

How to Use Generative AI Safely and Securely.

Security for Generative AI

~ A Practical Workshop on Risks and Rules in the AI Era ~

Join us for a half-day workshop to explore real-world use cases, risk management, guideline development, and employee education for secure AI adoption—and connect with fellow professionals.

Tuesday, September 15, 2026

Workshop	2:45 p.m. – 5:45 p.m.
Networking Session (with refreshments)	5:45 p.m. – 7:00 p.m.

Baycurrent Inc., Azabudai Hills Tower, 13F
In-person only / Free of charge

■ Application Deadline: Wednesday, September 9, 2026, 11:59 p.m.

■ Recommended for:
Professionals with interest in generative AI and cybersecurity

※ This event is open to the public (online registration only).
 ※ The workshop is in-person only.
 ※ Please note that applications will be selected by lottery if we receive more applications than available seats.

Agenda

■ Workshop

- Introduction to generative AI use cases
- Approaches to information classification
- Identification of key AI risks from the CIA (Confidentiality, Integrity, Availability) perspectives
- Key considerations for developing AI usage guidelines
- Key considerations for employee education
- Networking Session (with refreshments in the company lounge area)

Speakers

Facilitator



Takashi Omoto (Senior Expert)
 Yahoo! JAPAN News Official Commentator and Leading Expert in Network Security
 After gaining extensive experience at ITOCHU Techno-Solutions Corporation, he served as Chief Cybersecurity Strategist at Netskope Japan, leading market development in advanced domains including CASB, SASE, and Zero Trust.
 He is a Yahoo! JAPAN News commentator, contributor to Toyo Keizai Online, and supervisor of cybersecurity courses on Udemy (over 80,000 learners).



Akira Okimoto (Chief Expert)
 Currently engaged in cybersecurity strategy consulting for major telecommunications, financial, and communications companies.
 He serves as a director of the FY2025 Communications Infrastructure Security Enhancement WG, and a member of JNSA and JSAC.

As the use of generative AI continues to expand rapidly, companies are increasingly expected to take steps to ensure its safe and responsible use, including the handling of confidential information, the development of internal policies and guidelines, and responses to emerging cybersecurity threats.

At this event, Takashi Omoto, Senior Expert at Baycurrent, who regularly shares his cybersecurity expertise through Yahoo! JAPAN News and Toyo Keizai Online, will serve as the facilitator. Drawing on real-world use cases of generative AI, participants will discuss key considerations around security risks, the development of generative AI usage guidelines, and employee education. The workshop will be followed by a networking session, providing an opportunity to engage with the facilitator and fellow participants.

Event Overview

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Application Deadline: Wednesday, September 9, 2026, 11:59 p.m.

Format In-person/Baycurrent Inc., Azabudai Hills, 13F

Participation Fee Free of charge

Program

- Introduction to generative AI use cases

- Approaches to information classification
- Identification of key generative AI risks from the perspectives of confidentiality, integrity, and availability (CIA)
- Key considerations for developing generative AI usage guidelines
- Key considerations for employee education

Speakers Takashi Omoto, Senior Expert
Akira Okimoto, Chief Expert

Recommended for Those Who:

- Are interested in generative AI and cybersecurity
- Are promoting or considering the use of generative AI in their business
- Are interested in addressing security risks and developing guidelines for the use of generative AI
- Would like to gain practical insights through discussions with participants from other organizations

Register

[【9/15\(火\)開催】株式会社ベイカレント <AI×セキュリティ勉強会>対面ワークショップ形式 申込フォーム 兼 事前アンケート](#)