CyberArk to Host Panel Discussion at MILCOM to Address Evolving Cyber Threats for Military Organizations

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Executives from CyberArk, CyberSheath and Leidos Join Technical Panel to Educate Attendees on the Priority Target for Major Enterprise Assaults â€" Privileged Accounts

San Diego â€" MILCOM 2013 â€'November 15, 2013 â€"[CyberArk](), the company securing the heart of the enterprise, today announced that it will host a technical panel focused on privileged-based security breaches and strategies for prevention during [MILCOM](), the Military Communications Conference, to be held November 18-20, 2013. MILCOM is the premier international conference and exposition for military communications, gathering the leading minds of government, military, industry and academia in an interactive forum to further explore, define and leverage the benefits networks bring to todayâ€™s and tomorrowâ€™s challenges. In the technical panel, â€œAdvanced Persistent Threats and their Privileged Pathway,â€executives from CyberArk will be joined by security experts from CyberSheath and Leidos to discuss the role of privileged accounts in todayâ€™s most advanced cyber threats.

Who: John Worrall, CMO, CyberArk
Ben Campbell, Federal Sales Engineer, CyberArk
Eric Noonan, CEO, CyberSheath Services International (CSI)
Chris Williams, Enterprise Identity and Security, Leidos

What: Technical Panel â€œAdvanced Persistent Threats and their Privileged Pathwayâ€•
According to U.S. national intelligence director James Clapper, cyber attacks represent a preeminent threat to U.S. security. A newly released industry report by CyberSheath revealed that the theft, misuse and exploitation of privileged accounts is a key tactic in each phase of an APT attack cycle. These accounts provide wide ranging access to every connected system â€" making them the most powerful, and potentially damaging, accounts in any organization. Attackers know this, which is why theyâ€™ve emerged as the priority target and staging ground for major enterprise assaults, such as the successful cyber-attacks on the U.S. Chamber of Commerce, states like South Carolina and the Utah Department of Health. This panel will feature cyber security experts deconstructing the â€˜privileged account pathwayâ€™ hackers have travelled to perpetrate some of the most devastating attacks in recent years, focusing on why securing these accounts is critical to preventing the next APT.

When: Tuesday, November 19, 2013, 2:30 â€" 5:00 p.m.

Where: San Diego Convention Center, 111 W. Harbor Drive, San Diego, CA 92101

Twitter: [@CyberArk]()
Free Privileged Account Security Risk Assessment: [http://www.cyberark.com/discover-where-your-privileged-accounts]()

About CyberArk

CyberArk is the only security company focused on eliminating the most advanced cyber threats; those that use insider privileges to attack the heart of the enterprise. Dedicated to stopping attacks before they stop business, CyberArk proactively secures against cyber threats before attacks can escalate and do irreparable damage. The company is trusted by the worldâ€™s leading companies â€" including 40 of the Fortune 100 â€" to protect their highest value information assets, infrastructure and applications. CyberArk is a vital security partner to more than 1,400 global businesses, including 17 of the worldâ€™s top 20 banks. Headquartered in Newton, MA, CyberArk also has offices throughout EMEA and Asia-Pacific. To learn more about CyberArk, visit [www.cyberark.com](), read the company blog, [http://www.cyber-ark.com/blog/](), follow on Twitter [@CyberArk]() or Facebook at [https://www.facebook.com/CyberArk]().

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