

# 2015 SF ISACA Fall Conference Speaker Information

# Are You Prepared For More High-Impact Vulnerabilities?

#### **Ken Westin**

Sr. Security Analyst, Tripwire

Cybersecurity Essentials - E22



#### **Session Abstract**

When the Heartbleed bug hit, many thought the threat was one-of-a-kind. Months later, however, IT teams rushed to repair the damage of Shellshock, POODLE and GHOST. As more high-impact vulnerabilities are revealed, IT organizations are realizing that this is the new norm. Attackers will continue to exploit high-impact vulnerabilities that could affect an enormous number of systems, and expose sensitive information. Now more than ever, businesses must be prepared for the challenges these attack vectors will bring, and be equipped to quickly detect, patch and remediate these massive vulnerabilities efficiently.

### **Target Audience**

This session is ideal for practitioners to executives who are looking to learn immediate steps to take that minimize risk and exposure for any new high-impact vulnerability, how a rapid response plan can reduce detection time for new vulnerabilities on traditional operating systems, networking and security devices, as well as key steps that allow organizations to quickly identify potentially exploited systems and contain and remediate specific threats.

#### **Speaker Bio**

Ken Westin is an experienced senior security analyst with a special focus on incident detection, forensics and threat intelligence. His technology exploits have been featured in Mashable, Wired, Forbes, New York Times and more. Ken has received industry recognition from MIT, SXSW, and was named in Portland Business Journal's 2013 "40 under 40". Ken has worked with law enforcement and journalists to unveil organized crime rings recover stolen cars, among other cyber offenses and is a frequent speaker at industry conferences.

## **Speaker Details (optional):**

Facebook URL	
Twitter URL	https://twitter.com/kwestin
LinkedIn URL	https://www.linkedin.com/in/kwestin
Website	http://www.tripwire.com/