GLOBAL Security Summit 2021

Time	Session	Speaker
02:00 - 02:05 PM	**Welcome Note**	**Anuj Singhal**, *Founder & Managing Director TechPlus Media*
02:05 - 02:20 PM	**Opening Note**	**Dr Shri Rajesh Pant,** *National Cyber Security Coordinator, PM Office, Govt of India*
02:20 - 02:35 PM	**Keynote: Building Cyber-Immunity with Right Prediction and Intelligence Capabilities**	**Chris Connell,** *Deputy VP, Global Sales Network and Managing Director, APAC & Japan, Kaspersky*
02:35 - 02:50 PM	**Plenary Note**	**Sunil Sharma,** *Managing Director, Sophos India & Saarc*
02:50 - 03:05 PM	**Plenary Note: A platform approach to Security**	**Vishak Raman,** *Director, Security Business, Cisco India & Saarc*
	Break-out Sessions	
03:05 - 03:50 PM	**Panel Discussion: - Track 1** **Security strategies to fight newer threats in hybrid environment** Covid-19 has resulted in increased digitization and work-from-home culture across sectors, which has left cybersecurity leaders finding themselves tasked with securing a new hybrid workforce and defending their largest-ever attack surface. The trend has led to data proliferation, and organizations struggle to handle the sheer volume of data in this new regime. • Top leadership perception towards cybersecurity in a hybrid environment • Threats to watch and technologies to embrace post-pandemic • Changing threat landscape and lessons from the pandemic • Network security best practices for hybrid environment • Security and compliance in hybrid multicloud world • Key priorities for 2021 **Panelist:** **Ambarish Singh,** *CISO, Flipkart* **Milind Mungale,** *EVP & CISO, NSDL e-Governance Infrastructure* **Mainak Biswas,** *CISO, Emkay Global Security Services* **Aman Chhikara,** *CEO, Cybersec Knights* **Moderator: V Srinivasa Rao (VSR),** *Chairman & MD, BT&BT*	**Panel Discussion: - Track 2** **Addressing Risk and Security in Healthcare?** With disastrous breaches making headlines far too often, healthcare executives need to rethink the dangers of today's digital environment. Over 75 percent of all security incidents target a handful of industries -- healthcare industry now ranks among the top-5 targeted industries. Keeping one step ahead of attackers will require a combination of measures, including robust system defences, analytics to stop intruders fast, and the ability to react quickly whenever an intrusion occurs.: • Beyond the basics – Crafting an in-depth healthcare security strategy • Implementing stronger defences – Anticipate security threats of the future • Rethinking process controls – Advanced, automated detection mechanism • Culture of informed vigilance – Transformation and security go hand-in-hand • Essential practices -- Managing data protection with effective data governance **Panelist:** **Pawan Chawla,** *CISO, Future Generali* **Vijay Jayaraman,** *Director, Sales Systems Engineering, Citrix Systems India* **Satyendra Verma,** *Co-founder, XScale Innovation* **Partha Dey,** *Founder, U4Rad* **Moderator: Vikram Jeet Singh, D**irector, Risk Consulting- IT Advisory, KPMG
03:50 - 04:05 PM	**Fireside chat:** **Demystifying Zero Trust and SASE** Changes in the threat landscape and ineffectiveness of current security architectures have driven an explosion of interest in zero trust security architectures. In fact, two prominent IT security trends have dominated InfoSec discussions during the ongoing pandemic: Zero	**CXO Masterclass** **Supply Chain Management in an Insecure World** • How supply chain is evolving with changing business dynamics • Challenges in securing the supply chain • Role of security in a robust supply chain • Aligning security with supply chain and business strategies

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03:50 - 04:05 PM	Trust Network Access (ZTNA) and Secure Access Service Edge (SASE). In practical terms, which one is more important, what is the relationship between them, and how will they improve cybersecurity effectiveness?. • Key difference between zero trust and SASE; what it means to CISOs • How zero trust framework will help build cyber resiliency across the environment • How to improve security by leveraging ZTNA within SASE architecture • Factors that need evaluation before implementing a zero trust framework • Improving user authentication and control using zero trust principles • Common SASE and ZTNA use cases; tactical and strategic approach to implementation **Panelist:** *Sachin Jain, Global CIO & CISO, Evalueserve*	• Elements of building a secure and robust supply chain 1 **Panelist:** **Sarat Mohanty,** *Head Global Supply Chain Finance Implementation, Standard Chartered Bank, Singapore*
04:05 - 04:10 PM 04:10 - 04:55 PM	**Product Launch-Citrix** **Panel Discussion - Track 1** **The Economics of Cyber Security** As a security and risk leader with unlimited challenges and limited resources, you face difficult decisions about what to prioritize. Is there a better way to balance digital business opportunity against cyber risk? If you treat data as a financial asset, can economic models help you make more effective investment decisions? In this panel discussion, we'll look at how looking at security and risk dilemmas through the lens of economics can help you make better decisions. • Opportunity costs of your security investments • How can you articulate the business value of security • Trends in security spending, and improve cost optimization • How to re-engineer security programs to become agile **Dr Lopa Mudraa Basuu,** *VP-ISM, Cyber Security and Control, APAC, JP Morgan Chase* **Vinit Sinha,** *Director-Cyber Security Advisory Practice, Mastercard* **Manoj Srivastava,** *CISO, Future Generali India Insurance Company* **Suhas Desai,** *Senior VP, Aujas Cybersecurity* **Moderator: Durga Prasad Dube,** *Group CISO, Reliance Industries*	**CXO Masterclass - Track 2** **Know Your Data for an Effective Data Security & Privacy Program** • Why a data security and privacy program is required? • How to build a robust data security and privacy program? • Various frameworks of adoption • Time to adopt: 5 stage approach-DCPMA • How to gain visibility of sensitive/critical data? • How to classify your data? • How to protect critical data? • How to monitor risky behaviour? • How to automate your security ecosystem? **Vishal Bindra,** *Founder & CEO, Klassify Technology*

Time	Session	Speaker
04:55 - 05:10 PM	**Guest Note**	**Bivas Chatterjee,** *Special Public Prosecutor, Cyber & Electronic Evidence, Govt of West Bengal*
05:10 - 05:25 PM	**Technical presentation - Veeam**	
05:25 - 06:00 PM	**Panel Discussion: - Track 1** **Security resilience with AI** More than ever before, business leaders need to remain confident that their operations can continue securely in the face of regional or even global crises. While sections of the economy remain more uncertain and fragile than ever, cyber-attackers are ramping up their campaigns. Organizations must rethink their approach to security, and rely on new technologies like AI to achieve much-needed adaptability and resilience. However, where does AI stands in terms of breach mitigation? • Emerging threats from the transition to remote work • How AI is adapting to new patterns of work • AI's role in insider threat mitigation • Judging AI's effectiveness in real-life environment • Limitations of AI **Panelist:** **Debojit Maitra,** *CISO, Aditya Birla Fashion and Retail* **Lalit Trivedi,** *Head IT & CISO, ITI Mutual Fund* **Kapil Madaan,** *CISO, Spark Minda* **Suresh Nadar,** *Group CIO, Dr Batras Group of Companies* **Moderator:** *Kanishk Gaur, Cyber Security Expert*	**CXO Masterclass - Track 2** **Cybersecurity and Business Risks** • Changing Scenario of Corporate Cybercrimes • Everyday Risk Tangents • Risk Identification • Systems to Identify Risks in Real-Time • Data-Driven Cyber Risk Insurance • The Link between Rapid Technology Change and Cyber Risk **Panelist:** **Sandeep Sengupta,** *Director, ISOAH Data Securities* **Fireside chat - Track 2** **SOC in the Era of Clouds** • How are SecOps and SOC evolving in the era of cloud-first initiatives? • Is SOC relevant amid cloud focus? • Rethinking on-prem and legacy approaches • Unique organizational requirements on security operations **Panelist:** **Amit Ghodekar,** *Global Head, Cyber-Security, Cover-More Group*
06:00 - 06:15 PM	**Technical presentation - Tripwire**	
06:15 - 06:30 PM	**CXO Security Innovation Awards & Cybersecurity Leadership Awards**	
06:30 onwards	**Closing and Vote of Thanks**	

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