begin to mix, match and integrate the best third-party offerings into a total solution

To add salt to injury, 82% of organizations expect a cyberattack yet 35% are unable to fill open security jobs global talent pool reflects urgent skills shortage and hiring delays. According to a study by ISACA and RSA Conference, 82 percent of organizations expect to be attacked in 2015, but they are relying on a talent pool they view as largely unqualified and unable to handle complex threats or understand their business. More than one in three (35 percent) are unable to fill open positions. These are the key findings of the State of Cybersecurity: Implications for 2015, a study conducted by ISACA, a global leader in cybersecurity, and RSA Conference, organizers of prominent, global cybersecurity events.

Among the smorgasbord of "new and notable": The Irish startup Waratek aiming to make enterprise solutions more secure, was named most innovative company 2015 @RSA and UK's Tvolution "#Becrypt" a powerful, portable mini device, allowing for quick and effective management of workspace for end users, through which they can access virtualized desktops or web-based resources. Not only does tVolution Mini provide a means to cope with short term disruptive effects for individuals, it also provides a disaster recovery option for more widespread emergency situations.

"Controllable Visual Hacking " a phenomena explained by CEO Larry Ponemon, as an "observational method used to train employees to protect against low tech threats" gives us some food for thought as does Versasec's vSec ID whose Server provides a complete set of functions for digital transaction verification, thereby ensuring confidentiality, integrity, privacy, authentication and non-repudiation of online transactions. It is a PKI-enabled server component that supports several interfaces, such as HTTP, Web Services and SDK. It supports cryptographic, tasks such as encryption, decryption, signing, verification and certificate validation. It is highly scalable and is proven in major corporations and government organizations.

While starting in the "Dark", RSA 2015proved that there is "Light" at the end of the tunnel. Yet, we have to keep in mind that "Cyber is All About the Maybe" as Gary Hayslip, Deputy Director, CISO of the City of San Diego very astutely and perceptively pointed out.









more information: http://www.ambassadorialroundtable.org

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