

Cyber Vision 2018

January 23, 2017 (3:00 PM EST, 12:00 PM PST)

Webinar



WHERE
IT
LEADERS
CONNECT

CYBERSECURITY

Cyber security continues to be a growing threat on multiple fronts. Machine learning and the Internet of Things continue to expand their reach within our businesses and broader society. Government regulation and enforcement seek to place stricter controls on the internet. Cyber aggression from state-sponsored terrorism and corporate espionage will no doubt multiply as we bring more devices online and collect more personal data. Are you prepared for the global cyber trends and threats of 2018 and beyond? What are they? How do you prepare for the risks? What are the security impacts to your business?

Join [Caren Shiozaki](#), SIM's Chair and Cybersecurity SIG Founder, and [Laszlo Gonc](#), SIM's Cybersecurity SIG Director of Programming and Content for a lively discussion on global business trends and risks for 2018.

REGISTER FOR THE WEBINAR

<https://goo.gl/ZERkbF>

LEARN MORE ABOUT SIM

<https://goo.gl/u8DMJH>

JOIN CYBERSECURITY SIG

<https://goo.gl/ojgB1H>



Caren is EVP & CIO for TMST, Inc., a mortgage company based in Santa Fe, NM. She has responsibility for all of TMST's technology operations, including cybersecurity, risk management and governance. She leads large scale information management and e-discovery initiatives, and performs forensic data analysis. She is the Chairman of the SIM National Board, founder of the Cybersecurity special interest group, and a member of the Dallas and Arizona SIM chapters. She holds ISACA's certification in the governance of enterprise IT, and is also a certified e-Discovery specialist.

Laszlo S. Gonc, CISSP is a recognized senior executive with over twenty-five years of progressive experience in business and information technology. He is responsible for helping organizations, corporate and non-profit alike, navigate the digital frontier advising on cyber security, IT risk mitigation, and building digital technology strategies that drive performance and business value. He has experience across a number of industries advising senior executives, developing security strategies, evaluating IT risk and spearheading critical security projects for senior leadership.



Questions? Please contact us at

CybersecuritySIG@simnet.org.

We want to hear from you.



<http://www.simnet.org/cybersecuritysig>



<http://www.linkedin.com/groups/1812580>



@SIMInt

