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Professional Development
Membership

NEWS & UPDATE

Continued Collaboration

AiSP would like to thank Genesis Networks for their continued support in developing the cybersecurity landscape:



News & Update

Session on navigating IT careers @ Marina Bay Sands on 3 – 4 April

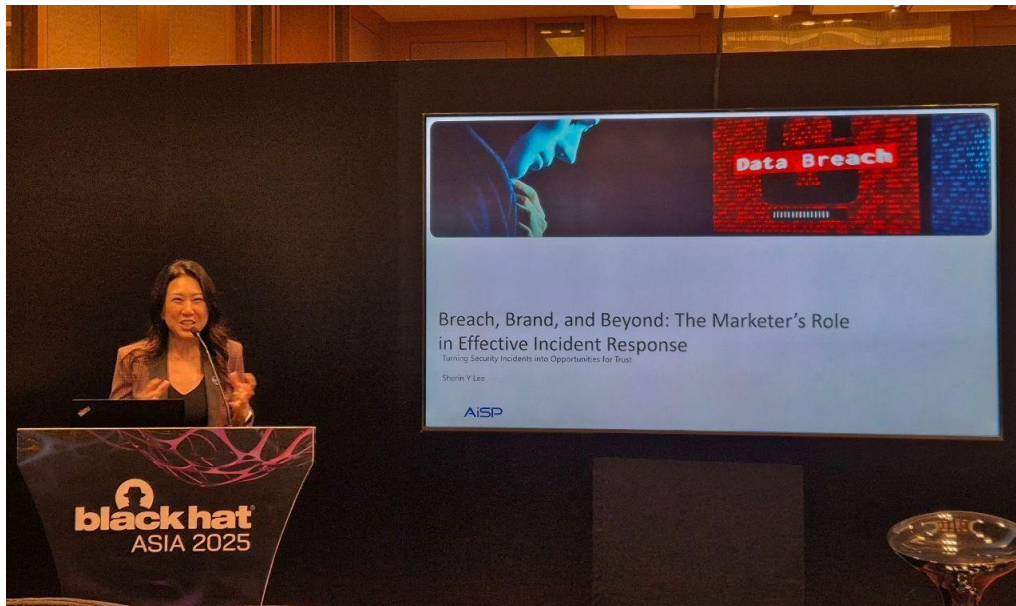
On 3 and 4 April, our DFL Partner - RSM - Singapore represented by Ms Chea Le Xin Andrea, Ms Tan Ci En Anne, Mr Lim Ding Jun, Mr Tan Kae Chuan & Mr Govin Pillai delivered insightful sessions on navigating IT careers, offering participants valuable guidance on the essential foundational skills that can pave the way for specialized roles in the future for the World Skills 2025 (Held Every 2 years) at Marina Bay Sands. Secondary school students explored a range of topics, including career pathways, certifications, the diverse roles within the IT field, emerging trends, real-world examples, and actionable strategies to stay ahead as the digital landscape continues to evolve.

Our Ladies in Cyber EXCO Lead - Ms Judy Saw was also at the event on 4 April to share with the students on why cybersecurity is key to thriving in future workplaces.



AiSP Vice-President Sharing @ BlackHat 2025 on 3 April

AiSP Vice-President, Ms Sherin Y Lee was at Black Hat Singapore Asia 2025 to share on the topic on Breach, Brand, and Beyond: The Marketer's Role in Effective Incident Response. Sherin shared that Incident response isn't just about plugging holes and capturing logs; it's about keeping stakeholders informed and reassured. She highlighted that the way an organisation communicates during a crisis can determine whether it emerges with its reputation intact or suffers long-term damage.



Black Hat Asia on 3-4 April

AiSP was present at Black Hat Asia on 3–4 April to introduce on membership and share about our initiatives.

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NTUC May Day Awards 2025 on 25 April

AiSP was conferred the Partner of Labour Movement Award during the NTUC May Day Awards 2025 held at Marina Bay Sands on 25 April 2025. Thank you NTUC PME for the nomination.



Student Volunteer Recognition Programme (SVRP)

Cyber Security Analyst Sharing @ Hougang Secondary School on 3 April

AiSP EXCO Member and SVRP Workgroup Member, Mr. Garion Kong visited Hougang Secondary School on 3 April, where he shared insights about his role as a Cybersecurity Analyst with 20 Secondary 4–5 students as part of their Careers Day.



Career Pathways Sharing @ Bukit Panjang Government High School on 4 April

AiSP SVRP EXCO Lead, Mr. Yu Pengfei, visited Bukit Panjang Government High School on 4 April to share about career pathways with 15 graduating Secondary 4 and 5 students. The session provided valuable insights into the skills required in the cybersecurity industry, potential career opportunities, and programmes available for students to further develop their expertise.



AiSP Hackathon on 9-11 April

Organised by AiSP and supported by Cyber Security Agency of Singapore (CSA) and National Youth Council Singapore, as part of SG60 and SG Youth Plan, AiSP kickstarts the inaugural Cybersecurity & AI Hackathon on 9 April with more than 100 participants. The hackathon was a 3-day programme with immersive experience combining hands-on training, innovation, and competition.

We were delighted to welcome Mr Lionel Rosnet, Ms Shauna Tan-Chiam, and Ms Adeline Lin on 10 April for an engaging panel discussion on Entrepreneurship and Innovation.

On 11 April, we were honoured to have Mr. Ong Kok Wee, Assistant Chief Executive (Policy & Corporate Development) at the Cyber Security Agency of Singapore, as our

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Guest of Honour. He presented the prizes to the winners alongside AiSP Secretary, Ms. Soffenny Yap. Congratulations to the winners below:

1ST Place: MiniHakors

2ND Place: PonyTails

3RD Place: indecisiveness





Nomination Period:
1 Aug 2024 to 31 Jul 2025

CALL FOR NOMINATION! STUDENT VOLUNTEER RECOGNITION PROGRAMME

Tier	Requirements
Bronze	Completion of one of three pillars or complete three of three pillars with minimum 50% attained hrs. + Skills: 30 Hours or more + Events: 60 Hours or more + Leadership: 30 Hours or more
Silver	Completion of two of three pillars + Skills: 30 Hours or more + Events: 60 Hours or more + Leadership: 30 Hours or more
Gold	Completion of all three pillars + Skills: 45 Hours or more + Events: 60 Hours or more + Leadership: 45 Hours or more



Scan the QR Code for the Nomination Form

The SVRP comprises three broad pillars where IHL students can volunteer:

- + Skills-based: E.g. Conduct cybersecurity workshops or develop related software
- + Events-based: E.g. Provide support at technology or cyber-related events
- + Leadership: E.g. Mentoring younger students and managing teams or projects

Visit www.aisp.sg/svrp.html for more details



Nomination Period:
1 Aug 2024 to 31 Jul 2025

CALL FOR NOMINATION! STUDENT VOLUNTEER RECOGNITION PROGRAMME

The SVRP for the secondary school and pre-university students is on merit basis and evaluation would be slightly different as cyber security is not offered as a subject nor co-curricular activities (CCA) in most schools in Singapore at the moment. The students would be given Certificate of Merit when they achieved the following (see A, B, C or D):

Example A

- + Leadership: 10 Hours
- + Skill: 10 Hours
- + Outreach: 10 Hours

Example B

- + Leadership: 0 Hour
- + Skill: 18 Hours
- + Outreach: 18 Hours

Example C

- + Leadership: 0 Hour
- + Skill: 36 Hours
- + Outreach: 0 Hour

Example D

- + Leadership: 0 Hour
- + Skill: 0 Hour
- + Outreach: 42 Hours



Scan the QR Code for
the Nomination Form

The track for Secondary School and Pre-University students comprises three broad pillars where they can volunteer:

- + Leadership refers to how the volunteer leads a team to complete the voluntary activity.
- + Skill refers to how the volunteer applies his/her cybersecurity knowledge to others
- + Outreach refers to how the volunteer is involved in outreach efforts (social media, events) to increase cybersecurity awareness for the public.

Visit www.aisp.sg/svrp.html for more details

Elevating Cybersecurity Education Through Unprecedented Collaborations

In a pioneering initiative, EC-Council and Wissen have forged a collaboration with AiSP. This collaboration includes a sponsorship of 500 EC-Council Cyber Essentials certification vouchers. These vouchers aim to empower Polytechnic and Institute of Technical Education (ITE) students pursuing cybersecurity programs, enabling them to attain their inaugural industry certificate and commence their journey with EC-Council Essential certificates (NDE, EHE, DFE), thereby initiating their cybersecurity credentialing process.

Visit (<https://wissen-intl.com/essential500/>) and register to start your cybersecurity credentialing journey! Terms & Conditions apply.

About the EC-Council Cyber Essentials Certification

EC-Council's Essentials Series is the first MOOC certification course series covering essential skills in network defense, ethical hacking, and digital forensics. The Network Defense Essentials (N | DE), Ethical Hacking Essentials (E | HE), and Digital Forensics Essentials (D | FE) are foundational programs that help students and early career professionals choose their area of competency or select a specific interest in cybersecurity. The Essentials Series was designed to give students the foundation on which to build and develop the essential skills for tomorrow's careers in cybersecurity. These programs educate learners in a range of techniques across industry verticals, such as securing networks, mitigating cyber risks, conducting forensic investigations, and more.



AiSP Cyber Wellness Programme

Organised by:



Supported by:



In Support of:



The AiSP Cyber Wellness Programme aims to educate citizens, especially reaching out to the youths and elderly on the importance of Cybersecurity and learn how to stay safe online. There has been an increase in cyber threats, online scams and COVID-19 related phishing activities. With reduced Face-to-Face engagements, the elderly and those with special needs have become more vulnerable to cyber threats. We will reach out to different community groups to raise awareness on the topic of cyber wellness and cybersecurity and participants can pick up cyber knowledge through interactive learning. It is supported by the Digital for Life Fund, an initiative by the Infocomm Media Development Authority (IMDA), that supports digital inclusion projects and activities to help all Singaporeans embrace digital, to enrich lives."



Join us in our monthly knowledge series to learn and pick up tips on Cybersecurity. Visit our website (<https://www.aisp.sg/aispcyberwellness>) to get updates on the latest Cyber tips, Cyber news, activities, quiz and game happenings related to Cyber. Scan the QR Code to find out more.



Scan here for some tips on how to stay safe online and protect yourself from scams



Hear what some of our Professionals have to share. Scan here on Cyber - Use, Identity, Relationship, Citizenship & Ethics.



Have the knowledge and think you are safe? Challenge yourself and participate in our monthly quiz and stand to win attractive prizes. Scan now to take part.



Scan here if you are looking for activities / events to participate in for knowledge exchange / networking / get to know more people / stay protected & helping others.



Want to know more about Information Security? Scan here for more video content.



To find out more about the Digital for Life movement and how you can contribute, scan here.

Contact AiSP Secretariat at secretariat@aisp.sg to find out more on how you can be involved or if you have any queries.

Click [here](#) to find out more!

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Special Interest Groups

AiSP has set up seven **Special Interest Groups (SIGs)** for active AiSP members to advance their knowledge and contribute to the ecosystem are:

- Artificial Intelligence
- CISO
- Cloud Security
- Data and Privacy
- DevSecOps
- Legal Investigative Technology Experts (LITE)
- Quantum Security

We would like to invite AiSP members to join our **Special Interest Groups** as there are exciting activities and projects where our members can deepen their knowledge together. If you are keen to be part of a SIG, please contact secretariat@aisp.sg



AiSP LITE Conference 2025 on 8 April

AiSP hosted our inaugural Legal Investigative Technology Experts (LITE) Conference on 8 April, with over 150 participants in attendance.

We were honoured to have Mdm Rahayu Mahzam, Minister of State, Ministry of Digital Development & Information, grace the event and officially launch the LITE Special Interest Group (SIG) together with our LITE SIG EXCO Lead, Mr. Daniel Wang.

A heartfelt thank you to our distinguished speakers — Mr. Rozaili Idris, Mr. Christopher Church, Mr. Pradeep Nair, Ms. Sequeena Ong, Mr. Tuan Liang Lim, Ms. Lin Shumin, Ms. Arushee Bhatnagar, and AiSP EXCO Member Mr. Tok Yee Ching — for their valuable insights and contributions to LITE Conference 2025.

We also extend our sincere appreciation to BOUNGA INFORMATICS PTE. LTD., FTI Consulting, and Magnet Forensics for their generous sponsorship and support.

If you are an AiSP member interested in joining the LITE SIG, please reach out to us at secretariat@aisp.sg.



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Upcoming Event: AiSP Cloud Security SIG Meetup on 13 May

AiSP Cloud Security SIG Meetup



Join us for an insightful session at the upcoming AiSP Cloud Security Special Interest Group (SIG) Meetup, where professionals and enthusiasts in the cloud security space gather to connect, collaborate, and chart the future of secure cloud adoption.

The session will kick off with a welcome address, setting the stage for a dynamic exchange of ideas. We are honoured to host invited representatives from CSA, CSCIS and Tenable, where they will share and discuss on key perspectives on cloud security strategies.

Following this, SIG members will come together and deliberate on the SIG 2025–2026 workplan, focusing on key initiatives, partnerships, and opportunities to strengthen the cloud security ecosystem in Singapore.

Whether you're a seasoned practitioner or new to the field, this meetup offers a great opportunity to stay updated, share insights, and shape the direction of cloud security efforts in the region.

Date: 13 May 2025, Tuesday

Time: 6PM – 8PM

Venue: Tenable Singapore Office

(9 Temasek Boulevard, Tower 2, #31-01 Suntec City, Singapore 038989)

Registration: <https://forms.office.com/r/ckE2qXv4af>

The Cybersecurity Awards



The Cybersecurity Awards 2025 nominations has ended on **18 April 2025**! Thank you all for your nominations!

Professionals

1. Hall of Fame
2. Leader
3. Professional

Students

4. Students

Enterprises

5. MNC (Vendor)
6. MNC (End User)
7. SME (Vendor)
8. SME (End User)

For more details on the awards, visit our website [here](#)!

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SUPPORTING ASSOCIATIONS



GOLD SPONSORS



Please email us (secretariat@aisp.sg) if your organisation would like to be our sponsors for

The Cybersecurity Awards 2025! Limited sponsorship packages are available.

Digital For Life

Kampong Fiesta @ Linear Green on 12 April

AiSP & our DFL Partner - RSM - Singapore is proud to be part of the Kampong Chai Chee Fiesta Celebration from 23 Feb 25 to 26 Apr 25. On 12 April, AiSP was at Kampong Fiesta @ Linear Green with more than 100 participants for a day of Fun and Learning through the interactive workshops, act against scams and scam awareness talk.

AiSP also shared with the residents on the AI & Digital Skills for Every Generation. Thank you Cyberwellnees Workgroup Member Ms Wendy Ng & AiSP Patron & Grassroot Advisor to Kampong Chai Chee - SMS Tan Kiat How for joining us.



Digitally Ready @ South West (Yu Hua) on 13 April

AiSP & our DFL Partner - Contfinity | Cybersecurity & RSM - Singapore is proud to be part of the I am Digitally Ready @ South West (Yu Hua) with more than 100 participants for a day of Fun and Learning through the interactive booth activities and Safeguard Against Common Scams workshop on 13 April.

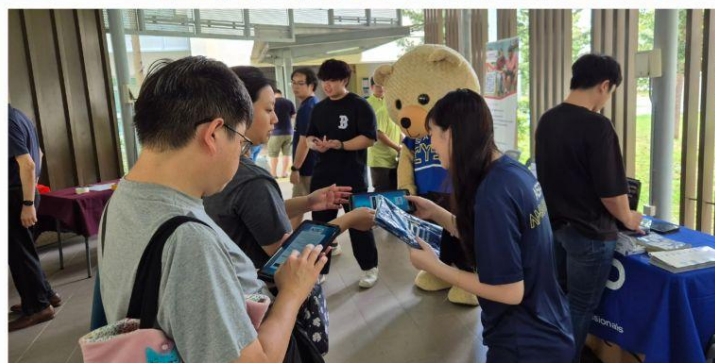
AiSP also shared with the residents on the AI & Digital Skills for Every Generation. Thank you Cyberwellnees Workgroup Member Ian Monteiro & Grassroot Advisor to Yuhua GRO - Minister Grace Fu for joining us.



Kampong Fiesta @ Bedok North Woods on 19 April

On 19 April, AiSP was at Kampong Fiesta @ Bedok North Woods with more than 100 participants for a day of Fun and Learning through the interactive workshops, act against scams and scam awareness talk.

AiSP also shared with the residents on the AI & Digital Skills for Every Generation. Thank you AiSP Cyberwellnees EXCO Lead Mr Dennis Chan & AiSP Patron & Grassroot Advisor to Kampong Chai Chee - SMS Tan Kiat How for joining us.



PA Kampong Chai Chee Kampong Fiesta Community at Rainbow Bedok Reservoir View RN on 26 April

AiSP & our DFL Partner - RSM - Singapore is proud to be part of the Kampong Chai Chee Fiesta Celebration from 23 Feb 25 to 26 Apr 25. On 26 April, AiSP was at Kampong Fiesta @ Bedok Town Central with more than 100 participants for a day of Fun and Learning through the interactive workshops, act against scams and scam awareness talk.

AiSP also shared with the residents on the AI & Digital Skills for Every Generation. Thank you Cyberwellnees Workgroup Member Ms Wendy Ng & AiSP Patron & Grassroot Advisor to Kampong Chai Chee - SMS Tan Kiat How for joining us.



Corporate Partner Event

Navigating the Digital Future: Cyber Resilience in an Era of AI, Quantum and Conflict on 14 April

AiSP organised the event “Navigating the Digital Future: Cyber Resilience in an Era of AI, Quantum, and Conflict,” supported by GovTech Singapore and held at GovTech’s office. We were pleased to welcome over 60 professionals for an insightful evening of knowledge sharing and networking.

A heartfelt thank you to Mr. Lim Yihao, Lead Threat Intelligence Advisor at Google, for his insightful presentation on “Global Threat Landscape 2025”, and to Mr. Luukas Ilves, Advisor to the Deputy Prime Minister of Ukraine and former Government CIO of Estonia, for his compelling talk on “18 Years of Cyber War and 3 Years of Shooting War – Lessons from Estonia and Ukraine.”

We also extend our sincere thanks to Mr. Justiin Ang, Government CISO and Assistant Chief Executive (Cybersecurity) at GovTech, for joining Mr. Lim and Mr. Ilves in the engaging panel discussion, which was moderated by AiSP Advisory Council Member and Immediate Past President, Mr. Johnny Kho.

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Upcoming Activities/Events

Ongoing Activities

Date	Event	Organiser
Jan – Dec	Call for Female Mentors (Ladies in Cyber)	AiSP
Jan – Dec	Call for Volunteers (AiSP Members, Student Volunteers)	AiSP

Upcoming Events

Date	Event	Organiser
13 May	AiSP Cloud Security SIG Meetup	AiSP
20 May	Introduction to Car Hacking and automotive security	Partner
22-23 May	SINCON 2025 Conference	Partner
27-29 May	Asia Tech x Singapore 2025	Partner

***Please note events may be postponed or cancelled due to unforeseen circumstances*

CONTRIBUTED CONTENTS

Article from AI SIG

Echoes of Humanity: How Far Can AI Go in Mirroring Us?

Dr Koh Noi Sian is a Senior Lecturer at Nanyang Polytechnic's School of Information Technology, with over 10 years of experience teaching Machine Learning and Artificial Intelligence. Noi Sian has presented at multiple international conferences, and her research papers have been widely cited by academics and the media. She was also the recipient of the prestigious President's Award for Teachers in 2019.

Artificial Intelligence (AI) has made remarkable strides, achieving feats once thought unique to human ingenuity. AI systems now compose music, generate images, videos and even engage in empathetic conversations. These advancements highlight machines' growing ability to emulate human creativity and emotional intelligence. However, a deeper question arises: can AI move beyond imitation to develop reflective capability—the ability to recognise its own flaws, analyse them and improve autonomously? This inquiry not only probes the boundaries of current AI technology but also invites us to reflect on ancient wisdom. Lao Tzu once said, "He who conquers others

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is strong; He who conquers himself is mighty (胜人者有力，自胜者强).¹ This timeless wisdom underscores the importance of self-mastery. As AI continues to evolve, mimicking human creativity and empathy, can machines achieve something akin to self-reflection and overcome their own limitations?

The Creative Facet of AI: Imitating Human Ingenuity

One of the most captivating demonstrations of AI's progress lies in its creative capabilities. Algorithms now compose music, create visual art and produce videos that rival human efforts. Numerous Gen AI platforms generate emotion-evoking symphonies and film scores, while others produce photorealistic images indistinguishable from reality. These systems mimic both technical skill and stylistic nuance. However, critics argue that AI lacks the subjective experience and intent found in human creative works and operates within predefined parameters shaped by its training data.

Humanity in Code: AI's Path in Emotional Engagement

Beyond creativity, AI has advanced in simulating empathy, a core aspect of human interaction. In a study, responses by doctors and AI were compared across nearly 200 patient questions submitted on social media. A team of healthcare professionals, unaware of the authorship, evaluated the responses. They found that 80% of the AI-generated answers were more nuanced, accurate, detailed and empathetic compared to those provided by doctors.²

The study shows that AI can replicate empathy by recognising linguistic cues and crafting appropriate responses through algorithmic processes. However, what remains unproven is whether AI can handle complex emotional nuances - is it able to interpret sarcasm, cultural subtleties or even context-dependent expressions? Without these capabilities, AI's empathy remains surface-level; it lacks consciousness that can be found from the deeply relational nature of human connection.

¹ Gushiwen.cn. Retrieved October 21, 2025, from https://www.gushiwen.cn/mingju/juv_8d35cf752957.aspx

² Pearl, Robert. "Doctors vs. ChatGPT: Which Is More Empathetic?" *Forbes*, 7 Aug. 2023, www.forbes.com/sites/robertpearl/2023/08/07/doctors-vs-chatgpt-which-is-more-empathetic/.

Towards Reflective Capability: Can AI Conquer Itself?

If AI can imitate creativity and empathy, the next frontier is exploring its potential for self-reflection, which serves as a basis for growth and mastery. Reflection involves recognising strengths and weaknesses, evaluating them and making deliberate improvements, a process rooted in self-awareness and adaptability. But can AI achieve something akin to this?

While AI lacks consciousness, it demonstrates rudimentary reflective behaviour. It detects errors and retrains models using predefined metrics. In addition, meta-learning empowers models to adapt and improve their learning processes and tools like AutoML optimise performance by testing configurations. These methods highlight incremental progress toward adaptability but fall short of introspection, mindfulness and self-awareness, which are far from human-like reflection. Despite these advances, significant gaps remain between current AI capabilities and genuine reflection. Machines operate within narrow domains, lack holistic self-assessment and depend on human-defined objectives.

As machines push the boundaries of human-like capabilities, the pursuit of reflective AI emerges as both a technical challenge and a philosophical endeavour. Central to this quest is the challenge of ensuring that such AI systems remain aligned with ethics and moral values, highlighting the need for careful stewardship of the intelligent machines we create.

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Article from Sponsor, Emereo Technology



The modern enterprise needs a **network that is intelligent, fast, and secure**—one that adapts to growing demands while simplifying IT management. HPE Aruba Networking brings together **AI-powered networking** and a unified **SASE** approach to keep your network agile, secure, and future-ready.

With **AI-powered networking** now built into the HPE Aruba Networking Central, your IT teams can now manage the complexities of network administration with more efficiency. The system automates troubleshooting and optimisation of the network, and enhances visibility & control across your wired, wireless, and SD-WAN networks.



Automates troubleshooting and optimisation



Simplifies Day 0 to Day N activities, freeing IT teams for strategic initiatives



Enhances visibility and control across all your networks

[Explore AI Networking →](#)

Unified SASE is another key part of HPE Aruba Networking, which greatly enhances secure access management in your networks. It uses a modern architecture to connect and protect all locations, users, devices, and applications without compromising network security, application performance, or user experience.



Combines HPE SD-WAN and SSE for seamless, secure access



Delivers Zero Trust security controls across all locations and devices



Enhances Operational efficiencies and cost savings

[Learn More About Unified SASE →](#)

Discover how HPE Aruba Networking can transform your IT strategy with AI-powered intelligence and a unified SASE approach.

[Learn More: AI Networking →](#)

[Learn More: SASE →](#)

Article from SVRP 2024 Gold Winner, Marcus Tan Yi Hao [NYP]



How SVRP has directly impacted your cybersecurity journey?

svrp has impacted my cybersecurity journey as I can use the bronze / silver / gold awards to recruiters and they will be impressed. but ultimately, it helped me mingle around with like minded individuals such as talking to pengfei about purple team back in 2023 aisp.

How SVRP has inspired them to contribute to the cybersecurity field?

I will say the same, aisp has inspired them to contribute to the cybersecurity field because of the prestige that we will get plus mingling with like minded individuals.

What motivates you to be a student volunteer?

I want to help the people of Singapore mitigate threats which ultimately helps the people of singapore. this all started when I got to contribute to the cybersecurity industry back when I was a cyber range engineer back at st engineering, the fire ignited in me when I created scenarios for IHIS Singapore to help their blue teamers mitigate attacks.

How would you want to encourage your peers to be interested in cyber security?

I would say I want to encourage my peers to be interested in cybersecurity by teaching them the fundamentals of red / blue team to ignite the interest in them just like how going for an internship and contributing back to the society ignited my interest in cybersecurity.

PROFESSIONAL DEVELOPMENT

Qualified Information Security Professional (QISP®)

Collaborative Agreement signing @ Republic Polytechnic on 16 April

AiSP President, Tony L. signed the collaborative agreement with Choon Hou Sim from Republic Polytechnic this afternoon at RP as one of the training partners to promote QISP course. The first group of participants were present today as well to witness the signing.

For more information on QISP, please visit our website at <https://aisp.sg/qisp.html>



Collaborative Agreement signing @ Deloitte on 17 April

On 17 April, AiSP officially signed a partnership agreement with our new training partner, Deloitte Learning Solutions, to deliver the QISP course for industry professionals. During the signing ceremony, AiSP President Mr. Tony L. shared insights on the objectives of QISP and highlighted how this collaboration will strengthen visibility and better equip professionals for the evolving industry landscape. Mr. Lim Kim Hwee, Executive Director of Deloitte Learning Solutions, represented the firm at the ceremony.



QISP Exam Preparation Crash Course by Deloitte

Deloitte.

AiSP
Advance Connect Excel

QISP® EXAM PREPARATION CRASH COURSE

Are you ready to boost your cybersecurity career with the QISP® certification? Join Deloitte's intensive crash course and get exam-ready in just 3 days!

- Taught by our experts with several years of industry experience
- Intensive fast-tracked learning
- Practical exercises for real-world application
- Flexible batch timings



The QISP® training is based on AiSP's Information Security Body of Knowledge (IS BOK) 2.0. Candidates must achieve a minimum of 50-64% (Qualified Information Security Associate), 65% and above (Qualified Information Security Professional) to pass.

Domains covered on the QISP® exam:

- Governance & Management
- Physical Security and Business Continuity
- Security Architecture and Engineering
- Operation and Infrastructure Security
- Software Security
- Cyber Defence

New batch is starting soon, register your interest now by scanning the QR code!

Online QISP Exam Preparatory Course



QISP Exam Preparatory E-Learning Course

Prepare for QISP Exam via E-Learning Anytime, Anywhere!

Our e-learning program is perfect for those who want to prepare for the QISP Exam based on AiSP IS-BOK domains. With access for 12 months, you can study at your own pace on our beautifully designed and responsive e-learning platform.

Grab the exclusive launch offer at SGD 499 nett!

Special price of SGD 429 nett for AiSP members!

- Governance and Management
- Physical Security and Business Continuity
- Security Architecture and Engineering
- Operation and Infrastructure Security Software Security
- Software Security
- Cyber Defense

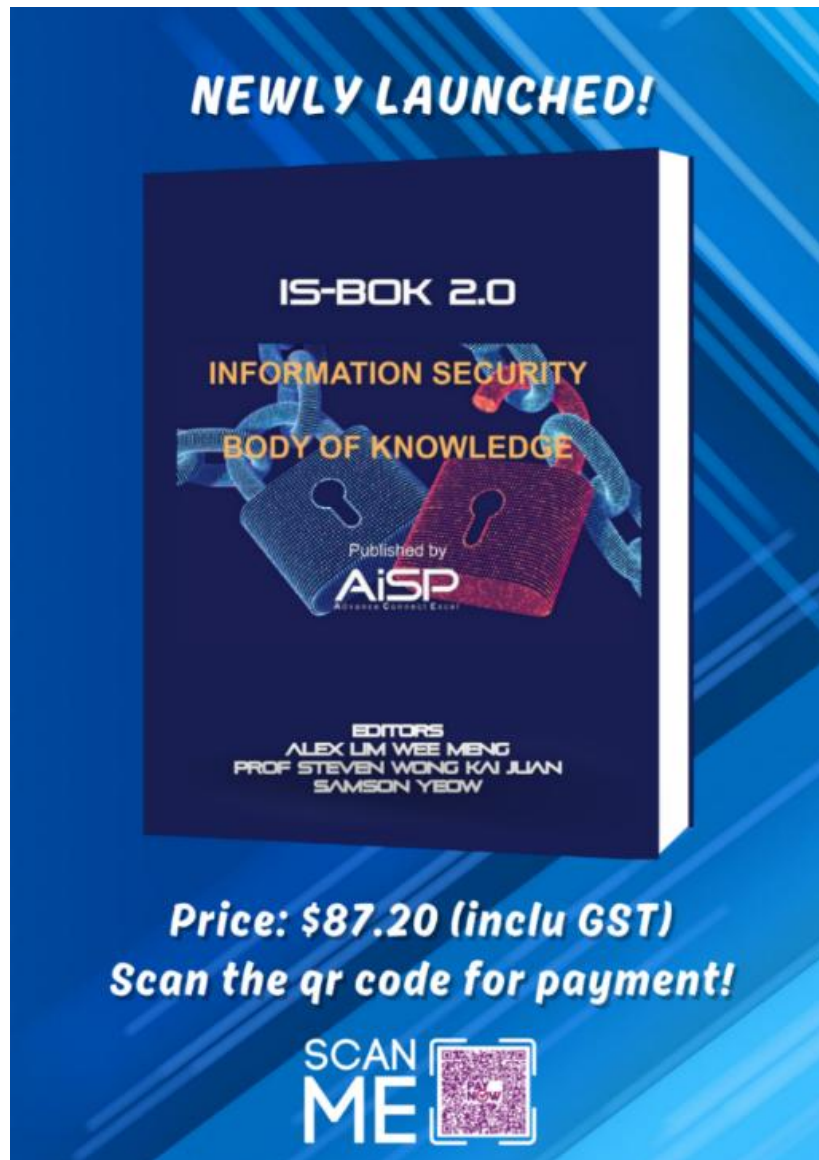
WISSEN Cyber Security Competency Development | enquiry@wissen-intl.com | www.wissen-intl.com

The QISP examination enables the professionals in Singapore to attest their knowledge in AiSP's Information Security Body of Knowledge domains. Candidates must achieve a minimum of 50-64% passing rate to attain the Qualified Information Security Associate (QISA) credential and 65% and above to achieve the Qualified Information Security Professional (QISP) credential.

Our highly responsive e-learning platform will allow you to learn anytime, anywhere with modular courses, interactive learning and quizzes. Complete the course in a month or up to 12 months! Enjoy lean-forward learning moments with our QISP/QISA preparatory e-learning course. Receive a certificate of completion upon completion of the e-learning course. Fees do not include QISP examination voucher. Register your interest [here!](#)

Body of Knowledge Book (Limited Edition)

Get our **Limited Edition** Information Security Body of Knowledge (BOK) Physical Book at **\$87.20 (inclusive of GST)**.



Please scan the QR Code in the poster to make the payment of **\$87.20 (inclusive of GST)** and email secretariat@aisp.sg with your screenshot payment and we will follow up with the collection details for the BOK book. **Last 30 books for sale!**

Body of Knowledge E Book

IS-BOK EBOOK

IS-BOK 2.0

**INFORMATION SECURITY
BODY OF KNOWLEDGE**


Published by
AiSP
Advance Connect Excel

EDITORS
ALEX LIM WEE MENG
PROF STEVEN WONG KAI JUAN
SAMSON YEOW

Price: \$27.75 USD

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ME**



MEMBERSHIP

AiSP Membership

Complimentary Affiliate Membership for Full-time Students in APP Organisations

If you are currently a full-time student in the IHLs that are onboard of our [Academic Partnership Programme \(APP\)](#), AiSP is giving you complimentary Affiliate Membership during your course of study. Please click [here](#) for the application form and indicate your student email address, expected graduation date and name of your institution in the form.

Complimentary Affiliate Membership for NTUC Members

AiSP offers one-time one-year complimentary Affiliate Membership to all active NTUC members (membership validity: 2025) from 1 Jan 2025 to 31 Dec 2025. The aim is for NTUC members to understand and know more about information security and Singapore's cybersecurity ecosystem. [This does not include Plus! card holder \(black-coloured card\), please clarify with NTUC on your eligibility.](#)

On [membership application](#), please do not email your personal data to us via email if your information or attachment is not password-protected. Please send us your password via [Telegram](#) (@AiSP_SG).

Once we receive confirmation from NTUC on the validity of your NTUC membership, AiSP would activate your one-year complimentary AiSP Affiliate membership.

CPP Membership



For any enquiries, please contact secretariat@aisp.sg

AVIP Membership

AiSP Validated Information Security Professionals (**AVIP**) membership helps to validate credentials and experience for IS-related work including cybersecurity, professional development, and career progression for our professionals.

Membership Renewal

Individual membership expires on 31 December each year. Members can renew and pay directly with one of the options listed [here](#). We have GIRO (auto - deduction) option for annual auto-renewal. Please email secretariat@aisp.sg if you would like to enrol for GIRO payment.

Be Plugged into Cybersecurity Sector – Join us as a Member of AiSP!

Please check out our website on [Job Advertisements](#) by our partners. For more updates or details about the memberships, please visit www.aisp.sg/membership.html

AiSP Corporate Partners

Acronis



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Visit https://www.aisp.sg/corporate_members.html to know more about what our Corporate Partners (CPP) can offer for the Cybersecurity Ecosystem.

AiSP Academic Partners



Our Story...

We are an independent cybersecurity association that believes in developing, supporting as well as enhancing industry technical competence and management expertise to promote the integrity, status and interests of Information Security Professionals in Singapore.

We believe that through promoting the development, increase and spread of cybersecurity knowledge, and any related subject, we help shape more resilient economies.

Our Vision

A safe cyberspace supported by a strong and vibrant cybersecurity ecosystem.

Our Mission

AiSP aims to be the pillar for Information Security Professionals and the overall Information Security Profession through:

- promoting the integrity, status and interests of Information Security Professionals in Singapore.
- enhancing technical competency and management expertise in cybersecurity.
- bolstering the development, increase and spread of information security knowledge and its related subjects.



www.AiSP.sg

secretariat@aisp.sg

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Please [email](#) us for any enquiries.