**Press Release**
**For Immediate Release**

# Cyberport Showcases Agentic AI Financial Innovation Leading AI and Digital Asset Companies Participate in Hong Kong FinTech Week 2026

**Hong Kong, 3 November 2026** – Under the theme "FinTech Nexus: Bridging the World, Building the Future", Hong Kong FinTech Week x StartmeupHK 2026 is being held from 2 to 6 November. Cyberport, as an innovation and technology (I&T) ecosystem bringing together over 400 fintech companies, joined hands with **Check Point Software, Longbridge AI Technologies Limited, NTT** and **Thales** to lead 12 community enterprises at the event, showcasing innovative fintech solutions including enterprise-grade AI agents, AI security, intelligent investment analytics, data governance, blockchain security, digital asset infrastructure and RegTech. Cyberport also participated in a series of key forums and networking events to foster fintech innovation and cross-sector collaboration, reinforcing Hong Kong's position as an international financial centre and an international I&T hub.

**Paul Chan, Financial Secretary** and **Algernon Yau, Secretary for Commerce and Economic Development** visited the Cyberport Pavilion and met with **Simon Chan, Chairman of Cyberport** and **Dr Rocky Cheng, CEO of Cyberport**, and learned how Cyberport community enterprises are leveraging AI, blockchain and digital asset technologies to enhance the efficiency of financial services, improve customer experience and drive financial innovation.

**Dr Rocky Cheng, CEO of Cyberport**, said, "AI is driving financial services innovation into a new era, creating opportunities across investment analysis, wealth management, risk management and customer services. As Hong Kong's digital technology hub and AI accelerator, Cyberport has been actively promoting the development of 'AI+Finance' by connecting the government, regulators, financial institutions and I&T enterprises to facilitate technology testing, validation and industry adoption. Through our participation in Hong Kong FinTech Week and our strategic partnership with Longbridge AI Technologies Limited, Cyberport will further promote the innovative applications of agentic AI, digital assets and other frontier technologies. By leveraging Hong Kong's unique advantages, Cyberport aims to nurture more world-class fintech solutions, strengthen Hong Kong's position as an international financial centre, and accelerate its development as an international I&T hub."

## Cyberport and Longbridge AI Technologies Limited Forge Strategic Partnership to Advance Agentic AI Financial Innovation

Cyberport signed a Memorandum of Understanding (MoU) today with **Longbridge AI Technologies Limited** to jointly promote the innovative and responsible development of

Agentic AI in financial services. The partnership aims to foster fintech innovation, talent cultivation and ecosystem collaboration, while exploring applications of AI in investment research, financial information discovery, investor education and personal finance. The two parties will establish an AI Lab to serve as a platform for advancing the responsible development and use of AI in financial services, facilitating collaboration and knowledge exchange among financial institutions, technology companies, start-ups, and academic institutions. Cyberport and Longbridge AI Technologies Limited co-hosted a panel discussion exploring the journey of agentic investing from vision to reality, as well as the role and potential of agentic AI in investment decision-making.

**Strengthening Industry and Ecosystem Partnerships to Drive FinTech Innovation**

During Hong Kong FinTech Week, Cyberport collaborated with a range of strategic partners to promote fintech innovation and industry engagement. Initiatives included exploring cybersecurity challenges in the age of AI with **Check Point Software**; organising the SME AI Solutions Challenge, sponsored by **Hang Seng Bank**, to identify practical AI solutions that address the needs of SMEs; driving the adoption of generative AI in financial services in collaboration with **Hang Seng Indexes Company** and Cyberport community member **INF**; exchanging insights on the future of AI adoption at scale with **NTT**; and co-organising the FinTech Innovation Lab Asia-Pacific 2026 Demo Day with **Accenture**. In addition, **Thales** and **Unlimit** officially joined the Cyberport Technology Network, further strengthening Cyberport's ecosystem of technology partners.

**Participating in HKMA Forums to Explore the Future Development of FinTech Ecosystem**

Cyberport also actively participated in the forums organised by the **Hong Kong Monetary Authority (HKMA)**, joining industry leaders to explore the future development of Hong Kong's fintech ecosystem. **Ir Eric Chan, Chief Public Mission Officer of Cyberport**, shared Cyberport's achievements in fostering fintech ecosystem development, supporting I&T development, and nurturing talent. The discussion also explored opportunities arising from emerging technologies such as AI, tokenisation and quantum technologies. In addition, **Rachel Lee, Director of Blockchain & Digital Asset of Cyberport**, participated in a forum hosted by HKMA, alongside representatives from Cyberport companies Asseto, DigiFT and Esperanza to discuss emerging trends and innovative applications in financial tokenisation. The discussion focused on how tConnect LaunchPad can serve as a neutral platform to facilitate experimentation in tokenisation and digital asset solutions among financial institutions, technology companies and digital asset innovators, while accelerating the development and adoption of these solutions. **Victor Yim, Head of AI & Data Science of Cyberport**, also joined industry representatives to share insights on how AI and data analytics can enable more personalised, inclusive and efficient consumer credit services.

These forums highlighted Cyberport's role as a key driver of Hong Kong's fintech ecosystem by connecting regulators, financial institutions and technology enterprises to advance AI, digital assets, and fintech innovation, while showcasing the strength and contributions of the Cyberport community.

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Please click here to download high-resolution photos, and here to download Cyberport campus photos and video footage.







Cyberport led 12 community enterprises at the event, showcasing innovative fintech solutions including enterprise-grade AI agents, AI security, intelligent investment analytics, data governance, blockchain security, digital asset infrastructure and RegTech. **Paul Chan, Financial Secretary** and **Algernon Yau, Secretary for Commerce and Economic Development** visited the Cyberport Pavilion and met with **Simon Chan, Chairman of Cyberport** and **Dr Rocky Cheng, CEO of Cyberport**.




**Dr Rocky Cheng, CEO of Cyberport**, said, "Through our participation in Hong Kong FinTech Week and our strategic partnership with Longbridge AI Technologies Limited, Cyberport will further promote the innovative applications of agentic AI, digital assets and other frontier technologies. By leveraging Hong Kong's unique advantages, Cyberport aims to nurture more world-class fintech solutions, strengthen Hong Kong's position as an international financial centre, and accelerate its development as an international I&T hub."









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Cyberport and **Check Point Software** organised a thematic sharing session to explore the cybersecurity challenges facing fintech institutions in the AI era and strategies to address them.




Cyberport hosted the final of the SME AI Solutions Challenge, sponsored by **Hang Seng Bank**, showcasing how local I&T companies are leveraging AI solutions to help SMEs accelerate digital transformation and enhance operational efficiency.




Cyberport partnered with **Hang Seng Indexes Company** to advance the "ThemeFinder Challenge", the second cohort of the Index Innovation Lab. Together with Cyberport community member **INF**, the project developed a generative AI-powered end-to-end index design solution, becoming the first financial application supported by the Cyberport AI Supercomputing Centre (AISC) and adopted by a financial institution.




Cyberport signed a Memorandum of Understanding with **Longbridge AI Technologies Limited** to jointly promote the applications of agentic AI in investment research, financial information discovery, investor education and personal finance, while establishing an AI Lab to facilitate collaboration and knowledge exchange among financial institutions, technology companies, start-ups, and academic institutions.




Cyberport and **NTT** co-hosted the “Financial AI Leadership Luncheon” during Hong Kong FinTech Week 2026, bringing together leaders from the financial services sector to exchange views on AI adoption at scale and the transition from sandbox testing to production deployment.







**Thales** and **Unlimit** officially joined the Cyberport Technology Network, further strengthening Cyberport's ecosystem of technology partners.




Cyberport and **Accenture** jointly organised the FinTech Innovation Lab Asia-Pacific Demo Day, bringing together leading financial institutions, investors and industry leaders to discuss the latest fintech developments and innovative applications. The event also showcased solutions developed by eight start-ups selected for the 2026 programme, covering areas including AI applications, data intelligence, climate resilience and operational transformation.

Cyberport's partners and community companies showcasing innovative solutions at the Cyberport Pavilion, and contributing to the advancement of fintech, AI and cross-sector collaboration, include:

| Company | Company Profile |
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| Check Point Software | Check Point Software Technologies Ltd. is a global cyber security leader protecting more than 100,000 organizations worldwide. Its mission is to secure enterprises' AI transformation. With a prevention-first approach and an open ecosystem architecture, Check Point helps organizations block advanced threats, prioritize exposures, and automate security operations across complex digital environments. The unified architecture simplifies protection across hybrid networks, multi-cloud environments, digital workspaces, and AI systems. Structured around four strategic pillars, Hybrid Mesh Network Security, Workspace Security, Exposure Management, and AI Security, Check Point delivers consistent protection and visibility across multivendor environments, enabling organizations to reduce risk, improve efficiency, and accelerate innovation without increasing complexity. |
| Longbridge AI Technologies Limited | AI-powered digital brokerage and trading-infrastructure provider. Founded in 2019, it states that it holds 22 financial licences or qualifications across multiple markets and has secured over US$150 million in strategic investment. |
| NTT | Part of the global NTT Group, NTT Com Asia helps organisations unlock value from data and accelerate digital and AI transformation through AI-ready digital infrastructure, technology and managed services, and intelligent AI solutions. |
| Thales | Global advanced-technology group serving Defence, Aerospace, and Cyber & Digital markets. Thales states that it allocates €4.5 billion annually to R&D, employs more than 85,000 people in 65 countries, and generated €22.1 billion in sales in 2025. |
| ANSEN | Ansen is an AI-native cybersecurity solutions provider delivering end-to-end cybersecurity solutions and services across AI security, security operations, endpoint and workload protection, managed security services, and offensive security. With local offices and teams across key markets, including the UAE, Saudi Arabia, Egypt ,and HongKong, Ansen supports organizations across the Middle East, North Africa, Asia-Pacific, and beyond in strengthening their cybersecurity capabilities and securing their digital transformation. |
| Applied AI Hong Kong Limited | AppliedAI is a technology company building AI-native workflow systems for highly regulated industries including banking, fintech, insurance, and healthcare. Backed by strategic investors including Mubadala, Palantir, and G42, we focus on institutional-grade AI designed to operate within |

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| | strict regulatory and security constraints.<br><br>Our flagship platform, Opus, automates and supervises mission-critical, document-heavy processes with embedded governance, auditability, and human oversight. |
| Beosin | Beosin is a RegTech company specializing in blockchain AML analytics and security, serving virtual asset service providers, Web3 companies, law enforcement agencies, and regulators worldwide. Its solutions cover blockchain AML analytics, virtual asset investigations and fund tracing, and smart contract security audits. Backed by more than 20 years of cybersecurity expertise, Beosin has built an on-chain data infrastructure covering 61 blockchains and more than 5.2 billion address labels. Beosin has audited over 4,500 smart contracts and remediated more than 85,000 security vulnerabilities. With ISO 27001 and SOC 2 certifications, Beosin serves regulatory authorities across more than 20 regions, over 200 VASPs, and more than 4,500 Web3 projects globally. |
| Blockbeat Technology Limited | BlockbeatHK, based in Hong Kong with a global reach, leverages AI and blockchain to specialize in financial risk control, digital banking and payments, RWA systems, and stablecoin consulting and technology development. We deliver enterprise-grade intelligent applications and trusted computing solutions to empower clients' digital transformation worldwide. |
| D2 Intelligence | D2 Intelligence is a leading AI company and the international arm of WengeAI (01956.HK), with expertise across multiple industries, including finance, powered by proprietary data-optimized models. We serve banks, insurers, and securities firms, helping address critical business challenges in risk management, investment decision-making, and regulatory compliance. Our solutions have been successfully deployed across multiple financial institutions in HK and have earned the trust and recognition of local banks, insurers, regulatory authorities, etc. |
| Datablau Limited | Datablau is a leading AI data infrastructure provider, empowering the financial sector with a "Data + AI" dual-driven approach. Our intelligent data governance platform leverages multi-agent collaboration (modeling, asset, and governance agents) to build a trusted data foundation for banks, insurance, and asset management. By enabling "Data Governance for AI" and "by AI," we help financial institutions achieve compliant, traceable AI applications, accelerating digital transformation and reshaping fintech competitiveness. |
| Dyna.AI | Dyna.Ai is a leading AI-as-a-Service company headquartered in Singapore, delivering enterprise-grade AI solutions that turn advanced AI into measurable business results. The company provides AI-powered products and services that enhance customer experience (CX), improve employee experience (EX), and optimize core business operations, with |

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| | solutions designed for practical enterprise deployment. With a global presence across Asia, the Middle East, and the Americas, Dyna.Ai powers financial institutions, contact centers, and more enterprises worldwide. For more information, visit www.dyna.ai. |
| eCom DataFin | eCOM DataFin is a Fintech company focused on "Data-Driven Lending" to the Trade and Logistics port community in Hong Kong and the Greater Bay Area (GBA). We aggregate historical Trade and Logistics data from multiple sources to analyze company performance and offer a pre-approved credit line without requiring collateral. In 2026, we are focused on our Cargo Value financing to support Offshore trade finance, eCOMMERCE Merchant Financing, and Exporter Inventory Financing for "Going Global" initiatives. We provide one-stop solutions for all trade and cargo financing needs:<br><br>- Offshore financing: PO and Receivable financing supports Hong Kong trading companies which have a factory in China or ASEAN.<br>- eCOMMERCE Merchant financing: Supplier PO financing, Receivable financing, Inventory Financing to support eCommerce merchants in Hong Kong and the GBA.<br>- Exporter Inventory financing for "Go Global" brands: Financing the Exporter's offshore inventory.<br>- Importer Financing: Supplier PO financing and Receivable financing for Hong Kong importers and their local sales distribution. |
| ESIGN | eSign.AI is a global e-signature and digital trust platform empowering businesses with secure, compliant, and intelligent digital solutions. Supporting compliant e-signature applications across 112 countries and regions, it offers identity verification, bulk signing, API/SDK integration, and AI-driven contract processing to meet cross-border needs. eSign.AI is actively expanding in Southeast Asia and worldwide, delivering efficient, secure digital signing solutions for finance, manufacturing, retail, HR, technology, and more. |
| Finloop | Finloop Finance Technology Holding Limited, along with its subsidiaries (collectively referred to as "Finloop"), is an AI-driven global one-stop Web5 (Web2+Web3) wealth technology platform located in Hong Kong. Finloop offers comprehensive wealth management products and technology solutions to various financial institutions. Its offerings include cash management, mutual funds, alternatives, structured products, bonds, insurance, and virtual assets. As a fintech leader in Asia during the Web3 wave, Finloop has focused on bridging physical and digital assets, developing a one-stop RWA technology, issuance and distribution platform to pioneer new growth pathways in the wealth management industry. |
| HAIZHI TECHNOLOGY | HAIZHI TECHNOLOGY GROUP (HK) LIMITED is an enterprise AI company specializing in Graph-LLM fusion infrastructure and solutions. Its Atlas product suite includes AtlasGraph, a cloud-native graph |

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| GROUP (HK) LIMITED | database for real-time connected-data processing; AtlasRAG, a graph-enhanced retrieval and reasoning platform that provides LLMs with structured and explainable context; and AtlasHarness, an ontology-driven Agent Harness that enables governed agent planning and execution. Together, these products connect enterprise data, knowledge, context and actions, helping organizations build traceable, controllable and production-ready AI applications. Haizhi serves financial services, telecommunications, energy, public services and other industries, delivering configurable solutions adapted to each customer's data environment, business systems and governance requirements. |
| INF Hong Kong Limited | Enterprise AI company developing an enterprise AI operating system and AI agents. Its products are designed to convert model capabilities into governed organisational intelligence and executable workflows. |
| Unlimit | Unlimit is a global financial infrastructure for the agentic economy, powering cross-border commerce for businesses, consumers and AI agents. Its proprietary payment network spans more than 180 countries, with licences in 97 jurisdictions and direct integrations with hyper-local payment systems worldwide. Unlimit operates Stable.com, its financial platform for businesses and individuals, built around a single global account with local payment details. The platform supports payouts in more than 150 currencies and offers card issuing, treasury management and access to tokenized assets and decentralized finance. Founded in 2009, Unlimit is headquartered in San Francisco and London, with 17 offices worldwide. Its clients include PayPal, Xiaomi and Telegram. The company is led by its Founder and CEO, Kirill Eves. For more information, visit www.unlimit.com.<br><br>For more details about the "Fintech Special Offer", please refer to this link: https://bit.ly/4BDfRdS |

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**About Hong Kong Cyberport**

Wholly owned by the Hong Kong Special Administrative Region (HKSAR) Government, Cyberport is Hong Kong's digital tech hub and AI accelerator, with a vision to empower industry digitalisation and intelligent transformation, to promote digital economy and AI development, and to foster Hong Kong to be an international AI, innovation and technology (I&T) hub. Cyberport gathers over 2,400 companies, including 30 listed companies and 10 unicorns. 40% of onsite companies' founders come from 28 countries and regions, while Cyberport companies have expanded to over 36 global markets.

Cyberport, with Hong Kong's largest AI Supercomputing Centre and AI Lab as the engine, has been building the AI ecosystem with industry-leading AI companies and over 500 AI and data science start-ups. Through development of tech clusters, namely AI, data science, blockchain and cybersecurity, Cyberport empowers industries across smart city and government, banking and finance, digital entertainment, culture and tourism, healthcare, education and training, property management, construction, transportation and logistics, green environment and more, while hosting Hong Kong's largest FinTech community. Commissioned by the HKSAR Government, Cyberport has implemented proof-of-concept and sandbox schemes, subsidisation for digital tech adoption, industry tech training and start-up incubation, to drive technology R&D, translation and commercialisation, thus propelling digital transformation and intelligent upgrade across industry and society.

Also as "State-level Scientific and Technological Enterprise Incubator" and Hong Kong's key incubator, Cyberport supports entrepreneurs with funding and office space, extensive networks of enterprises, investors, technology corporations and professional services for business growth and expansion to Chinese Mainland and overseas markets, all-round facilitation for landing in Hong Kong, talent attraction and cultivation, ready as a launchpad to take start-ups in any stages of development to the next level.

For more information, please visit https://www.cyberport.hk/en.