Rightsizing Your Cybersecurity Posture for the Age of the Remote Workplace

Hosted by

Jay Chaudhry - *CEO and Founder, Zscaler*
Pam Kubiatowski - *Sr. Director of Transformation Strategy, Zscaler*
Nick Holland - *Director - Editorial, ISMG*

Agenda

3:30pm - Introductions and Opening Remarks
3:45pm - Roundtable Discussion
4:45pm - Closing Remarks and Questions

zscaler™   **iSMG**
INFORMATION SECURITY
M E D I A   G R O U P

Introduction

The COVID-19 pandemic has been a globally catalytic event, forcing organizations around the world to move their employees to remote work environments. The pandemic will eventually abate, but the shift to a work-from-home culture will likely be irreversible as organizations realize the opportunities of a remote workforce that is competitive, productive and most of all, secure.

But how do today's organizations right size to enable the best of both worlds? What is the optimal balance of remote and onsite employees for your organization? How can I trust that their cybersecurity is as secure offsite as onsite? And what will it take for my organization to transition to this new WFH paradigm?

If you're looking for new answers to these questions, then join ISMG's Nick Holland for an exclusive roundtable discussion on Rightsizing Your Cybersecurity Posture for the Age of the Remote Workplace. This invitation-only discussion will draw from the experiences of the attendees, offering thoughts on how they have adjusted to recent events. Among the discussion topics:

- How well prepared is my organization for this new normal of a majority remote workforce?

- What are my greatest concerns today in dealing with remote workforce cybersecurity and how can these be addressed?

- How can a zero trust posture assist in the transition to a dynamic and globally distributed remote workforce?

- How does my organization "right size" to remain competitive once the kinks of a remote workforce are ironed out?

Joining Nick to provide expert insight will be Jay Chaudry, CEO and Founder of Zscaler and Pam Kubiatowski, Sr. Director of Transformation Strategy from Zscaler. You'll have the opportunity to discuss the topic with a handful of senior executives and market leaders in an informal, closed-door setting, from which you will emerge with new strategies and solutions you can immediately put to work.

Discussion Points

Among the questions to be presented for open discourse:

- To what degree do you expect your workforce to remain remote after the COVID-19 pandemic?

- What are the greatest risks being faced from a remote workforce today?

- How do I get mindshare for cybersecurity budgets when executives are more focused on business continuity efforts at an operational level?

- How do I "right-size" the organization's cybersecurity stance going forward?

- Which technology investments will be the greatest priority for maintaining a secure remote workforce?

About the Expert

Joining our discussion today to share the latest insights and case studies:

Jay Chaudhry

CEO and Founder, Zscaler

Chaudry is an accomplished entrepreneur, having founded a series of successful companies, including AirDefense, CipherTrust, CoreHarbor, SecureIT, and Zscaler, now a public company as of March 16, 2018. He leverages more than 25 years of security industry expertise, including engineering, sales, marketing and management experience with leading organizations, such as IBM, NCR and Unisys.

Chaudry has been honored as an Ernst & Young "Entrepreneur of the Year (Southeast USA)," an Information Week "Innovator & Influencer", an SC Magazine "Market Entrepreneur", an IIT BHU "Distinguished Alumnus" and a Goldman Sachs "100 Most Intriguing Entrepreneurs."

About Zscaler

Zscaler (NASDAQ: ZS) enables the world's leading organizations to securely transform their networks and applications for a mobile and cloud-first world. Its flagship services, Zscaler Internet Access™ and Zscaler Private Access™, create fast, secure connections between users and applications, regardless of device, location, or network. Zscaler services are 100 percent cloud-delivered and offer the simplicity, enhanced security, and improved user experience that traditional appliances are unable to match. Used in more than 185 countries, Zscaler operates a multi-tenant distributed cloud security platform, protecting thousands of customers from cyberattacks and data loss. Learn more at zscaler.com or follow us on Twitter @zscaler. Learn more at zscaler.com

About the Expert

Leading our discussion today is:

Pam Kubiatowski

Sr. Director of Transformation Strategy, Zscaler

Kubiatowski is an IT Executive and Change Champion with 25 years of experience in managing large multi-faceted global IT organizations. Prior to joining Zscaler, she served as the director of global network services & data centers at Abbott Labs. There she led a multi-phased Network Transformation Program that simplified and strengthened the security posture for the company which is in over 130 countries.

About Zscaler

Zscaler (NASDAQ: ZS) enables the world's leading organizations to securely transform their networks and applications for a mobile and cloud-first world. Its flagship services, Zscaler Internet Access™ and Zscaler Private Access™, create fast, secure connections between users and applications, regardless of device, location, or network. Zscaler services are 100 percent cloud-delivered and offer the simplicity, enhanced security, and improved user experience that traditional appliances are unable to match. Used in more than 185 countries, Zscaler operates a multi-tenant distributed cloud security platform, protecting thousands of customers from cyberattacks and data loss. Learn more at zscaler.com or follow us on Twitter @zscaler. Learn more at zscaler.com

About the Moderator

Leading our discussion today is:

Nick Holland

Director, - Editorial, ISMG

Holland, an experienced security analyst, has spent the last decade focusing on the intersection of digital banking, payments and security technologies. He has spoken at a variety of conferences and events, including Mobile World Congress, Money2020, Next Bank and SXSW, and has been quoted by The Wall Street Journal, CNN Money, MSNBC, NPR, Forbes, Fortune, BusinessWeek, Time Magazine, The Economist and the Financial Times. He holds an MSc degree in information systems management from the University of Stirling, Scotland.

About ISMG

Information Security Media Group (ISMG) is the world's largest media organization devoted solely to information security and risk management. Each of our 28 media properties provides education, research and news that is specifically tailored to key vertical sectors including banking, healthcare and the public sector; geographies from the North America to Southeast Asia; and topics such as data breach prevention, cyber risk assessment and fraud. Our annual global summit series connects senior security professionals with industry thought leaders to find actionable solutions for pressing cybersecurity challenges.

About ISMG

Information Security Media Group (ISMG) is the world's largest media organization devoted solely to information security and risk management. Each of our 28 media properties provides education, research and news that is specifically tailored to key vertical sectors including banking, healthcare and the public sector; geographies from North America to Southeast Asia; and topics such as data breach prevention, cyber risk assessment and fraud. Our annual global Summit series connects senior security professionals with industry thought leaders to find actionable solutions for pressing cybersecurity challenges.

Contact

(800) 944-0401 • sales@ismg.io

BANK **i**NFO SECURITY®   CU **i**NFO SECURITY® *Just for Credit Unions*   GOV **i**NFO SECURITY®   HEALTHCARE **i**NFO SECURITY®

infoRisk® TODAY   CAREERS **i**NFO SECURITY®   **Data Breach.** Prevention. Response. Notification. TODAY   CyberEd.io

iSMG
INFORMATION SECURITY
MEDIA GROUP