

IBM Security Virtual Summit 2020 Hong Kong

Nov 10, 2020 . 10:00 AM - 1:00 PM

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Topic & Synopsis	Speakers
Welcome and Introduction (5 mins)	Matthew Glitzer Vice President IBM Security, Asia Pacific
Keynote: Security Everywhere: Managing New Cyber Risks (17 mins) <i>Everything from new business models to rapid adoption of technology to regulations are pushing cybersecurity teams to find new, faster ways to shield their business and ensure privacy while accelerating growth. Infusing security everywhere business is done can enable growth while protecting against emerging and accelerating threats. Mary O'Brien will share client stories where IBM brought together the right people, process, and technology to accelerate business securely.</i>	Mary O'Brien General Manager IBM Security IBM Worldwide John Wheeler BISO and VP of Strategy & Innovation IBM Security IBM Worldwide
Innovation at IBM: Run Analytics on Encrypted Data and Cloud (7 mins) <i>Today, businesses have to weigh the benefits and risks between going faster and staying safe. Imagine if you could do both for your data: run real-time advanced analytics on encrypted data. That is the promise of homomorphic encryption, and the ability to stay safe while going fast unlocks incredible opportunities in many industries, regardless of which cloud the data resides in. This Person will share how IBM is leading the charge in this exciting space and share a glimpse into the future of this technology.</i>	Sridhar Muppidi VP and CTO IBM Security J.R Rao CTO Research IBM Security
CISO Dialogue: Protect and Enable your Remote Workforce (15 mins) <i>Whether it's a document sent over collaboration tools or a game of conference call bingo unfolding on a VC, telecommuting infrastructure has permeated our working lives. The workplace and classroom have both transformed overnight from cubicles and desks to couches and kitchens. Join IBM experts as they discuss best practices for enabling and empowering remote user productivity without compromising security.</i>	Ashutosh Jain CISO Axis Bank Matthew Glitzer Vice President IBM Security, Asia Pacific
Modernize Security with an Open Platform (15 mins) <i>Security leaders get a first-hand look at not just the security challenges the journey to cloud imposes, but the tremendous advantages the cloud offers flexibility, automation, and collective insights. Justin Youngblood, Vice President, IBM Security will discuss how the journey to hybrid multicloud is unlocking innovation and uniting defenses. In an increasingly hybrid, multicloud environment, gaining visibility and insights from security data spread across different tools, within multiple clouds, and on-premises is becoming unmanageable. Security teams, already struggling with a skills gap, are often forced to undertake costly migration projects, build complex integrations, and continuously switch between different screens and products, causing threats and risks to be missed, and it's time for a new approach.</i>	Justin Youngblood Vice President IBM Security
Terminal Game <i>A cybersecurity game experience. Malicious hackers have targeted a large international airport. Your job is to protect the airport and prevent the attackers from disrupting operations.</i>	

Are you ready for a Breach?

(10 mins)

Are You Ready for Breach? Hear from our X-Force IRIS experts on how to prepare, rehearse and respond to a security incident.

Building an Integrated Approach to Security Operations

(10 mins)

The industry is not satisfied with the threat management status quo. Security operations and threat management services can often struggle to deliver high value insights and consistent incident response. Join this session to understand IBM's new approach to threat management, including:

- *the use of AI to reduce the number of false positive alerts by 70%+*
- *Automated Orchestration and automating incident response processes to auto-enrich events and provide transparency*

Zero Trust Security: A Roadmap to Smarter Security

(10 mins)

Today's hybrid, multi-cloud reality presents cloud infrastructure and endpoint security challenges. The cloud infrastructure evolution has impacted the way we think about trust. Zero Trust, a new way to think about security, also means "Highly Granular and Distributed Trust". There's now no excuse not to enable micro-segmentation for any company or infrastructure when Zero Trust is at work.

Yogesh Padharia

*Senior Managing Consultant
IBM Security Services*

Protect Your Growing Remote Workforce and Securely Engage with Your Clients at a Distance

(19 mins)

The recent health crisis accelerated the trend in remote work, which had already grown 91% in the last decade. As the number of employees working remotely grows, however, so can your risk. Every organization needs to keep their employees safe and productive -- no matter where they're working from. Learn how IBM has helped organizations deploy tools that modernize your identity program and allow you to address the security risks of a growing remote workforce.

Aarti Borkar

*VP, Offering Management
IBM Security*

Srinivas

Tummalapenta
*Distinguished Engineer, CTO & Chief Architect
IBM Security Services*

Manage Accelerating Threats to Your OT and IoT Investments

(16 mins)

As organizations have transformed how business is done, our digital and physical world rapidly became more connected. Systems once far removed from the benefits of the internet are now part of a widening mesh of smarter, interconnected devices and systems. From power plant interruptions to endangering workers' lives, attacks on operational technologies (OT) and the Internet of Things (IoT) need to be mitigated and controlled. Learn how the IBM X-Force team and threat management framework is trusted by clients globally to help protect their connected environments.

Spencer Ingram

*Global Vice President, Managed Security Services
IBM Security Services*

Summary and Next Steps

(5 mins)

A recap of sessions and recommendations on how organizations can rethink their security posture using modern approach, smarter processes, and advanced technology solutions.

Ricky Ho

*Head of IBM Security
IBM Hong Kong*

Experience Zone

A first-hand experience of IBM Security Solutions along with demos of products such as IBM Cloud Pak, for Security, IBM QRadar, IBM MaaS360, IBM Guardium, and more. Also, an opportunity to interact exclusively with experts on all things security.

- *1-1 Consultations*
- *On-Demand Demos*