

AGENDA

Viewing Cybersecurity with a New Lens

Cortex

SPEAKERS



Bruce Hembree
Field CTO
Palo Alto Networks +
Cortex



Peter Dentico
CISO
Omnicom Media
Group



Shaun Marion
VP & CISO
McDonald's



Alyssa Miller
BISO
S&P Global Ratings



Diego Souza
Global CISO
Cummins Inc.



Jeffrey Vinson
SVP CISO
Harris Health System



VJ Viswanathan
CEO
Torqe



Octavia Howell
BISO
Equifax



Jason Koehn
CIO
State of Kansas
Department of
Human Services &
Aging/Disabilities



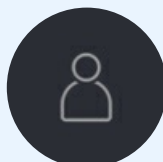
Cheri Glass
Vice President
Employee Experience
Baptist Healthcare
Systems



Deepak Chebbi
Director of Solution
Architecture
AmerisourceBergen



Rajagopal Puttapparti
Corporate VP
New York Life



Steve Zalewski
Former CISO
Levi Strauss & Co.



Paul Calatayud
Chief Security Officer
(Americas)
Palo Alto Networks +
Cortex



Gavin Grounds
Executive Director,
Information Risk
Management and
Cybersecurity
Strategy
Verizon



Tony Parrillo
VP Enterprise IT
Global Head of
Security
Schneider Electric

Viewing Cybersecurity with a New Lens:

From Cutting Edge Prevention to Next Level Detection and Response

Cyber criminals not only remain a step ahead... They are widening the gap. Today's global enterprise has to contend with a persistent adversary and an exponentially growing and complex risk landscape. Building a resilient cybersecurity strategy includes more focus than ever before. You have to put yourself in the shoes of the bad actors to truly see your vulnerabilities in a new way.



[Click Here to Register](#)



November 10, 2021

Central

FIRESIDE CHAT

Filling the Talent Void

11:30 AM-12:15 PM

Information Security is a white-hot field. Over the last decade, it has gone from after-thought, to scapegoat, to critical enterprise success factor. As a result, the need for capable and qualified Information Security specialists, whether front-line Analysts, mid-level Managers, or top level CISOs is at an all-time high. However, the availability of personnel with the necessary skills is sinking to an all-time low. There simply is not enough expertise to go around. In this environment, senior Information Security leaders must express creativity in their pursuit of the people, performance, and passion necessary to address this capability shortfall.

CHAIR



VJ Viswanathan
CEO
Torqe

PANELISTS



Shaun Marion
VP & CISO
McDonald's



Diego Souza
Global CISO
Cummins Inc.



Cheri Glass
Vice President
Employee Experience
Baptist Healthcare
Systems



Bruce Hembree
Field CTO
Palo Alto Networks +
Cortex



Alyssa Miller
BISO
S&P Global Ratings

Entertainment Introduction

12:20 PM-12:35 PM

KEYNOTE PANEL

12:40 PM-1:30 PM

AI and ML: Using Emerging Technologies to Reinforce Security Defense Efforts

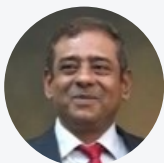
The improvements in Artificial Intelligence (AI) and Machine Learning (ML) are a double edged sword. It has the capability to improve upon security decision making and incident pattern recognition while also enabling hackers to create malware. Thus it is critical for CISOs to adopt these technologies to stay ahead of advanced threats and improve the recognition of exploits and weaknesses within their networks.

CHAIR

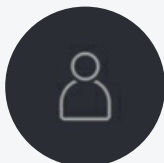


VJ Viswanathan
CEO
Torq

PANELISTS



Deepak Chebbi
Director of Solution
Architecture
AmerisourceBergen



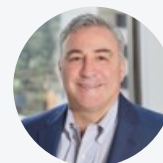
Rajagopal Puttaparti
Corporate VP
New York Life



Bruce Hembree
Field CTO
Palo Alto Networks +
Cortex



Alyssa Miller
BISO
S&P Global Ratings



Tony Parrillo
VP Enterprise IT
Global Head of
Security
Schneider Electric

Entertainment

1:35 PM-2:05 PM

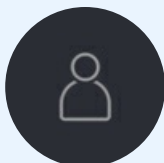
KEYNOTE PANEL

2:10 PM-3:00 PM

The Greatest Fears ... Human or Technology?

The biggest fear is not the technology, it is the potential of human error that could expose your organization to a cyberattack. The majority of CISOs agree that an employee carelessly falling victim to a phishing scam is the most likely cause of a security breach. Most also agree that they will not be able to reduce the level of employee disregard for information security. How do we guard against human error without limiting employee efficiency and productivity?

CHAIR



Steve Zalewski
Former CISO
Levi Strauss & Co.

PANELISTS



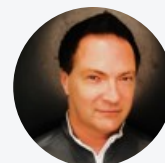
Peter Dentico
CISO
Omnicom Media
Group



Octavia Howell
BISO
Equifax



Paul Calatayud
Chief Security Officer
(Americas)
Palo Alto Networks +
Cortex



Gavin Grounds
Executive Director,
Information Risk
Management and
Cybersecurity
Strategy
Verizon

FIRESIDE CHAT

3:05 PM-3:50 PM

Being Effective.... Securely

In the post pandemic era, remote employment is the new status quo. Employers are forced to implement and improve the digital workplace by providing productivity tools and accessibility to company resources. In this session, we will share case studies of successful digital workplace implementations, including how to deal with the inherent security risks of expanded accessibility to company resources. In this session you will learn from real working examples the keys to implementing a successful digital workplace including how to evaluate the potential ROI from the different security strategies available.

CHAIR



Steve Zalewski
Former CISO
Levi Strauss & Co.

PANELISTS



Jason Koehn
CIO
State of Kansas
Department of
Human Services &
Aging/Disabilities



Jeffrey Vinson
SVP CISO
Harris Health System



Paul Calatayud
Chief Security Officer
(Americas)
Palo Alto Networks +
Cortex

Closing Remarks

3:50 PM-4:00 PM

IN PARTNERSHIP WITH

