



VIETNAM INTERNET DAY 2026

From Safer Internet to Trusted Digital Future

Date: 3 Dec 2026

Location: Pullman Hanoi Hotel, 61 Giang Vo str, O Cho Dua ward, Ha Noi

Almost three decades since it first appeared in 1997, the Internet has become an essential infrastructure for the economy, society, and the national digital transformation process. Today, the Internet is no longer merely a means of connecting people; it has evolved into a new ecosystem where humans, data, machines, and artificial intelligence systems collaborate to create, operate, and exchange value within the digital space.

Inheriting the theme “Internet must be safer” from Internet Day 2025, the Internet Day 2026 event raise the theme "From a Safe Internet to a Trusted Digital Future" to reaffirm the commitment to the goal of building a safe, trusted, and human-centric digital space for Vietnam, the region, and the world.

AGENDA (tentative)

PLENARY SESSION

Theme: AI-native Internet Must Be Trusted

Time: 08:00 am – 12:00 am

Time	Topic	Speaker (Tentative)
08:00 – 08:30	Greeting, Exhibition tour	
08:30 – 08:40	Opening remark	Mr Vu Hoang Lien, VIA Chairman
08:40 – 08:50	Welcome remark	Leader of the Ministry of Science and Technology (MST)
08:50 – 09:20	Keynotes (<i>AI-native Internet</i> : Development trends and challenges regarding digital trust in the coming decade)	TBD

09:20 - 09:35	Industry report	Mr. Julian Gorman - Head of Asia Pacific, GSMA - slot confirmed
09:35 – 09:50	Presentation 1: Building a National Digital shield: Strategies for protecting core Telecommunications Infrastructure and applying AI to early warning systems.	TBC
09:50 – 10:05	Presentation 2: Building digital trust for users in the AI era	TBC
10:05 - 10:20	Presentation 3: Topic to be confirmed soon	Representative from The Asia Foundation (TAF) - slot confirmed
10:20 – 10:30	Tea Break & VIP Networking	
10:30 – 11:45	PANEL DISCUSSION AI-native Internet Must Be Trusted When AI-native becomes an agent for content creation, communication, transactions, and decision-making on the Internet, what will serve as the foundation for digital trust in the future? - Representative from local Government; - Representatives from local Internet Industry; - Representative from international Internet Industry; - Representative from local/international internet NGOs; - Representatives from other local enterprises ...	Moderator: TBC
11:45 – 11:55	Closing remark	VIA



SESSION 01: HUMAN SHIELD – Enhancing users' digital self-defense capabilities in the AI era

Key message: As AI gains the ability to automatically generate content and manipulate information, the most robust "digital shield" begins with protecting identity and authorship, while fostering a culture of responsible user conduct

Organiser: VIA and partner organisation (

Audience: End-user platforms, NGOs, DRM solution providers, banks/fintech companies, and educational institutions.

Time	Topic	Speaker (tentative)
13:30 – 14:00	Greeting	
14:00 – 14:05	Opening remark	
14:05 – 14:25	Presentation 1 (Digital Culture): Cognitive Security & AI ethics	TBC
14:25 – 14:45	Presentation 2 (Digital copyright): AI Literacy & traceability	TBC
14:45 – 15:05	Presentation 3 (Identification): Digital Identity Self-defense	Finance/Banking sector
15:05 – 15:20	<i>Teabreak & Networking</i>	
15:20 – 15:40	Presentation 4 (Family Culture): Personal AI Boundary A Foundational Shield: A technological solution for establishing safety boundaries and a culture of online usage in home and school environments	Education sector
15:40 – 16:00	Presentation 5 (Platform responsibility): AI & Content ecosystem The role of super-platforms in cleaning up the digital space, protecting copyright, and fostering a positive digital culture.	Social Platform
16:00 - 17:00	Q&A	
17:00	Closing	



SESSION 02: INTERNET OF AI AGENTS – When AI Becomes an Autonomous "Digital Agent"

Key message: Addressing the application of AI in business operations and cybersecurity challenges within machine-to-machine communication environments; discussing the evolution from passive software to AI agents, the control of cross-border API traffic, and AI governance frameworks for the finance and banking sectors..

Organiser: VIA and partner organisation

Audience: AI solution providers targeting enterprise applications; businesses seeking to implement AI in their operations; and companies specializing in software, cybersecurity, and digital infrastructure.

Time	Topic	Speaker (tentative)
13:30 – 14:00	Greeting	
14:00 –14: 05	Opening	
14:05 –14:25	Presentation 1: Systemic Shift: From Traditional Software to AI Agents	Software/Saas product business sector
14:25 – 14:45	Presentation 2: - Network Layer & API Protocols: Agent Economy & Cross-border Communication. - Protect B2B data traffic and control automated API communication between AI agents on cloud-native infrastructure.	Device and Infrastructure business sector
14:45 – 15:05	Presentation 3: AI Governance for Finance and Banking sector - Practical experience in model risk management, mitigating data bias, and ensuring compliance within core AI systems.	Finance/Banking
15:05 – 15:20	<i>Teabreak & Networking</i>	
15:20 – 15:40	Presentation 4 : Multi-Agent Security	Security Sector



	Using AI to hunt AI: A global threat intelligence system detects and intercepts automated cyberattacks.	
15:40 – 16:00	Presentation 5 : Cloud Native & AI Cloud Optimizing server resources and microservices architecture to operate millions of AI agents simultaneously in Vietnam.	Cloud Computing sector
16:00 -17:00	Q&A	
17:00	Closing	

SESSION 03: TRUSTED AND GREEN INFRASTRUCTURE – Building green and trustworthy digital infrastructure in the AI-driven Internet era

Key message: Building a sustainable infrastructure foundation that optimizes energy consumption and ensures safe load-bearing capabilities for the AI era. Showcasing an end-to-end solution suite featuring next-generation data center architecture, green energy, and cooling systems, ...

Organiser: VIA and partner organisation

Audience: The data center and energy sectors

Time	Topic	Speaker (tentative)
13:30 – 14:00	Greeting	
14:00 –14:05	Opening	
14:05 –14:25	Presentation 1: VNCDC Index 2026	VN Data Center and Cloud Computing Club (VNCDC)
14:25 – 14:45	Presentation 2: Next-generation data center standards Safety-by-design architecture and self-healing capabilities to handle AI computational workloads.	Data Center Sector
14:45 – 15:05	Presentation 3: Green Energy for the AI Era (Sustainable AI Infrastructure)	Energy Business Sector



	The AI Power Consumption Challenge: Smart Power Supply, Continuous Uptime, and High-Density Cooling Solutions for Data Centers.	
15:05 – 15:20	<i>Teabreak & Networking</i>	
15:20 – 16:30	Panel Discussion: Challenges for AI infrastructure and AI Data Centers? What are the solutions for the market and enterprises in Vietnam?	Moderator and Panelist: TBC
16:30 -17:00	Q&A	
17:00	Closing	