

**AUDITORIUM** **DAY 1 PROGRAMME** **WEDNESDAY, 7 OCTOBER 2020**

09:30 - 10:00	<b>KEYNOTE 1</b>	<b>Working Together to Build a Safer Cyberspace</b> <b>David Koh</b> Commissioner of Cybersecurity & Chief Executive Cyber Security Agency of Singapore
10:05 - 10:35	<b>KEYNOTE 2</b>	<b>Cyber Resilience in the Electricity Eco-System</b> <b>Pierre-Alain Graf</b> Co-Chair, Systems of Cyber Resilience: Electricity World Economic Forum
10:40 - 11:10	<b>KEYNOTE 3</b>	<b>The UK's Approach to Cyber Security Resilience</b> <b>Dr Henry J. Pearson</b> UK Cyber Security Ambassador Department for International Trade
11:15 - 11:45	<b>KEYNOTE 4</b>	<b>Leadership Resilience: Digital Transformation is Accelerating and So Too is Risk</b> <b>Rt Hon Sir John Key</b> Former Prime Minister of New Zealand Director Palo Alto Networks
11:50 - 12:50	<b>Intermission</b>	


	<b>Cybersecurity and Digital Transformation</b> Track A Session Chair: Steven Sim Vice President, ISACA Singapore Chapter	<b>Cybersecurity in the Cloud</b> Track B Session Chair: Dr Hing-Yan Lee Executive Vice President, APAC, Cloud Security Alliance	<b>Solidifying Cyber Defence</b> Track C Session Chair: Johnny Kho President, Association of Information Security Professionals
12:50 - 13:20	<b>Digital Resilience: A Must in the Post-COVID-19 World</b> <b>Marco Pereira</b> Worldwide Vice President, CPS Strategy and Consulting Trustwave, a Singtel company	<b>Re-thinking Networking and Security: How SASE will Manage the New Normal</b> <b>Jeff Reed</b> Senior Vice President and General Manager of Cloud and Network Security Cisco	<b>Norms of Responsible State Behavior in Cyberspace (Going Beyond the United Nations Group of Government Experts)</b> <b>Major General (Ret) John A. Davis</b> Vice President, Public Sector Palo Alto Networks
13:25 - 13:55	<b>Managing Security and Operational Risk in Critical Infrastructure</b> <b>James Carder</b> Chief Security Officer & Vice President of Labs LogRhythm	<b>A New Cloud Security Strategy for a New Normal</b> <b>James Hennah</b> Director of Security Sales, AMEA BT  <b>Steve Benton</b> Director of Protect BT BT	<b>Risk Based Vulnerability Management for the Public Sector</b> <b>Adam Palmer</b> Chief Cybersecurity Strategist Tenable
14:00 - 14:30	<b>Digital Transformation and Security</b> <b>Mivy James</b> Digital Transformation Director BAE Systems Applied Intelligence	<b>Transitioning Securely to the Cloud</b> <b>Sherif El Nabawi</b> Vice President Systems Engineering, APJ CrowdStrike	<b>Introduction to Proactive Prevention</b> <b>Netta Schmeidler</b> Vice President Product Management Morphisec
			<b>Advanced Identity Management</b> Track C Session Chair: Johnny Kho President, Association of Information Security Professionals
14:35 - 15:05	<b>Leveraging Information Sharing for Cyber Defence of Critical Assets</b> <b>John Lee</b> Managing Director GRF Asia-Pacific	<b>The Truth and Nothing but the Truth about Cloud Platforms Attack Surface</b> <b>Lavi Lazarovitz</b> Head of Security Research CyberArk	<b>Privileged Attack Vectors: Building Effective Defence Strategies</b> <b>Morey J. Haber</b> Chief Technology Officer & Chief Information Security Officer BeyondTrust
15:10 - 15:40	<b>The Need for Speed</b> <b>Alvin Tan</b> Regional Vice President Tanium	<b>Zero Trust Security and Threat Hunting in the Multi-cloud Environment</b> <b>Paul Pang</b> Principal Security Strategist, APAC and Japan Splunk	<b>Have You Built a Brick House? Operational Considerations for Implementing Strong Authentication</b> <b>Alex Wilson</b> Director Solutions Engineering Yubico
15:45 - 16:15	<b>Building Sustainable IoT Using the 7 Properties of Highly Secure Devices</b> <b>Lisa Lee</b> Chief Security Advisor Microsoft	<b>Cloud Native Attacks: What are the Risks and How to Protect Critical Workloads?</b> <b>Benjy Portnoy</b> Senior Director, DevSecOps Aqua Security	<b>Mitigating Security Threats with Passwordless Authentication</b> <b>Dr Shimrit Tzur-David</b> Chief Technology Officer & Co-Founder Secret Double Octopus
16:15	<b>End of GovWare Focus 2020 Day 1</b>		

AUDITORIUM	DAY 2 PROGRAMME  THURSDAY, 8 OCTOBER 2020			
09:30 - 10:00	<b>KEYNOTE 5</b>	<b>A View From the Front Lines: First Half 2020</b> <b>Kevin Mandia</b> Chief Executive Officer FireEye		
10:05 - 10:35	<b>KEYNOTE 6</b>	<b>Protecting the Rising Digital Wealth of Nations Through Collective Cyber Defence</b> <b>GEN (Ret.) Keith Alexander</b> Founder, Chairman and Co-Chief Executive Officer IronNet Cybersecurity		
10:40 - 11:10	<b>KEYNOTE 7</b>	<b>Why Cyber Security Standards? The Case for NESAS</b> <b>Andy Purdy</b> Chief Security Officer Huawei Technologies USA		
11:15 - 11:45	<b>KEYNOTE 8</b>	<b>Creating a Cyber Warrior Ethos</b> <b>Thomas J. Harrington</b> Managing Director & Chief Information Security Officer (Ret.) Citi		
11:50 - 12:50	<b>Fireside Chat</b> <b>The Cyber Catch-22</b> <i>The CISO role in the evolution of cybersecurity and interconnectivity in the digital space</i>	Chair: <b>Johnny Kho</b> President Association of Information Security Professionals  Co-Chair: <b>Prof Lam Kwok Yan</b> Professor of Computer Science Nanyang Technological University, Singapore  Panellist: <b>Prerana Mehta</b> Chief of Ecosystem Development AustCyber  Panellist: <b>Steven Sim</b> Vice President ISACA Singapore Chapter		
12:50 - 13:50	<b>Intermission</b>			
13:50 - 15:10	<b>GovWare - ICE71 Startup Pitch Pit</b>			
	<b>Enterprise Security and Data Protection: Trends &amp; Technologies</b> Track A Session Chair: Clayton Jones Managing Director, Asia Pacific, (ISC) <sup>2</sup>	<b>Industry and Capacity Development</b> Track B Session Chair: Wong Onn Chee Singapore Chapter Lead, Open Web Application Security Project (OWASP)	<b>Cyber Operations and Response</b> Track C Session Chair: John Lee Managing Director, GRF Asia-Pacific	
13:50 - 14:20	<b>From IOCs (Indicators of Compromise) to Indicators of Behaviour (IOBs)</b> <b>Nicolas Fischbach</b> Global Chief Technology Officer Forcepoint	<b>A Blended Eco Perspective to Cyber Protection of CII with SME</b> <b>Ken Soh</b> Chief Executive Officer Athena Dynamics	<b>AI-Enabled Cyber Operations: Cyber Threat Intelligence Analytics for Enhancing Productivity of Cyber Ops</b> <b>Prof Lam Kwok Yan</b> Professor of Computer Science Nanyang Technological University, Singapore	
14:25 - 14:55	<b>Zero Trust (Sun Tze's Way)</b> <b>Yum Shoen Yih</b> Director, Cyber Security Programme Centre Cyber Security Agency of Singapore	<b>How to Build a Cyber Resilient Infrastructure for Your Critical Data</b> <b>Dr Jerry Vochteloo</b> Principal Technical Architect Dell Technologies	<b>A Holistic Approach to Cloud Incident Response</b> <b>Dr Hing-Yan Lee</b> Executive Vice President, APAC, Cloud Security Alliance	<b>Prof Alex Siow</b> Chairman CSA, Singapore Chapter
	<b>Darkweb, Cybercrime, Cyberwarfare</b> Track A Session Chair: Hoo Chuan Wei Technical Advisor, (ISC) <sup>2</sup>	<b>Leveraging Machine Learning</b> Track B Session Chair: Wong Onn Chee Singapore Chapter Lead, Open Web Application Security Project (OWASP)	<b>Cybersecurity: From Bedrock to Bleeding Edge</b> Track C Session Chair: John Lee Managing Director, GRF Asia-Pacific	
15:00 - 15:30	<b>Cyber Espionage Reloaded</b> <b>Ashwin Ram</b> Cyber Security Evangelist Check Point Software Technologies	<b>Leveraging Machine Learning, Automation, and AI in Next Gen Cyber Security</b> <b>Shuman Ghosemajumder</b> Global Head of Artificial Intelligence F5	<b>Security Validation: A Data Driven Answer to the Question "Are We Secure?"</b> <b>Steve Ledzian</b> Vice President, Chief Technology Officer - APAC FireEye	
15:35 - 16:05	<b>Darknet Attacks: Live Hacking for Decision-Makers</b> <b>Jonas Walker</b> Security Strategist Fortinet	<b>Algorithms and AI Unlock the Power of Intelligence</b> <b>Dr Christopher Ahlberg</b> Chief Executive Officer Recorded Future	<b>Large Scale Data Analytics from the Edge to Artificial Intelligence on Any Cloud</b> <b>Manoj Shanmugasundaram</b> Principal Solutions Engineer Cloudera	
16:10 - 16:40	<b>Combating the Rise of Cyber Crimes</b> <b>Yihao Lim</b> Principal Threat Intelligence Enablement Consultant FireEye	<b>The Implications of Adversarial Attacks and Robustness of AI Systems</b> <b>Prof Yu Chien Siang</b> Chief Innovation and Trust Officer Amaris.AI	<b>The Promise and Peril of AI for Cybersecurity</b> <b>Christopher Kruegel</b> Vice President, Security Services VMware Inc	
16:45 - 16:50	<b>Closing Remarks</b>	<b>Ian Monteiro</b> Executive Director Image Engine		
16:50	<b>End of GovWare Focus 2020 Day 2</b>			

# THE GOVWARE - ICE71 STARTUP PITCH PIT IS BACK, THIS TIME IN A VIRTUAL SETTING!

In its second run, the Startup Pitch Pit will feature 4 up-and-coming cybersecurity Startups from ICE71's community as they pitch their solutions to a panel of infosecurity industry veterans.

The goal of the Pitch Pit is for Startups to get real-world feedback and gauge potential interest in their cybersecurity solutions. If you are an organisation looking for innovative cybersecurity solutions or an aspiring cybersecurity Startup searching for insights on how your product will fit the market, this session is not to be missed!

AUDITORIUM	DAY 2 PROGRAMME  THURSDAY, 8 OCTOBER 2020
13:50 - 13:55	<b>Introduction to GovWare - ICE71 Startup Pitch Pit</b> <b>Linda Han Nguyen Schindler</b> Programme Head ICE71
13:55 - 14:10	<b>Chainkit</b> <b>Valentin Bercovici</b> Founder and CEO Chainkit
14:10 - 14:25	<b>Guardara</b> <b>Mitali Rakhit</b> CEO Guardara
14:25 - 14:40	<b>Keyless</b> <b>Fabian Eberle</b> Co-Founder and COO Keyless
14:40 - 14:55	<b>Kinnami</b> <b>Sujeesh Krishnan</b> CEO Kinnami
14:55 - 15:05	<b>Judge Deliberation</b>
15:05 - 15:10	<b>Announcement of Winning Team</b>
15:10	<b>End of GovWare - ICE71 Startup Pitch Pit</b>