

MARCH, 2026

CYBERSG PULSE

Together We Secure Tomorrow

IN THIS ISSUE



Maritime Cybersecurity Enters a New Era of Cross-Sector Urgency

CYSAT Asia 2026: Charting New Frontiers

Cybersecurity Beyond Earth: The Growing Threat to Space Infrastructure

Connect with Us



Be Part of the

Cyber **SG** Consortium

If you would like to contribute to CyberPulse, drop us an email at crpo@ntu.edu.sg.

ED'S MESSAGE

Greetings from CRPO,

Welcome to the inaugural edition of CyberSG Pulse.



In today's rapidly evolving cybersecurity landscape, staying connected and informed has never been more important. **CyberSG Pulse** is our commitment to keeping you ahead of the curve. Each month, we will share insights on emerging trends, the state-of-the-art research and best practices, updates on the latest initiatives, events, portfolio companies, and highlights from across the broader CyberSG ecosystem.

This newsletter is as much your platform as it is ours. I encourage you to share it within your networks, and to reach out if you are interested in contributing to future editions. Together, we can strengthen collaboration and advance our collective impact.

Thank you for being part of this journey, and for your continued support.

Warm regards,
Prof Liu Yang
Executive Director, CRPO

MARCH, 2026

CYBERSG VOICES

Introducing CyberSG Voices — our brand-new video podcast series dedicated to amplifying the people, ideas, and innovations shaping Singapore's cybersecurity landscape. In each episode, we sit down with industry leaders, practitioners, and rising talents to explore the challenges, breakthroughs, and stories behind building a stronger cyber community. Look out for the full episode coming soon on our Youtube channel!

ZERO-TRUST IN PRACTICE

Four experts. Four different approaches to zero trust. One conversation that could change how you think about cybersecurity.

[Check out the Trailer now](#)



URGENCY IN MARITIME CYBERSECURITY CROSS-SECTOR COLLABORATIONS

Critical gaps in maritime cybersecurity and communications

As smart ports, autonomous vessels, and digital supply chains reshape the maritime industry, growing dependence on cyber-physical systems is exposing vulnerabilities no single organisation can tackle alone. Singapore Maritime Institute (SMI) and the CyberSG R&D Programme Office at NTU (NTU-CRPO) convened a workshop to confront that reality.



Discussions revealed three pressing gaps — from the absence of port-wide simulation tools to vulnerabilities in legacy shipboard systems and the unresolved challenge of securing communications for autonomous vessels. What emerged was a clear signal: the maritime industry is ready for a new wave of cybersecurity R&D, but only if research academia, industry, and government move together.

[LEARN ABOUT MARITIME CYBERSECURITY HERE](#)

MARCH, 2026

CYSAT ASIA 2026: CHARTING NEW FRONTIERS

CRPO and consortium members venture into space cybersecurity at the inaugural CYSAT Asia



CRPO made its mark at CYSAT Asia 2026 (5 Feb 2026), expanding our focus into the frontier of space cybersecurity. The event brought together space industry leaders for insightful talks, workshops, and networking.

Our team, alongside consortium members Momentum Z and PQStation, engaged with pioneers to explore collaborations in this

rapidly evolving sector, reinforcing our commitment to driving cybersecurity innovation across all domains.

TACKLING SPACE CYBERSECURITY

Keeping satellites safe



The satellites orbiting above us do more than we realise, they power our GPS, enable global communications, support weather forecasting, and underpin defence systems. But they're increasingly under attack and the trend shows no signs of slowing down.

From signal jamming and spoofing to direct cyberattacks, the vulnerabilities in space

infrastructure have real consequences on the ground—affecting industries like aviation, maritime, and telecommunications that depend on satellite networks daily. CYSAT Asia 2026 made its Asia debut in Singapore on 5 February. Co-organised by SGInnovate and European cybersecurity firm CYSEC, the event brought together attendees from across government, academia, and industry to tackle emerging challenges in space cybersecurity.

[LEARN ABOUT SPACE CYBERSECURITY HERE](#)

Keep a lookout for more interesting articles in our next CyberPulse.
If you would like to contribute to CyberPulse, drop us an email at crpo@ntu.edu.sg.

MARCH, 2026

Useful Links (Note for next edition)

Div0 Newsletter (V0id Deck)

Plug & Play (

Be Part of the

Cyber  Consortium

