



TASICT



Cyber Conference

Time	Event & Venue	
8.30am	Delegates Registration Begins & Vendors Expo Opens – Boardwalk Gallery	
8.45am - 8.55am	<p align="center">Minister's Welcome Hon. Madeleine Ogilvie MP <i>Minister for Science and Technology</i></p> <p align="center">Hon. Madeleine Ogilvie MP, Minister for Science and Technology will officially open the inaugural TasICT - AISA Cyber Conference. Her welcome to delegates takes place in the Vendors Expo Stand Area, in the Boardwalk Gallery at 8.45am.</p>	
	Wellington Room 1	Wellington Room 2
9.00am - 9.40am	<p align="center">Security & Compliance in the Cloud Eddie Thompson <i>Lead Solution Engineer Asia Pacific, Sumo Logic</i></p> <p>Are you up to the challenge? Accelerated cloud adoption and the explosion of SaaS platforms in use has created unique challenges for security compliance. Explore these challenges and some possible solutions.</p>	<p align="center">Working from Home (WFH) Security Risks Nick Savvides <i>CTO/Senior Director Strategic Business Asia Pacific, Forcepoint</i></p> <p>The home/office lines have blurred. Data is everywhere, remote employees use unmanaged devices; organisations are vulnerable to cyber risks. Understand the spectrum of WFH security risks and techniques to minimise threats.</p>
9.50am – 10.30am	<p align="center">Vulnerability Management Glen Barclay Leanne Taylor <i>Snr Security Architect, Rapid 7</i> <i>Sales Exec, Murdoch Webster</i></p> <p>The ability to identify, evaluate & treat technical weaknesses is a challenge. Modern technologies have muddied security boundaries, visibility & responsibilities, adding unprecedented complexity in understanding & defending against current risks.</p>	<p align="center">Building a Foundation of Security and Resilience Ryan Lait <i>Head of Security Architects ANZ, Splunk</i></p> <p>Splunk has spent 2 decades providing security & resilience to thousands of organisations globally. We dig into some of the challenges of today's security & risk landscape & how you can drive truly great innovation with a focus on security & resilience.</p>
10.40am – 11.20am	<p align="center">Adaptive Authentication Trevor Norvill <i>Digital Trust Leader, IBM Australia</i></p> <p>IBM Security will present the trends in Consumer Identity and Access Management (IAM), fraud protection, consent, advanced authentication and the importance that IAM controls have in defending attacks.</p>	<p align="center">Incident Response Jack Rutherford <i>Chief Technology Officer, Triskele Labs</i></p> <p>This presentation will describe the incident response activities performed in the first half of 2022 looking at trends & predictions. It will deep dive into two of the most common categories of security incident – Business Email Compromise & Ransomware.</p>
11.30am – 12.10pm	<p align="center">Operational Technology (OT) Cyber Security Michael Murphy <i>Head of Operational Technology & Critical Infrastructure, Fortinet</i></p> <p>It's a common misconception that OT is only found within industrial & manufacturing facilities. This presentation demystifies these perceptions & outlines fundamental considerations before building cyber security resilience into an OT environment.</p>	<p align="center">Future of Cyber Richard Bergman <i>Partner Consulting, Ernst Young (EY)</i></p> <p>Richard is lead partner for EY's Oceania Cyber Security practice with 20+ years of global experience across public & private sectors. Richard will speak about what transformative capabilities you will need to win the war on cyber in five years time.</p>
12.10pm – 1.00pm	Lunch Break – Boardwalk Gallery	
1.00pm – 1.40pm	<p align="center">Implementing a Cyber Security Mesh Strategy Ben Clark <i>Head of Architecture & Engineering, Fortinet</i></p> <p>Gartner introduced the Cyber Security Mesh Architecture (CSMA) concept as a Top Technology Trend. Learn about the concepts behind the mesh architecture, delivered benefits & how Fortinet & its partner ecosystem can deliver the expected outcomes.</p>	<p align="center">Cyber Risk Board Governance Gergana Winzer <i>Partner Cyber Services, KPMG</i></p> <p>KPMG serves Industry Boards across Australia and in this session, you will learn how board governance is evolving and changing the way organisations manage their cyber risk, posture and major risks.</p>
1.50pm – 2.30pm	<p align="center">Adopting Microsoft 365 E5-Security Chris Gecks <i>Solutions Architect (MS MVP), CyberCX</i></p> <p>How to get the most from your Microsoft E5 journey – sharing industry best practice, tips and tricks for those who are considering, in the process of, or have deployed a Microsoft E5 Security / Compliance licence across the enterprise.</p>	<p align="center">Ransomware Case Study Craig Squires <i>Chief Information Officer, Technology Services Group</i></p> <p>This case study examines how the Federal Group – Tasmania's largest private employer – survived a ransomware attack over Easter 2021. Hear about the implications for other businesses and how they managed to grow through the experience.</p>
2.40pm – 3.20pm	<p align="center">Layered Approach to Employee Device Security Martin McGregor <i>Co-Founder & CEO, Devicie</i></p> <p>Devices underpin organisational output but are susceptible to attack. Effectively securing employee devices is critical, with strategies addressing malicious tactics. Understanding end-user requirements is essential for controls to be effective.</p>	<p align="center">Cyber Training Pathways Joint Presentation <i>ACS TasTAFE UTAS Industry Government</i></p> <p>Developing coherent career pathways for the current & future Cyber Security workforce is critical to addressing the skills shortage. Discover how a coordinated Government, Industry & Education approach is facilitating a talent pipeline in Tasmania.</p>
3.30pm – 4.30pm	<p align="center">Tasmanian Government Cyber Security Summit Malcolm Smith <i>Facilitator – Cyber Hypothetical</i></p> <p>The Summit presents an opportunity to demonstrate the leadership role of the Tasmanian Government Cyber Security to ensure a community response to securing and protecting citizen data & critical information. It aims to showcase the roles and responsibilities of the Tasmanian Government Cyber Team/TSS agencies to protect citizen data & critical information while also promoting business growth by lifting the resilience of small businesses (local industry) against known supply chain risks and vulnerabilities through a hypothetical exercise where notable people discuss a contemporary issue by assuming imagined identities in hypothetical situation.</p>	
4.30pm – 5.30pm	Post Event Drinks – Boardwalk Gallery	

NB: Sessions are presented under a commercial agreement. TasICT does not endorse views or solutions presented and recommends businesses undertake their own assessment to ensure suitability for their circumstances