CYBER DSA 2026

5 - 7 OCT 2026 | MITEC, KUALA LUMPUR

WHERE LEADERS LIKE YOU
LEAD THE
CYBER CONVERSATION



SHOW INSIGHTS

WWW.CYBERDSA.COM Cyber DSA

WELCOME MESSAGE



Every exhibition begins long before the exhibition halls open. It begins with organisations making a deliberate decision about where to invest their time, resources, and expertise. By choosing to exhibit at CyberDSA 2026, you have placed your confidence in a platform built to connect those shaping the future of cybersecurity, digital trust and technological resilience. For that, I extend my sincere appreciation.

Cybersecurity has become one of the defining issues of our time. As governments, industries, and societies become increasingly reliant on digital technologies, safeguarding the systems that support our economies, institutions, and critical infrastructure has become a shared responsibility. Progress can no longer be measured solely by how quickly we innovate, but by how securely, responsibly, and confidently we do so.
This is precisely why CyberDSA continues to evolve.

Now in its fourth edition, we reflect the growing need for a platform where meaningful conversations are translated into practical collaboration. Under this year's theme, "Advancing Secure AI, Strengthening Digital Trust and Safeguarding Data Sovereignty," CyberDSA 2026 will bring together those who are not only responding to today's cyber challenges, but actively shaping tomorrow's solutions.

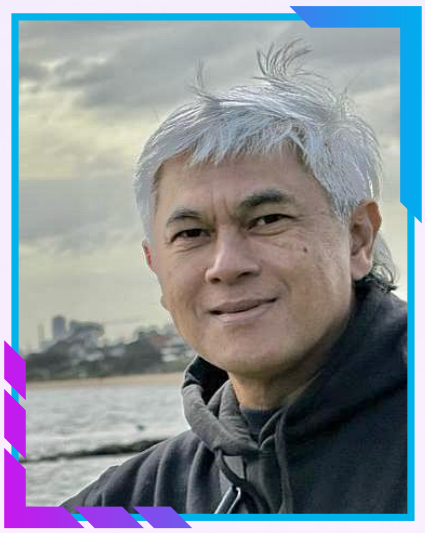
The value of CyberDSA has always been defined by its callibre of its participants. Every exhibitor contributes knowledge, innovation, and experience that enrich the event and strengthen the wider cybersecurity community.

Our responsibility as Organisers is equally clear. We are committed to delivering an environment that encourages productive discussions, meaningful business engagement, and lasting professional relationships. Every element of the exhibition and conference have been planned with the objective of creating and sharing opportunities that extend well beyond the three days of the event.

On behalf of Aerosea Exhibitions Sdn Bhd, thank you for being part of CyberDSA 2026. We wish you a successful exhibition and every success in the connections, conversations, and opportunities that lie ahead.

Sincerely,
Tan Sri Asmat Kamaludin
Chairman,
Aerosea Exhibitions Sdn Bhd

WELCOME MESSAGE



Each edition of CyberDSA presents an opportunity to build on what we have achieved and deliver greater value to our stakeholders. As we welcome you to CyberDSA 2026, I am pleased to see another edition brought together through the commitment, partnership, and confidence of organisations that recognise the importance of strengthening cyber resilience and advancing a trusted digital future.

This year's edition marks an important milestone with the introduction of Digital Intelligence Asia (DIA) 2026, held in conjunction with CyberDSA. Established to reflect the growing convergence of cybersecurity, artificial intelligence, automation, and digitalisation, DIA broadens the event experience by bringing together the technologies, expertise, and strategic conversations shaping the future of secure digital transformation.

On behalf of Aerosea Exhibitions Sdn Bhd, I extend my sincere appreciation to the Ministry of Digital, the National Cyber Security Agency (NACSA), the Malaysian Armed Forces, the National Security Council, Cybersecurity Malaysia, and the Defence Cyber and Electromagnetic Division of the Malaysian Armed Forces for their continued partnership and commitment towards strengthening CyberDSA as a platform that supports Malaysia's cybersecurity agenda.

My heartfelt thanks also go to our valued exhibitors, sponsors, supporting partners, and media partners. Your confidence and continued support have been instrumental in CyberDSA's growth and success and remain central to the value that this platform delivers to the community.

My team and I remain committed to ensuring that your participation is productive, rewarding and delivers meaningful value. I wish you every success at CyberDSA 2026 and look forward to welcoming you.

Sincerely,
Nadzeem Abdul Rahman,
Executive Director,
Aerosea Exhibitions Sdn Bhd



ADVANCING THE FUTURE OF DIGITAL SECURITY AT CYBERDSA 2026

Cyber Digital Services, Defence & Security Asia Exhibition and Conference (CyberDSA) 2026 takes place from 5–7 October 2026 at MITEC, Kuala Lumpur, bringing together leaders and professionals across the cyber and digital security ecosystem.

Under the theme "Advancing Secure AI, Strengthening Digital Trust, and Safeguarding Data Sovereignty," the 2026 edition will explore the opportunities, challenges and strategic priorities defining the next era of cybersecurity. The event will bring together government leaders, defence and security agencies, CISOs, cyberleaders, technology innovators and cybersecurity professionals for meaningful dialogue and knowledge exchange.

As artificial intelligence continues to reshape the digital landscape, CyberDSA 2026 places a strong focus on secure AI adoption, trusted digital ecosystems, resilient critical infrastructure and data sovereignty. Through high-level conferences, expert-led sessions, a comprehensive exhibition and strategic networking opportunities, the event provides a platform to exchange ideas, showcase innovation and foster partnerships across the region.

CYBERDSA 2026: A LOOK AHEAD

9,000 Trade Visitors from **45** Countries

60 VIP Delegations from **15** Nations

160 Participating Companies from **20** Countries

100 Speakers from **15** Nations

600 Conference Delegates

CYBERDSA 2026 RECEIVES CONTINUED SUPPORT FROM THE GOVERNMENT OF MALAYSIA



It is within this context that the Ministry of Digital fully supports Cyber Digital Services, Defence and Security Asia (CyberDSA) 2026. This platform has grown to become an essential extension of our collective mission, uniting policymakers, industry innovators, and global experts to advance cybersecurity capabilities, exchange intelligence, and forge collaborations that fortify the region's digital defences.

YB Tuan Gobind Singh Deo
Minister Of Digital Malaysia

I am confident that CyberDSA 2026 will continue to facilitate constructive engagements and cooperation among stakeholders committed towards safeguarding the nation's digital future.

YM Raja Dato' Nushirwan Zainal Abidin
Director General, National Security Council





I would like to extend my appreciation to the organisers for their efforts in advancing this initiative and wish CyberDSA 2026 every success in strengthening cyber security cooperation and resilience for Malaysia and the wider region.

Ir. Dr. Megat Zuhairy Bin Megat Tajuddin
Chief Executive, National Cyber Security Agency Of Malaysia (NACSA)

The Malaysian Armed Forces support initiatives that promote professional exchange and meaningful cooperation in strengthening national and regional security. I acknowledge the continued efforts of the organisers and extend my best wishes for the success of the 4th edition of the Cyber Digital Services, Defence and Security Asia (CYBERDSA 2026).

YBhg. General Tan Sri Dato' Seri Haji Malek Razak bin Sulaiman
Chief Of Defence Force, Malaysia





I commend the organisers for their sustained commitment in advancing CyberDSA as a meaningful and credible platform. Their efforts contribute not only to industry development, but to the strengthening of national and regional security.

YBhg. Rear Admiral Dato' Fadhil Bin Abdul Rahman
Commander, Defence Cyber and Electromagnetic Command

I look forward to welcoming delegates, exhibitors, partners, and industry leaders to CyberDSA 2026. Together, we can strengthen collaboration, encourage innovation, and advance cyber defence and security across the region for the years ahead.

YBrs. Encik Al-Ishsal Bin Ishak
Chairman Of Cybersecurity Malaysia





I look forward to welcoming you to CyberDSA 2026 as we strengthen collaboration and reinforce the foundations of a secure and trusted digital ecosystem.

YBrs. Encik Roshdi Bin Hj Ahmad
Acting Chief Executive Officer, Cybersecurity Malaysia

WELCOME TO THE HELLO CYBERDSA PORTAL

Everything you need for your CyberDSA experience is just a scan away. Simply scan the QR code to access the

Hello CyberDSA Portal,

where you can register, explore event information, and access essential resources — all in one place.

Access Now

Available in the Resources Guide:

- Show Insights
- Conference Programme Book
- Welcome Pack

HOW TO ACCESS

Scan the QR code to create an account or sign in to the **Hello CyberDSA Portal**, and access all the essential event information through the **Essential Guide** section.

SCAN. SIGN IN. EXPLORE CYBERDSA.

CYBERDSA 2026 EVENT HIGHLIGHTS

SPECIAL PROGRAMS AND ACTIVITIES



SPECTACULAR KEYNOTES & OPENING CEREMONIES

Get ready for an exciting start with the Opening Ceremonies of CyberDSA 2026 and Siber Siaga 2026! Bringing together distinguished government leaders, industry captains and key stakeholders, these landmark ceremonies will feature engaging keynote addresses on the key issues and developments shaping today's cybersecurity landscape.

Be part of the opening moments that set the stage for an impactful CyberDSA 2026!

MAIN STAGE CONFERENCE

Join industry luminaries, cybersecurity thought leaders and visionary experts as they take the main stage to explore the trends, challenges and opportunities shaping the future of cybersecurity. Gain fresh perspectives, exchange ideas and be part of thought-provoking conversations that inspire innovation, strengthen collaboration and drive the industry forward.





FLASH TALKS

Short. Sharp. Insightful. Flash Talks deliver cutting-edge perspectives from the industry's brightest minds in a fast-moving format. Each session dives straight into the latest trends and strategies, giving participants actionable ideas to strengthen their cybersecurity approaches. Quick yet impactful, these talks are designed to keep you ahead in the digital race.

FOREIGN VIP DELEGATION PROGRAM

In collaboration with the National Cyber Security Agency (NACSA), Defence Cyber and Electromagnetic Division (DCED), CyberSecurity Malaysia (CSM), and Asia Collective, CyberDSA 2026 welcomes distinguished VIP delegations from across the region and beyond. Through exclusive invitations, the programme brings together high-level representatives to foster meaningful dialogue, strengthen regional cooperation and build lasting international partnerships.



CYBERDSA 2026 EVENT HIGHLIGHTS

SPECIAL PROGRAMS AND ACTIVITIES



INTERNATIONAL BUSINESS MATCHING

Connect with the right people and turn conversations into opportunities through the CyberDSA B2B Programme. Designed to bring businesses together with potential partners and industry decision-makers, the programme creates valuable opportunities to expand networks, explore new markets and build strategic partnerships across Southeast Asia.

CYBERLAB FOR STARTUPS

Engage with digital entrepreneurs and dynamic startups exploring new market frontiers. CyberDSA offers an ideal platform for fresh companies to secure investors, build partnerships, and accelerate growth.





HACKATHON

Take on real-world cybersecurity challenges at the CyberDSA 2026 Hackathon, organised by Universiti Pertahanan Nasional Malaysia (UPNM) and the Institute of Electrical and Electronics Engineers (IEEE). This year's challenge, "AI for Adaptive Defence and Security," brings together participants to put their technical expertise to the test, collaborate on innovative solutions and explore how AI can shape the future of cybersecurity.

CYBER SECURITY COMMUNITIES

Connect with the people shaping the cybersecurity landscape through dedicated Cybersecurity Communities at CyberDSA 2026. Bringing together professionals, researchers and industry enthusiasts, these communities provide a space to exchange expertise, spark meaningful discussions and build valuable connections around the latest cybersecurity developments and innovations.



STELLAR EVENT ALONGSIDE CYBERDSA 2026



SIBER SIAGA 2026

Siber Siaga continues to serve as a key knowledge-sharing platform, championing the Whole of Government, Whole of Society (WoGoS) approach. Organised in collaboration with the Defence Cyber and Electromagnetic Division (DCED), it brings together communities, practitioners, and stakeholderst to share insights on cybersecurity and technology, fostering greater awareness and strengthening collective readiness. This includes the Military, Law Enforcement, Intelligence & Security Agency Conference (MEISAC), an exclusive closed-door programme dedicated to advancing cooperation among defence, security, and enforcement communities.

CYBERDSA 2026 OFFICIAL DINNER

The CyberDSA 2026 Official Dinner is a distinguished evening jointly organised by the Defence Cyber and Electromagnetic Division (DCED), Malaysian Armed Forces and CyberSecurity Malaysia. The dinner brings together international delegations, senior cyber leaders, government representatives and industry stakeholders for networking, cultural exchange and meaningful engagement.

The evening will be attended by the Director General of the Defence Cyber and Electromagnetic Division and the Chairman of CyberSecurity Malaysia, providing a platform to strengthen relationships and foster greater collaboration across the cybersecurity and defence ecosystem.





ASEAN CYBER DEFENCE NETWORK (ACDN)

Malaysia welcomes the ASEAN Cyber Defence Network (ACDN) Meeting at CyberDSA 2026, bringing together defence representatives from across ASEAN to strengthen regional cyber defence cooperation and collaboration.

The meeting provides a valuable platform to exchange perspectives, strengthen regional connections and advance collective efforts towards a more secure and resilient ASEAN digital landscape.

MILITARY, INTELLIGENCE, ENFORCEMENT AGENCIES AND SECURITY AGENCIES CONFERENCE (MIESAC)

MIESAC 2026 brings together senior representatives from the military, intelligence, law enforcement and security communities for focused discussions on emerging cyber threats and security challenges.

This closed-door conference provides a trusted platform for eligible government, defence, security and cleared industry professionals to exchange insights on topics including adversarial misuse of AI, cyber threat intelligence, military data protection and evolving cyber operations.





NATIONAL CYBER SECURITY AGENCY (NACSA) WORKSHOP

The Workshop on the Monitoring and Evaluation of the Malaysia Cyber Security Strategy (MCSS) 2025–2030 took place on 5–6 October 2026 at the Malaysia International Trade and Exhibition Centre (MITEC), Kuala Lumpur.

LIST OF ESTEEMED CYBER LEADERS

We are honoured to invite esteemed cyber leaders from around the world, representing counterparts to the leadership of CyberSecurity Malaysia, the Defence Cyber and Electromagnetic Division of the Malaysian Armed Forces, and the National Cyber Security Agency (NACSA). This premier event brings together top cybersecurity VVIPs to foster collaboration and innovation, driving forward the latest advancements in the field.

AZERBAIJAN



DEPUTY CHAIRMAN OF THE BOARD
NATIONAL CYBERSECURITY AGENCY UNDER THEMINISTRY OF DIGITAL DEVELOPMENT AND TRANSPORT OF THE REPUBLIC OF AZERBAIJAN

BRUNEI



INTERIM COMMISSIONER
CYBER SECURITY BRUNEI (CSB)

CAMBODIA



- **DEPUTY DIRECTOR-GENERAL, GENERAL DEPARTMENT OF POLICY AND FOREIGN AFFAIRS AND DIRECTOR OF DEPARTMENT ASEAN AFFAIRS**
  MINISTRY OF NATIONAL DEFENSE
- **DIRECTOR OF DEPARTMENT**
  MINISTRY OF POST AND TELECOMMUNICATIONS

CANADA



CYBERATTACHÉ
HIGH COMMISSION OF CANADA, SINGAPORE

ITU UN (SWITZERLAND)



HEAD, CYBERSECURITY DIVISION AT BDT
TU, TELECOMMUNICATION DEVELOPMENT BUREAU

LAOS



- **DIRECTOR GENERAL**
  DEPARTMENT OF CYBER SECURITY, MINISTRY OF TECHNOLOGY AND COMMUNICATIONS
- **DIRECTOR GENERAL OF COMMUNICATIONS DEPARTMENT**
  GENERAL STAFF, LAO PEOPLE ARMY

MYAMMAR



VICE CHIEF OF OCMSA (IT)
OFFICE OF THE CHIEF OF MILITARY SECURITY AFFAIRS (OCMSA)

LIST OF ESTEEMED CYBER LEADERS

INDONESIA

- **COMMANDER OF THE] INDONESIAN NAVY CYBER CENTER (DANPUSSIBERAL)**
  THE INDONESIAN NAVY CYBER CENTER (PUSSIBERAL)
- **HEAD OF THE WARGAMING CENTRE**
  INDONESIAN NAVAL COMMAND AND STAFF COLLEGE (SESKOAL)
- **INTERMEDIATE ASSISTANT OFFICER FOR MILITARY TRANSPORTATION UNDER ASSISTANT OFFICER VI (TRANSPORTATION), LOGISTICS STAFF**
  INDONESIAN NATIONAL ARMED FORCES
- **BUSINESS CONSULTANT**
  MIRAGE DEFENCE
- **SECURITY ARCHITECT MANAGER**
  PT. LINTAS TEKNOLOGI INDONESIA (LTI)
- **DIRECTOR OF SECURITY DEVELOPMENT (DIRBINKAM PUSSIBERAL)**
  THE INDONESIAN NAVY CYBER CENTER (PUSSIBERAL)
- **HEAD OF THE ASEAN COOPERATION DIVISION**
  TNI INTERNATIONAL COOPERATION CENTRE
- **GOVERNMENT RELATIONS ADVISOR OF THE REPUBLIC OF INDONESIA**
  ASIA COLLECTIVE (M GROUP ASIA)
- **RESEARCH ANALYST**
  PT SEMAR SENTINEL INDONESIA
- **HEAD OF THE OIL AND GAS TESTING CENTER (LEMIGAS)**
  BALAI BESAR PENGUJIAN MINYAK DAN GAS BUMI (LEMIGAS) MINISTRY OF ENERGY AND MINERAL RESOURCES REPUBLIC OF INDONESIA
- **ASSISTANT PROFESSOR**
  BINUS UNIVERSITY
- **STAFF OFFICER OF ASEAN COOPERATION DIVISION**
  TNI INTERNATIONAL COOPERATION CENTRE
- **PABAN VI - INTELLIGENCE TECHNOLOGY DEVELOPMENT**
  THE NAVAL INTELLIGENCE STAFF (SINTEL TNI AL)
- **PERSONAL ASSISTANT / GENERAL AFFAIRS**
  PT SEMAR SENTINEL INDONESIA
- **DIRECTOR FOR INTERNAL AFFAIRS**
  INDO-PACIFIC STRATEGIC INTELLIGENCE (ISI)
- **DESK EDITOR**
  THE JAKARTA POST

PHILIPPINES

- **PRESIDENT**
  INTERNATIONAL DEVELOPMENT AND SECURITY COOPERATION, PHILIPPINES
- **UNDERSECRETARY**
  DEPARTMENT OF ENERGY, PHILIPPINES
- **VICE PRESIDENT**
  INTERNATIONAL DEVELOPMENT AND SECURITY COOPERATION, PHILIPPINES
- **ASSISTANT PROFESSOR**
  UNIVERSITY OF THE PHILIPPINES MANILA/ INTERNATIONAL DEVELOPMENT AND SECURITY COOPERATION
- **COMMANDER**
  CYBER COMMAND, ARMED FORCES OF THE PHILIPPINES

SINGAPORE

- **LEAD THREAT INTELLIGENCE ADVISOR ASIA PACIFIC AND MIDDLE EAST)**
  GOOGLE
- **REGIONAL CONSULTING LEADER, SOUTHEAST ASIA, MANDIANT CONSULTING**
  GOOGLE
- **MICHAEL CHENG**
  M GROUP ASIA
- **DIRECTOR MEDIA ARCHITECTURE AND STRATEGY**
  M GROUP ASIA
- **COMMANDER, DEFENCE CYBER COMMAND / CYBERSECURITY TASK FORCE / DEFENCE CYBER CHIEF**
  SINGAPORE ARMED FORCES (SAF)

LIST OF ESTEEMED CYBER LEADERS

SOMALIA



DIRECTOR GENERAL
NATIONAL COMMUNICATIONS AUTHORITY OF SOMALIA

TIMOR LESTE



EXECUTIVE DIRECTOR
TIC TIMOR I.P.

UNITED STATES



FOUNDER AND CHIEF ANALYST
INDO-PACIFIC SOLUTIONS LLC

VIETNAM



DEPUTY COMMANDER
COMMAND 86

OMAN



HEAD OF CYBER DEFENSE CENTRE
CYBER DEFENSE CENTRE

THAILAND



SENIOR ADVISOR 2
NATIONAL CYBER SECURITY AGENCY (NCSA), THAILAND

UNITED ARAB EMIRATES



HEAD
HEAD OF CYBERSECURITY FOR UAE GOVERNMENT

UZBEKISTAN



HEAD OF THE DEPARTMENT
GOVERNMENT AGENCY "CYBERSECURITY CENTER"

ITALY



ADVISOR
INTERNATIONAL TELECOMMUNICATION UNION

OFFICIAL PROGRAM OF THE EVENT

Venue:
CyberStage, Hall 6,
Malaysia International Trade and Exhibition Centre (MITEC)

5TH - 7THOCTOBER 2026 | 8:30 - 17:00

Monday, 5th October 2026 (Day 1)

The Future of Digital Trust

'Strengthening Digital Confidence, Information Integrity and Global Cooperation'

0830 – 1700	Exhibition Open	Exhibition Hall
0830 – 0930	CYBERSTAGE FORUM **Protecting Systems from Rogue AI Models and Agents** By CyberSecurity Malaysia	Cyber Stage
1000 – 1100	**CYBERDSA 2026 OFFICIAL OPENING CEREMONY** Officiated by ***YB Datuk Wilson Ugak Anak Kumbong,*** Deputy Minister of Digital Malaysia Followed by Exhibition Tour	Cyber Stage
1130 – 1605	**FLASH TALK SESSION** 1130 – 1145: Data Sovereignty: Why Local DDoS Hosting Isn't Enough by **Nexusguard, Zetvest** 1150 – 1205: Developing Sovereign Technology and Proprietary Intellectual Property by **Aras Integrasi** 1400 – 1415: Beyond the Breach: What APAC's Threat Landscape Is Really Telling Us by **Blackpanda** 1420 – 1435: Zero Trust for the AI Era: Every Human, Every Agent by **Menlo Security** 1440 – 1455: The AI Paradox: Securing the Future While the Creators Urge Caution by **Palo Alto Networks** 1500 – 1525: **Fortesys Sdn Bhd** 1530 – 1545: **Raddish Technology Sdn Bhd** 1550 – 1605: AI Speed, Human Judgment: Inside the World's Largest Agentic SOC by **Sophos Computer Security Pte. Ltd.** 1550 – 1605: **Syntx**	Flash Talk Stage
1400 – 1700	**OFFICIAL OPENING CEREMONY OF SIBER SIAGA AND FORUM** **Commanding the Hyperwar: "Human Judgement, Machine Speed and Decision Superiority"** By Defence Cyber & Electromagnetic Command	Cyber Stage

**Updated as of 30 September 2026*

Tuesday, 6th October 2026 (DAY 2)

Defending Digital Battlespace

'Cyber Defence, AI-Powered Security and Strategic Competition in the Digital Era'

0830 – 1700	Exhibition Open	Exhibition Hall
0900 – 1600	**CYBERSTAGE FORUM** 0900 – 1000: Security (Defence, Cyber Operations, Strategic Competition, Digital Conflict) by **Asia Collective** 1000 – 1030: Supercharge Security Operations for the Agentic Era by **SPLUNK** 1030 – 1140: Resilience by Design: Intelligence-Driven and AI-Powered Cybersecurity Defences for Malaysia by **Syntx Sdn Bhd** 1140 – 1230: Cyberstage Program 1400 – 1430: Behavior Is the New Perimeter for Insider Threat Defense by **Exabeam** 1440 – 1520: Trust (Digital Trust, Information Integrity, AI, Data Governance) by **Asia Collective** 1530 – 1600: The Poltergeist Menace: From Digital Intrusion to Physical Consequences by **Deas Cyber+**	Cyber Stage
0930 – 1530	ASEAN Cyber Defence Network (ACDN) Meeting	Novel Room
1040 – 1455	**FLASH TALK SESSION** 1040 – 1055: Sovereign Shield: Advancing Malaysian Made Secure Communication by **System Consultancy Services** 1100 – 1115: Safely Adopt Agentic AI Through Behavioral Monitoring by **Exabeam** 1120 – 1135: Empowering Regional Synergy and Fast-Response Crisis Management by **Cyber Test Systems** 1140 – 1155: The Human & AI Factor in Security: Managing Risk in the Era of Agentic AI by **Syntx** 1400 – 1415: Encrypted Today, Public Tomorrow by **Kryptus** 1420 – 1435: AI-Driven RF Signal Classification for Drone Detection in Conflict-Affected Regions by **Cybersecurity, National Communications Authority (NCA) of Somalia** 1440 – 1455: The Convergence Point: When Brand, AI, and Cybersecurity Become One Discipline by **Laurea People's Signature** 1520 – 1535: **Boustead Holdings Berhad**	Flash Talk Stage
1530 – 1700	Cyber Leaders Meet up and Networking Program	Terrace, Level 1A, MITEC
2000 – 2200	**CYBERDSA 2026 Official Dinner**	Shangri-La Hotel

**Updated as of 30 September 2026*

Wednesday, 7th October 2026 (DAY 3)

Protecting National Critical Infrastructure

'Securing Essential Services and National Critical Information Infrastructure'

0830 – 1630	Exhibition Open	Exhibition Hall
0845 – 1200	Military, Law Enforcement, Intelligence & Security Agency (MEISAC) Conference By Defence Cyber & Electromagnetic Command	Novel Room
0900 – 1300	Strategic Electronic Defence Innovation Challenge 2026 (SEDIC) by National Defence University (UPNM)	Flash Talk Stage
0930 – 1230	**CYBERSTAGE FORUM** 0930 – 1015: Safeguarding Critical Financial Infrastructure Through Cyber Resilience by **CyberSecurity Malaysia** 1030 – 1130: Energy Security in an Age of Disruption by **Asia Collective** 1130 – 1230: Building Resilient Smart Cities in a Connected World by **CIDB Malaysia**	Cyber Stage
1430 – 1500	**SEDIC 2026 Closing Ceremony and Prize Giving Ceremony**	
1400 – 1530	**CYBERSTAGE FORUM** 1400 – 1440: Water and National Resilience by **Asia Collective** 1450 – 1515: The Sixth Sense: Seeing What Others Might Miss a(Women Exclusive)	Cyber Stage
1600	**Closing Ceremony & CyberDSA Appreciation Hi- Tea** by ***Ir. Dr. Megat Zuhairy bin Megat Tajuddin*** Chief Executive of the National Cyber Security Agency (NACSA)	Cyber Stage

**Updated as of 30 September 2026*

CONFERENCE

The CyberDSA 2026 Conference brings together government leaders, policymakers, industry experts and cybersecurity professionals to address the issues shaping digital security. With Asia Collective as Conference Partner, selected CyberStage forums will bring added regional and international perspectives across technology, policy, security and critical infrastructure.

Across three days, the programme will cover secure AI, digital trust, data sovereignty, cyber threats, critical infrastructure resilience and emerging technologies. Through keynotes, forums and expert-led discussions, CyberDSA 2026 will provide a focused platform for insight, exchange and practical action.

DAY 1 – 5th OCTOBER 2026

The Future of Digital Trust

'Strengthening Digital Confidence, Information Integrity and Global Cooperation'

CyberSecurity Malaysia	Protecting Systems from Rogue AI Models and Agents	ASIA COLLECTIVE	Trust (Digital Trust, Information Integrity, AI, Data Governance)
exabeam	Behavior Is the New Perimeter for Insider Threat Defense	DEAS Cyber+	The Poltergeist Menace: From Digital Intrusion to Physical Consequences

DAY 2 – 6th OCTOBER 2026

Defending Digital Battlespace

'Cyber Defence: AI-Powered Security and Strategic Competition in the Digital Era'

ASIA COLLECTIVE	Security (Defence, Cyber Operations, Strategic Competition, Digital Conflict)	SIBER.SIAGA 2026	OFFICIAL OPENING CEREMONY OF SIBER SIAGA
splunk> a CISCO company	Supercharge Security Operations for the Agentic Era	SIBER.SIAGA 2026	Commanding the Hyperwar: "Human Judgement, Machine Speed and Decision Superiority

DAY 3 – 7th OCTOBER 2026

Protecting National Critical Infrastructure

'Securing Essential Services and National Critical Information Infrastructure'

CyberSecurity Malaysia	Safeguarding Critical Financial Infrastructure Through Cyber Resilience	ASIA COLLECTIVE	Energy Security in an Age of Disruption
CIDB Malaysia	Building Resilient Smart Cities in a Connected World	ASIA COLLECTIVE	Water and National Resilience
HELLO CYBER DSA	The Sixth Sense: Seeing What Others Might Miss (Women Exclusive)		

CONFERENCE SPEAKERS

AN EXCEPTIONAL LINEUP OF INTERNATIONAL & LOCAL CYBERSECURITY LEADERS

Get closer to the people shaping the future of cybersecurity. Hear from distinguished international and local speakers as they unpack the trends, challenges and breakthroughs redefining the digital landscape. Expect fresh perspectives, bold ideas and conversations that matter — giving you the opportunity to learn from industry leaders, exchange insights and stay ahead of what's next



The Honourable
YB Tuan Gobind Singh Deo
Minister Of Digital Malaysia



The Honourable Dato' Seri
Mohamed Khaled bin Nordin
Minister of Defence Malaysia



General Tan Sri Dato' Seri Haji
Malek Razak Bin Sulaiman
Chief of Defence Force



Rear Admiral Dato' Fadhil bin Abdul Rahman
Director General
Defence Cyber and Electromagnetics Division



H.E. Dr. Mohamed Al Kuwaiti
Head of Cybersecurity for
UAE Government
UAE Cybersecurity Council



Tan Sri Asmat Kamaludin
Chairman Aerosea Exhibitions
Sdn Bhd



Dato' Ts. Dr Haji Amirudin
Abdul Wahab
Former Chief of Executive
CyberSecurity Malaysia



Ts. Amir Hisham Albakri
Executive Council Member
Malaysian Oil, Gas & Energy
Services Council (MOGSC)



Captain (N) Bagus Jatmiko
Head Wargaming Centre
The Indonesian Navy Staff and
Command School

CONFERENCE SPEAKERS



Dr Chester Cabalza
Founder
International Development and Security Cooperation



Cynthia Sipahutar
Assistant Professor of International Relations
BINUS University



Derek Grossman
Chief of Defence Force



Frédéric Margotton
Canadian Cyber Attaché for ASEAN
High Commission of Canada in Singapore



Ts. Dr. Azlina binti Abd Aziz
Principal Assistant Director
National Cyber Security Agency (NACSA)



Dato' Sri Ir. Dr. Judin Abdul Karim
Chairman, Muda Consult Sdn Bhd
Former Chief Executive
CIDB Malaysia



Leonardo Hutabarat
Director
Solutions Engineering APAC
Exabeam



Lim Yihao
Lead Threat
Intelligence Advisor
Google



Giovanni Carlo Bacordo
Undersecretary
Department of Energy for Philippines

CONFERENCE SPEAKERS



Dr Monisha Oberoi
Regional Consulting Leader
Google



Muhammad Iksan Kiat
Head of the Oil and Gas
Testing Center
LEMIGAS Indonesia



Nazri Ahmad Zamani
Head of AI Unit,
Cyber Risk Intelligence Unit
CyberSecurity Malaysia



Orhan Osmani
Head of the Cybersecurity Division
International Telecommunication
Union (ITU)



Vice Admiral Dato' Pahlawan
Shamsuddin Hj Ludin (R)
Former Deputy Chief of Navy



Suhaimi Mansor
Deputy Chief Executive (Development)
CIDB Malaysia



Tengku Shahrizam
Global Security Specialist (Asia)
SPLUNK



YBrs. Ts. Wan Roshaimi Wan
Abdullah
Chief Technology Officer
CyberSecurity Malaysia



Azrul Nazim Bin Abdul Aziz
Head of Industry Engagement
and Collaboration
CyberSecurity Malaysia

CONFERENCE SPEAKERS



Elliott Danker
Director, Media Architecture
and Strategy
M Group Asia



Alban Sciascia
Director
PT Semar Sentinel Indonesia



Brigadier General Joey Fontiveros
Commander Armed Forces
Philippines Cyber Command



Professor Dr. Nurhizam Safie bin Mohd Satar
Professor, Faculty of Information
Science and Technology
Universiti Kebangsaan Malaysia



Dr Dominic Walker
Vice President of
Business Development
OSL (A Terma Company)



Jonathan Jackson
APAC Field CISO,
Secure Communications
BlackBerry



Adj. Professor Murugason R. Thangaratnam
Cyber Security & Privacy Officer
CI Tech Sdn Bhd
Country Head
Equanimity Group USA

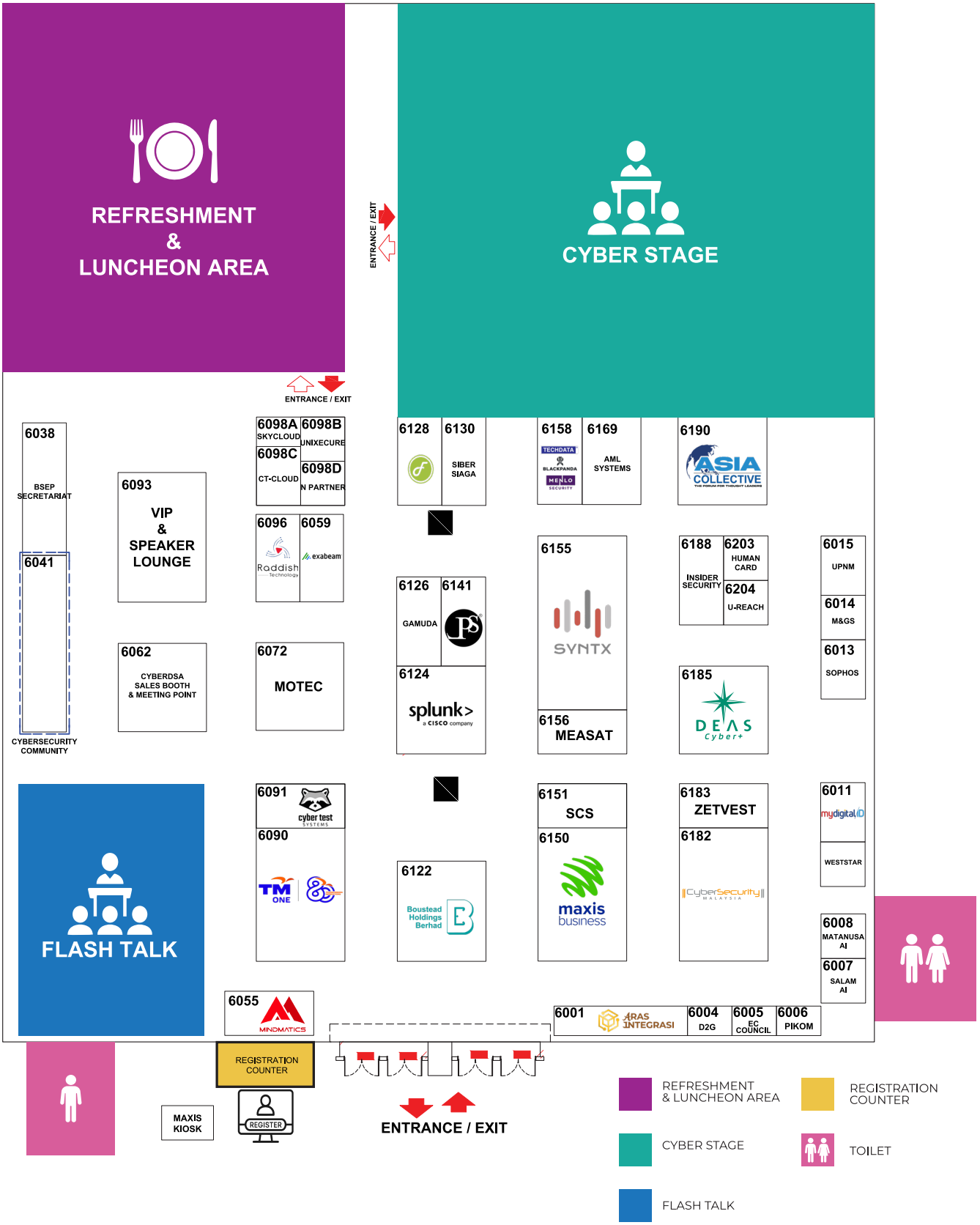


Jacopo Federici
Business Strategy Manager
DEAS Cyber+



Mustafa Yasin Sheikh
Director General
National Communications Authority
(NCA) of Somalia

NAVIGATE CYBERDSA 2026



EXHIBITOR PROFILES

Discover an exceptional showcase of international and local exhibitors bringing together the latest cybersecurity technologies, innovative solutions and industry-leading capabilities. Explore what's next in digital security, experience new technologies and connect directly with the organisations and experts shaping the future of cybersecurity.

ARAS INTEGRASI SDN BHD — 6001

Aras Integrasi Sdn Bhd is a Malaysian sovereign AI and digital infrastructure company that designs, builds and operationalises end-to-end technology capabilities across AI infrastructure, AI platforms, cybersecurity, intelligent applications and digital governance. Through local expertise and trusted partnerships, Aras Integrasi enables secure, scalable and nationally resilient digital transformation.

arasintegrasi.ai

BIOMETRICUPDATE.COM

BiometricUpdate.com is the leading news property that publishes shareable breaking news, analysis, and research about the global biometrics market.
We provide the world's leading news coverage and information on the global biometric technology market via the web and an exclusive daily newsletter. Our daily biometrics updates, industry perspectives, interviews, columns and in-depth features explore a broad range of modalities and methods, from fingerprint, voice, iris, and facial recognition, to cutting-edge technologies like DNA analysis and gait recognition, related identification tools such as behavioral biometrics, and non-biometric identification methods such as identity document verification and telephone forensics. Our coverage touches on all applications and issues dealt with in the sector, including national security, mobile identity, and border control, with a special emphasis on UN Sustainable Development Goal 16.9 to provide universal digital identification and the ID4Africa movement.

www.biometricupdate.com

CISCO SYSTEMS (MALAYSIA) SDN BHD — 6124

Splunk, a Cisco company, is redefining digital resilience for the agentic era. Splunk is the data platform for trusted AI at scale. We keep digital systems secure and reliable by turning machine data into the system of record and intelligence across domains. We federate and correlate data at scale, using it for model training and to unlock it for AI. We enable our customers to defend at machine speed, by defending autonomously, stopping attacks at the source, and mitigating critical exposure. We optimize AI at scale by maximizing infrastructure resilience, monitoring agent behavior, optimizing tokenomics, and troubleshooting autonomously.

www.splunk.com

CYBER TEST SYSTEMS — 6091

Cyber Test Systems, founded in 2014, is an international cybersecurity company with headquarters in the US, Singapore, France , Indonesia, and most recently Tonga.

We provide comprehensive cybersecurity coverage through Cyber Solutions, Cyber Products, and Cyber Services, Electromagnetic Activity,Drones & Robotics .

EXABEAM — 6059

Exabeam is the leader in Behavior Intelligence for the agentic enterprise. As organizations deploy digital workers and confront machine-speed adversaries, Exabeam delivers flexible, industry-proven solutions for insider threat coverage of humans and agents and faster, more accurate threat detection, investigation, and response (TDIR). Learn more at www.exabeam.com.
Exabeam: Stop Insider Threats. Human or AI.

www.exabeam.com

GAMUDA DNEX CLOUD SDN BHD — 6126

Gamuda DNeX Cloud is a Malaysian sovereign AI and cloud infrastructure company jointly established by Gamuda and DNeX. It designs, deploys and operates secure cloud, AI and edge infrastructure for government, critical industries and regulated enterprises. Combining global technology partnerships with local delivery and operational expertise, its technology-agnostic approach helps organisations adopt AI, strengthen digital resilience and retain control over their data, infrastructure and operations.

gamudadnex.cloud

CT-CLOUD TECHNOLOGY CO., LTD. — 6098C

We are CT-Cloud Technology (WinNexus), a Taiwan-based software company founded in 2011. Since the beginning, we have focused on cybersecurity, AI, private cloud, and endpoint management, with independent research and development at the heart of our work. Over the years, we have built our own technologies and secured multiple patents in cybersecurity and artificial intelligence.
Our solutions cover GCB, FCB, EDR, VANS, zero-trust access control, software license management, and vulnerability remediation. We help government agencies and enterprises understand endpoint risks, improve protection, and manage their IT environments more effectively.
As Secure AI and Sovereign AI become increasingly important, we are continuing to strengthen the security and local control of models, data, and computing resources. Our goal is simple: to build practical, trustworthy technology that customers can rely on and truly control.

ct-cloud.com/tw

DEAS CYBER+ — 6185

DEAS Cyber+ is the Italian hacker company: cyber experts delivering full-spectrum offensive and defensive operations for institutions, critical infrastructures and private organizations. All expertise converges in: Cyberspace Operations, Engineering, AI, Research, Advanced Training and Compliance. State-of-the-art technology and one of the world's top-ranked offensive teams.

FOBEDO GROUP SDN BHD (U-REACH) — 6204

UReach Malaysia (Fobedo Group Sdn. Bhd.) is an official Malaysian subsidiary of U-Reach Inc., providing top-notch data management solutions across Southeast Asia. We offer a comprehensive lineup including Data Duplicators, Erasers, and Inspectors focused on stable, high-speed processing.
Powered by proprietary "Daisy Chain" technology, our equipment delivers high-speed, multi-target synchronous duplication without speed degradation. Marketed globally since 2008, U-Reach became the world's No. 1 flash duplicator brand in 2010. By 2015, our HDD duplicators were adopted by electronics manufacturers, government agencies, cinema industries, and IC companies. Today, we offer 15+ specialized product lines across Flash, HDD, and PCIe SSDs.

ct-cloud.com/tw

INSIDER SECURITY — 6188

InsiderSecurity's Data Security Platform provides comprehensive data security for enterprises, covering AI Agent security, database security, cloud data security and insider risks in on-premise or cloud infrastructure. Our solutions are deployed in government, critical infrastructure and enterprises across Asia with excellent local support.

insidersecurity.co

MAPS & GLOBE SPECIALIST — 6014

Maps & Globe Specialist (M&GS) is an innovative media house delivering impactful industrial mapping and advertising solutions across Oil & Gas, Energy, Marine, Palm Oil, Agriculture, Mining, Water, Waste and Industrial sectors. Our maps connect businesses with key decision-makers worldwide. Visit www.mapsglobe.com and register to view maps online for free.

www.mapsglobe.com

MATANUSA AI — 6008

MataNusa AI is an AI-powered intelligence and decision-support platform designed to help organisations transform complex, multi-source information into actionable intelligence.

Built for information-intensive environments, MataNusa AI combines artificial intelligence, data analytics and multi-source intelligence capabilities within a unified platform.

EXHIBITOR PROFILES

MAXIS BROADBAND SDN BHD 6150

Maxis is Malaysia leading integrated connectivity provider, connecting the nation through our fast, reliable, and secure mobile and fibre networks.Through our enterprise arm, Maxis Business, we empower businesses with connectivity and digital solutions in support of Malaysia's smart nation aspirations. For more information, please visit https://www.business.maxis.com.my.

www.business.maxis.com.my

MINDMATICS SDN BHD 6055

Mindmatics Sdn Bhd (MSB) is a premier Malaysian defense electronics company delivering indigenous security, AI-powered systems, radar, and cybersecurity solutions across land, maritime, air, and cyber domains. Driven by expert local engineers, MSB enhances national sovereignty through innovative, self-reliant technological capabilities.

www.mindmatics.com.my

PT MIRAGE DEFENCE INDONESIA 6190

Mirage Defence is your trusted partner in defence consulting, services, and distribution. We are a leading provider of comprehensive defence solutions, specialising in consultancy services, product distribution, and representation for defence and security industries. With decades of experience, our team of experts works closely with government agencies, military organisations, and private sector clients to deliver tailored strategies and solutions that meet the ever-evolving challenges of today's defence landscape.

miragedefence.com

SHP MEDIA (ASIAN DEFENSE JOURNAL)

Asian Defence Journal (ADJ) is an international magazine specialising in defence and security matters across Asia-Pacific written from a uniquely Asian perspective which is headquartered in Kuala Lumpur, Malaysia.

Founded in 1969 and published since 1970, the magazine covers the latest political and security issues, newest advancements in defence technology, international defence programmes, as well as industrial and economic matters. Furthermore, ADJ focuses on in-depth interviews with defence, security and industry giants, not to mention exclusive interviews with top brass from the armed forces, defence ministries and senior executives of the defence industries.

With a wide readership, comprising the top echelon of military and political decision-makers in the region, ADJ has been a media partner and Official Show Daily publisher for numerous defence and security exhibitions across Asia since its inception.

SYSTEM CONSULTANCY SERVICES SDN BHD 6151

System Consultancy Services (SCS) is a Malaysian technology and systems integration company specialising in cybersecurity, command and control systems, artificial intelligence, and advanced technology solutions. SCS provides innovative and integrated solutions to support government agencies, defence and security organisations, and industry partners. With extensive experience in technology integration, project management, and strategic partnerships, SCS is committed to delivering reliable, secure, and mission-focused solutions that address evolving operational and technological challenges.

TECHDATA SYSTEMS SDN BHD 6158

Incepted in 2003, Techdata Systems Sdn Bhd is a leading provider of a full range of network security technologies and IT service across Malaysia.
Our journey began with a passion in driving positive change in businesses and communities alike. From cybersecurity threats to network connectivity, we have created strategic alliances with many industry leaders to bring innovative and future-proof solutions to end clients through our channel partners; hence channel ecosystem plays a critical role in supporting our overall market strategy.

We provide end-to-end solutions with best-in-class support from our team, in order to assist partners build a sustainable and profitable business together. Keeping pace with the constantly evolving IT landscape, Techdata Systems remains dedicated to staying at the forefront of innovation and delivering unparalleled value to our clients.

We are proud of our accomplishments thus far and look forward to continuing our journey of growth and excellence in the years to come.

www.techdata.com.my

MEASAT SATELLITE SYSTEMS SDN BHD 6156

MEASAT is Malaysia's premier spacetech solutions provider and sovereign satellite operator, delivering secure satellite connectivity across Asia-Pacific from its 91.5E hotslot, including DTH television to over 20 million viewers.

Its services span cellular backhaul, enterprise networks, and broadband internet, serving government agencies, telecom operators, maritime and oil and gas sectors, corporates, and SMEs. MEASAT is also an authorised reseller for Starlink and provider for TianQi's LEO Constellation, bringing satellite IoT services to Malaysia.

As the country's primary Rural Broadband Service Provider, MEASAT bridges the digital divide through CONNECTme, connecting over 500,000 remote Malaysians to education, healthcare, and economic opportunities.

www.measat.com

N-PARTNER TECHNOLOGIES CO., LTD. 6098D

N-Partner Technology Co., Ltd., founded in 2010 and headquartered in Taichung, Taiwan, specializes in big data analytics and AI-driven IT operations. Our integrated platform brings network operations and cybersecurity together, providing unified visibility, intelligent analysis, and efficient incident response across complex IT environments.

www.npartner.com

SOPHOS COMPUTER SECURITY PTE LTD 6013

Sophos is a global cybersecurity leader protecting over 600,000 organizations worldwide. Its AI-native platform delivers prevention, detection, and response across endpoints, networks, cloud, email, mobile, and identity. Combined with industry-leading 24/7 MDR services and Sophos Central management, Sophos helps organizations simplify security, stop threats, and strengthen cyber resilience.

www.sophos.com

SYNTX SDN BHD 6155

Syntx is a Malaysian built cybersecurity company dedicated to strengthening national cyber resilience through intelligence driven solutions, advanced DFIR capabilities, and continuous ecosystem development. Since 2019, Syntx has grown into a trusted partner for government agencies, financial institutions, and critical infrastructure operators, delivering high impact support across threat intelligence, digital forensics, incident response, and cyber readiness uplift programmes. Syntx provides actionable intelligence, adversary tracking, and national level reporting that helps organisations anticipate threats, respond decisively, and build long term cyber resilience. Syntx strength lies in its ability to combine technical expertise with operational experience. Our team has supported complex investigations, major incident response engagements, and multi agency coordination efforts, giving us a unique understanding of real world threats affecting Malaysia.

www.syntx.com.my

UNIXECURE TECHNOLOGY CORPORATION 6098B

uniXecure, a subsidiary of the SYSTEX Group, is a cybersecurity service provider with extensive deployment experience across nearly a hundred clients in both public and private sectors. With strong in-house R&D capabilities, proprietary security products, and managed security services, we help organizations design and operate tailored security architectures across government, manufacturing, high-tech, traditional enterprises, and finance sectors.

www.unixecure.com/en/index

ZETVEST SDN BHD 6183

Zetvest is a Malaysian cybersecurity company focused on helping organizations protect their digital assets and sensitive information from evolving cyber threats. We develop innovative, homegrown cybersecurity solutions centered on digital risk protection and cryptographic encryption, enabling organizations to gain greater visibility into potential risks and strengthen the security of their critical data.

Our digital risk protection capabilities help organizations identify, monitor, and respond to threats affecting their external digital presence. Our cryptographic encryption solutions safeguard data from unauthorized access and support stronger data confidentiality. By combining automation with solutions tailored to each organization's security requirements, Zetvest helps businesses build resilient cyber defense capabilities and operate with greater confidence in an increasingly connected digital environment.

www.zetvest.com

AVAILABLE FACILITIES AND SERVICES PROVIDED DURING THE EVENT

For the convenience of all patrons, the following facilities & services are provided during CyberDSA 2026 :

ORGANISERS' OFFICE

The Organisers' Office located at the Business Centre, Level 1A, North Entrance

EXHIBITOR ZONE

All Exhibitors will be required to check in and collect their welcome pack, lanyard, and badge pouch at the Business Centre, Level 1A, North Entrance

FIRST AID ROOM

The First Aid Room is located at Paramedic Room, Level 1, South Entrance

MUSLIM PRAYER ROOM

Muslim Prayer Room is located at Level 2, North Wing, MITEC

FOODS AND BEVERAGES

- Garden Court Café - North Entrance
- Sweetz - North Entrance
- De Heritage - Level 1

CONTRACTOR SERVICES

Contractor Service Counter located inside Exhibition Hall 6

CAR PARKS

Visitors easy access from the North and South entrances to our Basement 1 and 1A security-patrolled parking bays by our appointed parking operator ParkRite

VISITORS' REGISTRATION COUNTERS

Visitor's Registration counters will be operational at Hall 6, Level 2.

For Pre-Registered Visitors
Pre-registered visitors are required to bring their pre-printed visitor badge to the Registration Counter. Upon arrival, please collect your lanyard and badge pouch before proceeding into the exhibition hall.

For Walk-In Visitors
Walk-in visitors may register on-site by scanning the registration QR code available at the Registration Counter. Once registration is completed and approved, a RM20 badge printing fee will apply for on-site printing.

Visitors are strongly encouraged to register and print their badges in advance for a smoother entry process.

The entire MITEC is a highly secure area monitored by

24-hour surveillance.

IMPORTANT INFORMATION

ADMISSION RULES

- Open to Cyber Security Industry Professionals, Executives, CISOs, Government, Defence & Security personnel and invited guests only.
- Register online via the CyberDSA Portal, download and print your badge before the event. Bring your printed badge to the venue to collect your lanyard.
- On-site badge printing is available at an additional fee.
- Proof of a valid entrance pass (event badge) is required at the entrance.
- Dress code: Working uniforms / business attire.
- General public and minors below 18 years old will not be allowed admission.
- Students from higher learning institutions are welcome but prior approval must be sought from the Organiser.
- Please be aware that the Organiser reserves the right not to permit entry to any individual, organisation or group at their discretion.

VISIT CYBERDSA 2026



5th - 7th OCT 2026

8.30AM - 5PM

For more information please visit: **www.cyberdsa.com**

Connect with us at **cyberdsa**

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