



CYBERISLE 2026

2026 EVENT PROGRAMME

THE ARCTIC WOLF
BREAKOUT ROOM AGENDA

SPONSORED BY



TIME	AGENDA
11:00AM	COFFEE BREAK - Sponsored by James Hallam & CYPFER
11:30AM until 11:55AM	IT TAKES A MODEL TO FIGHT A MODEL Watch my AI agent system, built over a weekend, abuse a novel vulnerability chain that exploits dangling CNAMES and federated permissions. One agent workflow hunts the problem at worldwide scale. That is beyond what Mythos can do on its own. Mythos is useful, but what matters is the multi-stage workflow. In this session I'll wire it up live and let you watch it run, with findings from a controlled defensive exercise relevant to Isle of Man infrastructure. Chris Powell // Group Chief Security Officer // FuseBox
12:00PM until 12:25PM	PERFORMANCE UNDER PRESSURE: BUILDING FOCUS, RESILIENCE AND EXECUTION Pressure doesn't affect everyone in the same way. As expectations, scrutiny and consequences increase, even highly capable people can find their judgement, behaviour and execution beginning to shift. This interactive session explores how to perform consistently when the stakes are high. Combining performance coaching with the Gazing methodology, it gives participants practical techniques to recognise their responses to pressure in real time, maintain clarity and composure, and make better decisions when it matters most. Stuart Ogilvie // Co-Founder // Verity Digital
12:30PM until 12:55PM	KEEP YOUR FRIENDS CLOSE, BUT YOUR VENDORS CLOSER: HOW IMPLICIT TRUST LEAVES ORGANISATIONS EXPOSED Today's threat actors are increasingly targeting trusted vendors, development pipelines, and third-party integrations to infiltrate multiple organisations through a single indiscriminate compromise. This talk covers how supply chain attacks continue to evolve in an era of AI and automation, drawing on real-world examples to examine how trust is exploited and what organisations can do to reduce their exposure. Matthew Ames // Cyber Security Engineer // Computer Network Defence

TIME	AGENDA
01:00PM	LUNCH - Sponsored by Noventre
02:00PM until 02:25PM	THE GOOD, THE BAD, AND THE UGLY: LEVERAGING AI IN THE SOC This presentation shares four years of lessons learned building an AI-driven Security Operations Centre (SOC). The insights provided are vendor-agnostic and will demonstrate practical strategies for integrating AI into your SOC effectively and in a robust, secure way. Joakim Kennedy // Cyber Security Consultant // TLA Security
02:30PM until 02:55PM	WHY KING PHILIP NEEDED A SIEM: A 16TH-CENTURY LESSON IN DROWNING IN DATA King Philip II ran a continent-spanning empire on individual reports, reading every log himself with no way to correlate them until it was too late: a 16th-century case study in exactly why security teams need centralised visibility today. This talk traces that lesson through Snoop's own startup journey to a centralised SIEM, and through Vanquis's transformation, showing how consolidating fragmented data into a single platform changed how their security team detected, investigated and resolved issues. Thomas Plant // Senior DevSecOps Engineer // Snoop
03:00PM until 03:25PM	A COMPREHENSIVE APPROACH: SECURING PEOPLE, DATA, AND AI Generative AI has added a fast-moving new layer to an old problem: sensitive data leaving the organisation through everyday, well-intentioned employee behaviour. This session looks at how security teams can build a comprehensive approach to data protection and insider risk, one that accounts for all risky data movement, including Shadow AI & agentic risk. Cameron Willis & Eric Walsh // MSP Territory Manager & Strategic Channel Account Manager // Mimecast

TIME**AGENDA**

03:30PM

until

03:55PM**PASSKEYS: WHAT YOU NEED TO KNOW**

At CYBERUK 2026 in Glasgow, the NCSC announced that it will begin recommending passkeys wherever a service supports them, and two-step verification (2SV) where it does not. This shift will be reflected through their ongoing refresh of guidance rather than as a single sudden change.

In this **pre-recorded** video presentation from the National Cyber Security Centre for the UK we will explore passkeys and how they offer a more secure replacement to traditional passwords.

David // NCSC**04:20PM****CLOSING PRESENTATION [IN THE MAIN HALL]**

Now that all presentations in the Arctic Wolf Breakout Room have concluded, you are welcome to attend the closing presentation in the Main Hall.

As CyberIsle 2026 draws to a close, this final session will take a step back from the individual presentations and consider the bigger picture. Throughout the day, our speakers have explored the challenges and opportunities facing organisations as technology, threats, and expectations continue to evolve. From the impact of artificial intelligence and emerging attack techniques, to resilience, recovery, governance, and supply chain security, a number of common themes have emerged.

This closing presentation will reflect on the key insights shared during the conference, highlight the lessons that organisations can take forward, and consider what today's discussions mean for the future of cyber security on the Isle of Man and beyond.

We'll also take a moment to acknowledge the invaluable contributions of our sponsors, speakers, partners, organisers, and the teams behind the scenes who have helped make CyberIsle 2026 a success.

04:30PM**CYBERISLE 2026 CONCLUDES**

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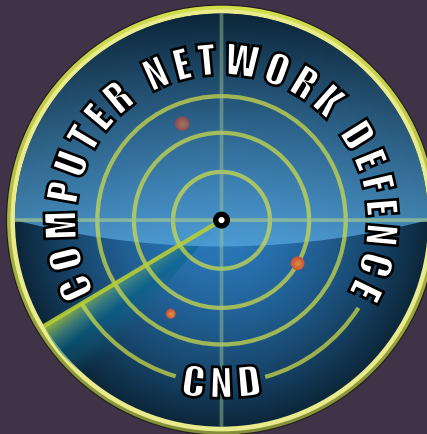
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