

SHOW DAILY



THE OFFICIAL SHOW DAILY OF GOVWARE CONFERENCE AND EXHIBITION 2023

BRANDED CONTENT

Embracing Al-Powered Security and Zero Trust in a Dynamic Threat Landscape

The threat landscape is exploding as significant cyber incidents continue to increase at a record pace. Threat actors are exploiting misconfiguration and vulnerabilities, sometimes in mere minutes with a CVE announcement. In our latest Unit 42 Cloud Threat Report, 60% of organisations take longer than four days to resolve security issues.

As cyber threats grow in sophistication, organisations can no longer rely on worn old strategies, but must adapt their security strategies to stay ahead. This includes understanding the latest threats and defending against them, securing their cloud environments, and consolidating their cybersecurity defences.

The threat story today

Cybersecurity continues to evolve in response to new trends and emerging technologies, such as sophisticated malware variants designed to evade detection. In this ever-changing threat landscape, several key trends have arisen.

For a start, malware continues to be the top concern across more than half of the region's organisations. Account takeovers and identity access issues are also among the main concerns, as cybercriminals employ various tactics like phishing and credential stuffing to compromise user accounts.

"With AI and automation, security analysts can process and analyse large volumes of data more quickly and identify patterns to indicate potential threats before an attack occurs. It significantly increases efficiency by automating repetitive and time-consuming tasks."

- Steven Scheurmann, Regional VP for ASEAN, Palo Alto Networks

Attacks on critical infrastructure and operational technology (OT) networks are growing, however. According to a Unit 42 Network Threat Trends Research Report, organisations have experienced a 238% increase in attacks aimed at industries using OT technology from 2021 to 2022.

While attacker continue to use old vulnerabilities so long as it proves lucrative, there comes a point where the creation of newer, more complex attack techniques is necessary to achieve their objectives. As basic evasions are commoditised and more security vendors successfully deflect them, expect attackers to respond by moving toward more Continue to page 03

Cybersecurity Partner of Choice

Steven Scheurmann
Regional Vice President for ASEAN, Palo Alto Networks

This article is also available online on the



Share your GovWare experience, Snag limited-edition GovWare tee!

Head on to the Image Engine booth at Level 1 for more information.





Introducing Medical IoT Security, the most comprehensive Zero Trust solution for medical devices

Palo Alto Networks **Medical IoT Security** is the **most comprehensive Zero Trust security for medical devices**. It is the only solution to accurately discover and assess every medical device on your network, **quickly implement Zero Trust security**, **stop highly evasive zero-day attacks**, and **simplify your security operations**, all in a single platform.

Proven. Trusted. Award-Winning.







Automate Zero Trust and protect IoT devices better and faster

SECURITY EFFICIENCY

15X FASTER DEPLOYMENT

20X FAST POLI

FASTER
POLICY
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Medical IoT Security - designed to secure healthcare devices



Zero Trust Security for Medical Devices

Zero Trust security is a concept – trust nothing, validate everything. Medical IoT Security makes it easy to deploy a Zero Trust approach to your medical devices. Let Medical IoT Security do the work; find all devices, assess all risks, monitor behavior anomalies, prevent known and unknown threats, and secure every digital interaction.



Network Segmentation

Use Medical IoT Security to confidently segment connected clinical and operational devices and apply Zero Trust least-privilege policies to prevent attacks and lateral movement of threats. Get contextual device segmentation through deep profiling, assessment, and policy enforcement of managed and unmanaged devices. Enhance your NAC-led segmentation with native integrations.



Vulnerability Management

Understand the attack surface by assessing device vulnerabilities your VM can't find and scan. Strengthen your vulnerability management strategy with Medical IoT Security to get a true device risk score, including passively and actively discovered vulnerability data on managed and unmanaged clinical and operational devices.



Asset Management

With Medical IoT Security, organizations can transform a static medical device inventory into a dynamic inventory with complete medical and IoT visibility and risk context. Medical IoT Security can also share the device information with your existing asset management solutions such as ITSM and CMMS to keep them up to date.



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advanced techniques. Organisations must hence be ready for a threat landscape of more complex attacks.

Securing the cloud

Organisations have rapidly turned to the cloud to meet their growing needs and stay competitive, lured by their unmatched agility and scalability. However, the fast evolution and growth of cloud workloads, on top of the complexity of managing hybrid and multicloud environments, has caused many organisations to fall behind the curve and inadvertently introduce security weaknesses into their environments.

This is evident in the numerous legacy resources, vulnerabilities, and insecure configurations still utilised by organisations. These gaps provide threat actors with ample opportunities to infiltrate the cloud. Indeed, 80% of security exposures were observed in the cloud, while personally identifiable information (PII), financial records, and intellectual property are found in 63% of publicly exposed storage buckets.

As the attack surface of organisations expands in line with their increased use of the cloud, securing the cloud becomes an essential aspect of an organisation's cybersecurity strategy. To effectively secure their public cloud environments, organisations can focus on:

- Continuous visibility: Gain continuous visibility over all Internet-accessible assets, including cloud-based systems and services, to effectively manage the attack surface.
- Secure remote access services: Implement strong authentication methods and monitor remote access services for signs of unauthorised access or brute-force attacks.

- Prioritise remediation and critical vulnerabilities: Focus on areas with a high Common Vulnerability Scoring System (CVSS) score and an Exploit Prediction Scoring System (EPSS) score.
- Address cloud misconfigurations:
 Regularly review and update cloud
 configurations to ensure they align with
 best practices and address potential
 security risks.

Cybersecurity Consolidation – reduce complexities

Ever since the first cybersecurity product, cyber defenders have designed a rich array of solutions to defend against various attack vectors and mitigate risks associated with new threats. Over time, organisations have adopted a multitude of these products, layering security measures to create a more resilient infrastructure.

However, the practice of harnessing disparate cybersecurity point products has led to inefficiency and complexity in procurement, implementation, and operations. Relying on threat-specific point products is not a scalable or viable strategy for modern cybersecurity, as using different cybersecurity tools may lead to coverage gaps that hackers can exploit.

This is where a strategically designed solution portfolio based consolidation could be superior to a disparate pool of solutions organically acquired over the years. As cybersecurity solutions are consolidated, new technologies such as automation and artificial intelligence (AI) can be introduced that benefit the entire platform.

Using AI, a consolidated security solution can play a crucial role in mitigating

personnel shortages by allowing machines to bridge knowledge gaps. This can also free up security teams for higher-value tasks like risk assessment and mitigation.

Palo Alto Networks: Zero Trust, Al-driven approach

Cyber attackers will continue to evolve, incorporating recent technology innovations into their repertoire of tricks. This is already happening with generative AI, as the technology is used to democratise cybercrimes. The onus is on enterprise defenders to stay a step ahead by utilising a best-of-breed, consolidated platform to secure their environments.

Regardless of the environment, Palo Alto Networks is committed to leveraging Al across our entire portfolio and harnessing precision Al to deliver unparalleled detection and response for near real-time security. Since 2020, machine learning (ML) has been incorporated into our next-generation firewall.

Today, every Palo Alto Networks security subscription comes with advanced Al capabilities: DNS security, Advanced URL Filtering, Advanced Threat Prevention, and Advanced WildFire all harness ML technology for inline detection and prevention of zero-day attacks.

Palo Alto Networks will be present at GovWare 2023, Asia's premier cybersecurity event. Do visit us at booth G06 if you are attending. You can also sign up for our upcoming Prisma Cloud Workshop (02 Nov) here, or SASE Masterclass (Webinar) here to learn more.

This article is also available online on the GovWare Knowledge Hub.

BRANDED CONTENT

Beyond Traditional PCs - How Mobile Devices Are Changing the Game

The world is evolving, and so are our work tools. Mobile devices have become indispensable in the workplace, as workers increasingly favour them over laptops and desktops.

In this new era of remote work, mobile devices have become a lifeline for many office workers. Acting as alwaysconnected digital gateways, these devices readily connect them to colleagues and

put access to crucial work resources at their fingertips.

The changing role of mobile devices

This shift in preference can be attributed to the sheer convenience and portability of mobile devices. The increasing power and sheer capabilities of these gadgets also play a role, as they can now handle tasks once reserved for traditional PCs.

"Mobile devices were used more as a supplementary device in the past but that has changed. While the use of laptop and mobile devices was split 75%-25% before the pandemic, it is now more of a 50%-50% split today."

- Hendra Wiratno, Knox Product Lead - Solution Architect, Samsung

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The pandemic arguably accelerated the transition by proving that knowledge work can happen outside the four walls of the office. The result is a massive surge in demand for mobile devices in the enterprise, as companies rushed to equip their employees with the mobile tools they need to work from anywhere and at any time.

The uptake was swift. Where knowledge workers had previously looked to mobile devices as supplementary devices to their laptops, they are now turning to smartphones and tablets for many of the tasks they used to boot up their laptops for.

For instance, smartphones are used heavily for video calls or for staying in the loop through various collaboration software. Tablets, with their larger, more comfortable screens are starting to replace PCs for productivity apps or enterprise software, which are increasingly available from mobile apps or a web-based interface.

It is hence no surprise that enterprises are now taking a closer look at mobile devices not just for front-liners in industries that rely on fieldwork or in industries such as manufacturing, logistics, or warehousing, but also for knowledge workers in the office. This broadening of mobile device usage across various departments highlights the growing importance of these tools in today's work environment.

Securing mobile devices

While mobile technology has undoubtedly enhanced productivity, management and security remain the biggest challenges. It is hardly surprising, considering how mobile devices are used to access the same resources as a corporate laptop from confidential documents to internal correspondence, as well as sensitive ERP and CRM systems.

Mobile Device Management (MDM) is essential to address these concerns. By providing centralised control over devices, an MDM enables IT administrators to enforce security policies, remotely wipe lost or stolen devices, and monitor usage patterns across all devices. Additionally, MDMs can help ensure that company data is encrypted and compliant with industry regulations.

Yet not every MDM integrates with existing solutions used to manage and secure the PCs that are currently deployed. As enterprises adapt to this new landscape, IT departments must find ways to manage and secure both mobile



devices and traditional PCs. This is vital if organisations were to implement the same IT policies across various devices and minimise gaps in defences that can be exploited.

Finally, another often-overlooked aspect of mobile device management is firmware management. While upgrading to the latest firmware is typically a good idea, new firmware updates must first be tested to ensure compatibility with enterprise applications.

In the same vein, users who continually defer an update also put the corporate network at risk. For these reasons, the ability to monitor and manage firmware is an important capability that enterprises should not overlook.

Segregating work and play

Experienced security managers know that the best security measures are moot if stifled users actively seek to circumvent them. To prevent this, it is crucial to strike a balance between security measures and user experience by creating a separate, secure workspace on enterprise mobile devices.

By segregating and keeping workrelated data and apps isolated from their personal data, enterprises ensure enterprise data security management and prevent enterprise data leakage. On their part, employees can continue using their favourite apps and services without fear of compromising the security of the company's sensitive information.

Moreover, the implementation of a separate workspace on personal devices allows IT departments to enforce security policies and manage work-related apps

and data without interfering with the user's personal space. This approach not only enhances security but also respects the privacy of employees, fostering a more positive work environment.

Samsung Knox: An enterprise platform for devices

The Samsung Knox platform is an industry-leading ecosystem designed to provide best-in-class security, policy management, and compliance capabilities to enterprise mobile devices. First launched in 2013, there are over 70 million devices managed under Knox today.

Apart from features such as firmware management (Knox E-FOTA) and unified endpoint management (Knox Suite), Knox offers key features to support Zero Trust that conform to the key pillars as outlined in Singapore's Government Zero Trust Architecture (GovZTA) framework.

To ensure support for the greatest range of devices including PCs, Samsung works with multiple partners such as Microsoft, VMware, and Dell, and even other MDM solutions to support enterprise deployments.

Samsung will be present at GovWare 2023, Asia's premier cybersecurity event. Learn more about Knox and check out Samsung's range of rugged mobile devices designed for frontline workers at Booth F17.

This article is also available online on the GovWare Knowledge Hub.

Safeguarding Innovation in Critical Infrastructure - A Spotlight on Healthcare

Imagine a future where smart medical devices monitor our health around the clock, leveraging AI to detect health issues early. These devices provide timely intervention, helping us stay healthy from the comfort of our homes.

Across Asia and the world, digitalisation is revolutionising the healthcare ecosystem. In this fast-paced landscape, telemedicine is flourishing, while the incorporation of new technologies is streamlining healthcare delivery, cutting costs, and enhancing patient outcomes.

Yet the healthcare sector is arguably more vulnerable than others to cyber threats. And as we become more dependent on connected devices and systems, the potential for medical data manipulation and even physical harm grows exponentially. What can we do to address cyber threats in

The digitalisation of healthcare

It's no secret that patient access to care and the way healthcare workers operate in healthcare institutions have evolved. thanks to digitalisation and advancements in technology.

Yong Yih Ming, CEO of Mount Elizabeth Hospital, pointed out that the days of hardcopy "case cards" stored in metal cabinets are fast disappearing. In Singapore, medical records are typically digitalised.

"It has brought a lot of efficiencies and improved accessibility to care for the patients. And in some way, it has also reduced the cost of health care," he said. "The visuals, the patient information, their medical conditions, the medication prescribed, even the cost of treatment, are all part of this digital system."

Such sensitive information falling into the wrong hands would be a huge problem. Fully securing the systems that host clinical information is no walk in the park, however, considering the diversity of healthcare environments and technology infrastructures.

"Everyone has different financial investment, different logistics support, and different infrastructure. I think that's where the new challenges will come from because it's not a homogeneous care or technology environment," observed Yong.

"It is also not a homogeneous technology knowledge environment - the doctors and healthcare professionals using these systems vary in terms of their cyber security awareness and understanding of technology and information sharing."

A rising tide of threats

Medical devices are the weakest link on the hospital network as they bear critical vulnerabilities, says Alex Nehmy, the director of Industry 4.0 for Japan & Asia Pacific at Palo Alto, citing research by his firm's threat intelligence and incident response team,

Imaging devices, such as X-ray, magnetic resonance imaging (MRI) and computed tomography (CT) scanners, are particularly vulnerable. Specifically, one in five (20%) common imaging devices are running an unsupported version of Windows, and 44% of CT scanners and 31% of MRI machines were exposed to high-severity vulnerabilities.

"[Today], medical devices critical in providing positive health outcomes for patients are now computer systems performing complex and life-saving medical functions - like digital ventilators, advanced pacemakers with implantable defibrillators, and robotic surgical systems - and they're getting smarter," said Nehmy.



"Vulnerabilities to cyberattacks have increased with digitalisation. The closer a medical device is to a patient, the more likely it is to impact patient safety and that a threat actor will weaponise it."

- Alex Nehmy, Director Industry 4.0, Japan & Asia Pacific, Palo Alto Networks

Vulnerabilities to cyberattacks have increased with digitalisation, Nehmy explained. He noted that the closer a medical device is to a patient, the more likely it is to impact patient safety and that a threat actor will weaponise it.

"A security breach in health care is of critical concern because security lapses in these devices have the potential to put lives at risk or expose sensitive patient data. Ensuring the cyber security of Internet of Medical Things (IoMT) [devices] has never been more important for patient safety," he said.

Charting the road ahead

Legacy, perimeter-based security is no longer adequate, says Nehmy. "Healthcare service providers will need an ironclad strategy that offers complete visibility on

how people will interact with them and ensures that security is baked in all steps of their approach, from the planning stages through the running phase.

Ultimately, healthcare CISOs must prepare for the worst. "Preparedness is key, and having an incident response plan is no longer a 'nice to have' but a must to manage growing cyber threats and minimise the impact of cyberattacks on business operations," said Nehmy.

One thing that IHH Healthcare Singapore did was introduce restrictions to patients' information, limit the use of portable storage devices, and keep general Internet access to dedicated terminals, says Yong. Moreover, new employees are expected to pass a compulsory cybersecurity onboarding quiz, which must be retaken annually with updated questions.

Yong suggests that new equipment purchases should be viewed through the lens of cyber security. A connected robot for the operating theatre should be acquired together with relevant systems to mitigate potential cyber security threats. A project-based approach like this keeps cyber security investments manageable and progressively improves the organisation's security posture, he says.

And when more investments are needed, such as additional security systems to secure the growing fleet of hypothetical robots, this could be amortised across the lifespan of the system: "If we can do it on a bite-sized level, in simple investment terms, then I think it's probably easier for the board or the senior management to accept."

"Boards need to understand that beyond providing healthcare services, good healthcare in the future is really how we manage digitalisation and patient information in a digital context," said Yong.

"And when it comes to allocating the budget, it needs to go beyond just the tools for healthcare operations. There must be another layer of dedicated investments for cyber security protection. Like it or not, this is the new normal," he summed up.

Remember to join us at the by-invitationonly GovWare Healthcare Forum in Room GW7 at 12pm today if you have registered.

Explore "Strengthening Cybersecurity of Medical Devices - A Team Sport Approach" by Dr Alvin Lee, Deputy **Director (Analytics and Capacity Building), Health Regulation, Ministry** of Health, on 18 Oct 2023 at 2:30pm - 3:00pm. Don't miss the Health Innovation Showcase as well at the GovWare Exhibition at Level 1.

This article is also available online on the



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Agenda Overview

Trust Environment Tea Break Track 2: How Can Collaborative Partnerships force impactful Synergies in Cybersecurity? (Panel Session) GovWare Opening Reception			2070050.000		
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6:00pm - 9:00pm GovWare Appreciation Night (By-invite-only) @ PARKROYAL COLLECTION Marina Bay, Singapore	4:00pm - 5:00pm		Tech Talk Sessions		
The state of the s	6:00pm – 9:00pm	GovWare Appreciation Night	t (By-invite-only) @ PARKROYAL COLLEC	CTION Marina Bay, Singapore	



Conference Programme

18 OCTOBER 2023						
9:00am – 9:30am	Keynote: The Evolving Challenges in Cybersecurity Lee Fook Sun Chairman Ensign InfoSecurity					
9:30am - 10:00am		Keynote: Navigating the Crossroads of Al and Cybersecurity Sam Rubin Vice President, Global Head of Operations, Unit 42 Palo Alto Networks				
10:00am - 10:30am		Keynote: The Forgotten Last Layer of Securing Digital Transformation Poornima DeBolle Co-Founder & Chief Product Officer Menlo Security				
10:30am – 11:00am	Keynote: Cyber Security Myth-understanding: Demystifying OT Cybersecurity Goh Eng Choon President, Cyber ST Engineering					
11:00am – 11:30am	Tea Break					
11:30am – 12:00pm	Keynote: Defying Cybercriminals: Trust, Innovation, and Resilience in the Digital Age Eva Chen Chief Executive Officer & Co-Founder Trend Micro					
12:00pm – 1:00pm	Keynote Panel: Digital Transformation - When the Tyre Hits the Road Moderator: Ng Hoo Ming Advisor & President for Cybersecurity & Governance Chapter ASEAN Chief Information Officer Association (ACIOA)					
	Stephen Fogarty Senior Executive Advisor Booz Allen Hamilton	Foo Siang-Tse Senior Partner, Cyber <i>NCS</i>	Eddie Hau Chief Information Security Officer Sunway Group	Steve Ledzian Chief Technology Officer Mandiant - Google Cloud	Ong Chin Beng Chief Information Security Officer Maritime and Port Authority of Singapore	



Conference Programme

	Track I: Cybersecurity and Digital Transformation	Track II: Organisational Cybersecurity Culture; The Role of Leadership and Management	Track III: Managing Crossroads of Data Security, Data Privacy and Al Adoption
2:00pm – 2:30pm	Cybersecurity in the Digital Era Tham Mei Leng Ministry Chief Information Security Officer Government Technology Agency	Leading in the Talent Warfare: Empowering Leaders to Securely Harness GenAl for a Resilient Future Ed Soo Hoo WW Chief Technology Officer Global Account Innovation & Transformation Executive Lenovo Singapore	Moderator: Jenny Tan President ISACA Singapore Chapter Panellists: Chen Kin Siong
2:30pm - 3:00pm	Strengthening Cybersecurity of Medical Devices - A Team Sport Approach Dr Alvin Lee Deputy Director (Analytics and Capacity Building), Health Regulation Ministry of Health	Duty of Care: The Convergence of Remote Working, Cyber-Safety Culture & Insider Risk Nick Savvides Field Chief Technology Officer & Head of Strategic Business APAC Forcepoint	Chief Information Security Officer & Co-Founder InsiderSecurity Dr Richard Searle Vice President of Confidential Computing Fortanix Dr Vrizlynn Thing Senior Vice President ST Engineering
3:00pm - 3:30pm	What Keeps CISOs Up at Night - CISO World Cup 2023 Vivek Gullapalli Chief Information Security Officer, APAC Check Point Software Technologies	Managing Which Cyber Risks to Accept, Mitigate or Transfer for Complex National Eco-Systems Evelyn Anderson Distinguished Engineer IBM	Yeong Chee Wai Area Vice President, APJ <i>Rubrik</i>
3:30pm – 4:00pm		Tea Break	
	Track I: Cybersecurity as an Essential Enabler: Who, What, Where, When and How	Track II: Developing the Cybersecurity Ecosystem, Talent Pipeline and Professionalism	Track III: Security by Design: Risk Assessment, Avoidance and Mitigation
4:00pm – 4:30pm	Moderator: Johnny Kho President Association of Information Security Professionals (AiSP) Panellists: Rashmy Chatterjee Chief Executive Officer	Exploring CISO Challenges and the Government CISO Ecosystem Soh Zhi Qi Assistant Director Government Technology Agency	Why Increasing Exposure Management Maturity is the Key to Closing the Remediation Deficit Stree Naidu Vice President, APAC XM Cyber
4:30pm – 5:00pm	ISTARI Qiang Huang Vice President, Product Management Palo Alto Networks Jim Richberg Head of Cyber Policy & Global Field CISO Fortinet	Future of Cyber Workforce: Harnessing Non-traditional Talent Benjamin Tan Chief Executive Officer Red Alpha Cybersecurity	Make Better Risk Decisions to Prevent Future Cyber Attacks Nathan Wenzler Chief Security Strategist Tenable
5:00pm – 5:30pm	Karan Sondhi Chief Technology Officer, Public Sector Trellix Richie Tan	From Ethical Hacker to Professional: Professionalising the Cybersecurity	Is Zero Trust Vision Achievable?



Tech Talk Programme

	18 OCTOBER 2023					
	GovWare x ICE71 Innovation Hour					
11:30am – 11:50am	•	Keynote:	Cybersecurity Acur Ian Field Chief Securi Palo Alto	Lim ity Officer JAPAC	p Growth	
11:50am – 12:30pm	Panel Session: If I Were a Hacker Now: Perspectives from a Venture Capitalist, Chief Information Security Officer, and Founder Moderator: Rayson Ng Programme Manager ICE71 (NUS Enterprise)					
	Beenu Arora Chief Executive Officer and Co-F <i>Cyble</i>	ounder	Huang S Chief Information SMRT Co	Security Officer	Cap	Tan Yi Shu Vista Investment Associate <i>Cap Vista</i>
			Tech Talk			
2:00pm – 2:20pm	A Giant Leap of (Offensive) AI Andy Thompson Offensive Security Research Evangelist CyberArk Labs					
2:20pm – 2:40pm	Advancing Cyber Analytics Via a Multi-disciplinary Approach Lee Joon Sern Director (ML and Cloud Research), Labs Ensign InfoSecurity					
2:40pm - 3:30pm	Panel: Al in Cyb		ty: Promise or Realit Mode David Vice President, South r Strategic Cyberspace	rator: I Siah n East Asia-Australia		e Partnership?
	Dr Magda Chelly Managing Director, Chief Information Security Officer Responsible Cyber		ark Johnston , Office of the CISO Google	Lee Joon Se Director (ML and Research), La Ensign InfoSec	Cloud bs	Andy Thompson Offensive Security Research Evangelist CyberArk Labs
3:30pm - 4:00pm			Tea E	Break		
4:00pm – 4:20pm	The Cyber Threats from the Supply Chain: Best Practices in Addressing Third-Party Risk at Scale Brendan Conlon Chief Operating Officer of Supply Chain Defense BlueVoyant					
4:20pm – 4:40pm	AI - Boon or Bane for AppSec? Julian Totzek-Hallhuber Director Solution Architects Veracode					
4:40pm – 5:30pm	Panel Session: Al & Cybersecurity: Threats, Risks and Opportunities Moderator: Dr Carrine Teoh Vice President, Cybersecurity Chapter ASEAN CIO Association (Cybersecurity & Governance Chapter)					
	Brendan Conlon Chief Operating Officer of Supply Chain Defense BlueVoyant	f	Audrey Chief Information Singapo	Security Officer		ulian Totzek-Hallhuber rector Solution Architects Veracode

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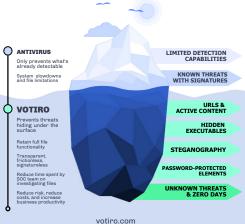


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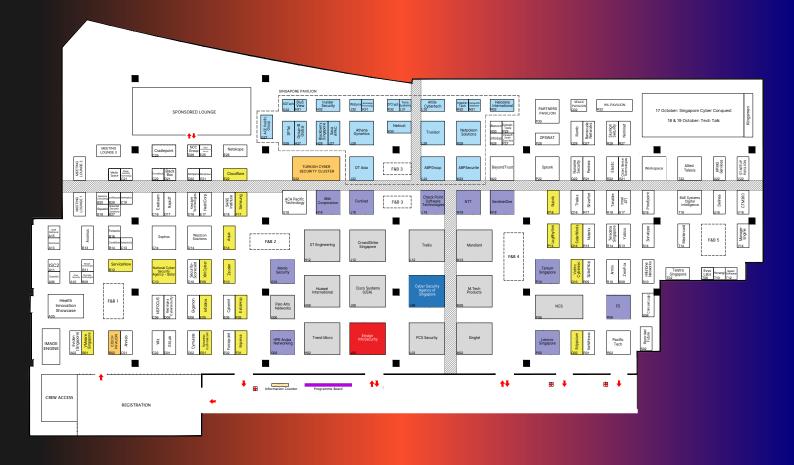
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Exhibition Floor Plan



Legend





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Cisco Systems (USA) Pte Ltd	J08
Cloudflare, Pte. Ltd.	E22
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Eclypsium	Q02
Ensign InfoSecurity	J02
ExtraHop	F05
F5	R06
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NTT	M18
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PCS Security	L02
Rubrik	P18
Samsung	F17
SentinelOne	N18
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Singtel	M02
SolarWinds	Q14
ST Engineering	H12
Symantec by Broadcom	E01
Tanium Singapore Pte Ltd	P10
Trellix	L12
Trend Micro	H02
VMware Singapore Pte. Ltd.	B01

Votiro Cybersec Ltd.	Q10
XM Cyber	E09
Zscaler	E10

Cyber Security Agency of Singapore

EXHIBITORS	воотн
ACA Pacific Technology (S) Pte Ltd	G18
AhnLab, Inc	C01
Allied Telesis	T22
Armis	R10
Axonius Inc	B13
BAE Systems Digital Intelligence	T18
Barracuda Networks Inc	Q27
BeyondTrust	N22
Bitsight Technologies, Inc	B11
Black Box	D21
Blancco	N30
Corellium	B14
Cradlepoint	C25
CrimsonLogic Pte Ltd	S06
CTM360	V18
Cyber Sense Technologies	S21
Cyberint	E06
Cymulate	D02
Delinea	U18
DomainTools	P29
EclecticIQ	C13
Elastic	R22
Eviden (Singapore) Pte Ltd	A02
Evvo Labs	T08
Exabeam	C18
FireFense	A13
Forcepoint	E02
Fortanix	B16
Gigamon	D06
GitLab	D01

HashiCorp	E17
Health Innovation Showcase	A05
Hillstone Networks	S10
Horangi Pte Ltd	T10
Illumio Inc	Q28
infodas	N28
Intel 471	S17
ISC2	A11
Keysight Technologies	D18
KPMG Services Pte Ltd	U22
ManageEngine	V14
Mastercard	T14
Morphisec	E21
NCC Group	D26
Netskope	E26
NetWitness	R01
Nominet	R27
Noname Security	Q22
NSFOCUS	C06
Nutanix	R13
OPSWAT	P28
Orca Security	A10
OryxLabs Technologies	B09
Pacific Tech	R02
Parasoft South East Asia	P27
Pentera	R21
Proofpoint, Inc.	S18
Quest Software	T12
Rapid7	D17
Recorded Future	S02
Red Alpha Cybersecurity	D05
Ridge Security Technology	C21
SANS Institute	E18
Sapience Consulting	B20
Scantist Pte Ltd	A09
SecurityScorecard Inc	D10
Semperis	D22
Silverfort	R17
Skyhigh Security	R28
Sonatype	S14



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Splashtop	R09
Splunk	P22
SquareX Pte Ltd	B18
SSH Communications Security	E25
Telstra Singapore	T02
Tenable	R18
Teradata Singapore Pte Ltd	R14
Thales	Q18
ThreatBook	C22
uniXecure	B28
Verimatrix, Inc.	C19
Waterfall Security Solutions Ltd	B27
Westcon Solutions Pte Ltd	D14
Wiz	C02
Yubico	S13
ZeroFox	S09

PAVILIONS	воотн

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ABPGroup Pte Ltd	L22
ABPSecurite Pte Ltd	M22
ACE Pacific Group Pte Ltd	G27
Athena Dynamics Pte Ltd	J28
Attila Cybertech Pte Ltd	L32
Blackberry Singapore Pte Limited	H28
Blu5 View Pte Ltd	H31
Comworth Solutions Pte Ltd	N31
D'Crypt Pte Ltd	K32
DT Asia Pte Ltd	J22
Group-IB Global Private Limited	H27
Halodata International Pte Ltd	N32

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Insider Security Pte Ltd	H32
Inspire-Tech Pte Ltd	M32
Netpoleon Solutions Pte Ltd	M28
Netrust Pte Ltd	K30
Sasa APAC Pte Ltd	J27
SecureAge Technology Pte Ltd	K31
SGTech	G32
SPTel Pte Ltd	G28
Terra Systems Pte Ltd	L31
Truvisor Pte Ltd	L28
Wizlynx Pte Ltd	J32
Czech Pavilion	B02
Blindspot Technologies	
GoodAccess	
Turkish Cyber Security Cluster	G22
Arksoft	
Cyberwise	
Cyberwise FileOrbis	
FileOrbis	
FileOrbis Labris Networks	

TR7 Load Balancer & WAF Ulak Communications Inc.

Startup Pavilion	V22
Aires A.T.	
AxisNow	
PolyDigi	
Reperion	
Wissen International Pte. Ltd.	
Partners Pavilion	P30
Partners Pavilion ASEAN Chief Information Officer Association (ACIOA)	P30
ASEAN Chief Information	P30
ASEAN Chief Information Officer Association (ACIOA) Center for Strategic Cyberspace & International	P30
ASEAN Chief Information Officer Association (ACIOA) Center for Strategic Cyberspace & International Studies (CSCIS)	P30
ASEAN Chief Information Officer Association (ACIOA) Center for Strategic Cyberspace & International Studies (CSCIS) Cyber Youth Singapore	P30

iTnews

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IHL Pavilion	R32
Cyber-Hardware Forensics & Assurance Evaluation R&D Programme (CHFA), NTU	
ITE College Central	
ITE College East	
iTrust, Centre for Research in Cyber Security, SUTD	
Nanyang Polytechnic	
National Cybersecurity R&D Laboratory (NCL), NUS	

National Integrated Centre for Evaluation (NiCE), NTU

Republic Polytechnic



General Information

GovWare Exhibition and Networking

Exhibition Hours	17-18 October, 9:00am – 5:30pm 19 October, 9:00am – 5:00pm
GovWare Opening Reception	17 October, 5:30pm – 7:30pm
GovWare Happy Hour	18 October, 5:30pm - 7:30pm
Location	GovWare Exhibition Hall, Level 1 Halls A-C,
	Sands Expo and Convention Centre

SICW 2023 Open Sessions

All GovWare pass holders can also access SICW 2023 Open Sessions, including the SICW Opening Ceremony, SICW High-Level Panels - Opening Plenary, Women in Cyber, International IoT Security Roundtables, and more. For more information, view the SICW calendar of events here.

Media Centre

The Media Centre offers complimentary internet access exclusively for verified media personnel.

Location	Begonia 3110, Level 3, Sands Expo and Convention Centre
Hours	17-19 October 2023, 8:30am-6:00pm

For any media enquiries, please reach out to HKGovWare2023@hkstrategies.com.

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From 17-19 October, you can obtain a discounted SGD8.56 parking ticket for a single exit with your event pass. Visit the Sands Expo and Convention Center Event Services Concierge along the foyer of the Exhibition Hall at Level 1 between 8:00am and 6:00pm to redeem it. Please present your event pass to be eligible for redemption.

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