MILANO CYBERSECURITY MEETUP

Zero-Day to Zero-Minute: Cybersecurity in the Age of AI

Date	21 October 2026
Time	17:00 – 20:30
Location	Milano, IT, COPERNICO CENTRALE (Sala Lunigiana) - via Copernico 38, 20125 Milano MI
Format	Talks + Aperitivo & Networking
Audience	Security leaders, engineers, ethical hackers, developers and cybersecurity enthusiasts.
Organized by	Milano Cybersecurity Meetup & Broadcom Security. With the participation of K!nd4SUS from the University of Milan (UniMi).

About the Event

The Milano Cybersecurity Meetup returns with an edition exploring how AI is fundamentally changing the way cybersecurity works, from offensive security and Bug Bounty to enterprise risk, financial fraud and cyber defense. AI is lowering the barrier to sophisticated attacks, accelerating vulnerability discovery and exploitation, reshaping financial fraud, and introducing new risks as organizations give AI access to sensitive data, systems and decision-making processes. At the same time, defenders are turning to the same technology to detect vulnerabilities, strengthen security and respond faster.

Six amazing speakers will explore this transformation from four different perspectives: the ethical hacker, the enterprise, financial fraud, and the cybersecurity technology ecosystem.

Andrea Nadelle — Ethical Hacker, Bug Bounty Hunter & Red Team Leader, ex Hackerone
Giovanni Bruner — Head of Fraud COE, NEXI
Stefano Sella, Fabrizio De Luca, Stefano Sali — Senior Security Architects, Broadcom

Another special guest speaker to be announced soon !!

Can defenders keep pace with machine-speed attacks?

The **K!nd4SUS** CTF Players Team of the University of Milan (UniMi) will introduce our speakers and guide the audience through the different
sessions.

Key Themes & Takeaways

- How AI is transforming offensive security, penetration testing and Bug Bounty
- The emerging risks of AI in the enterprise, from data exposure to autonomy and accountability
- How AI, deepfakes and automation are creating a new era of financial fraud
- Why AI is accelerating vulnerability discovery, exploitation and attack chains
- How AI is changing the scale, economics and accessibility of cyber attacks
- Why organizations must rethink vulnerability management, patching and remediation
- The growing race between AI-powered attackers and AI-powered defenders — from human speed to machine speed

Agenda

TIME	SESSION
17:00 (25 min)	**Doors Open — Welcome** *Registration, coffee and networking*
17:25 (15 min)	**Opening Remarks** *Welcome from the Milano Cybersecurity Meetup and Broadcom Security to the community, speakers and guests*
17:40 (20 min)	**Talk #1 — From Sword to Gun** **Andrea Nadelle aka nadino, Ethical Hacker & Red Team Leader, ex Hackerone** • *For years, penetration testers and red teamers were the swordsmen of offensive security, warriors forged through knowledge, experience and years of close-combat practice. Commercial, open-source and custom-built tools were their weapons, extending their own capabilities and allowing expertise to become execution. Then came the gunpowder. With the arrival of AI in offensive security, we are witnessing one of the most disruptive moments in the history of cyber warfare: the transition from the sword to the firearm. With a gun in his hands, even a child can kill the strongest swordsman in the world.*
18:00 (20 min)	**Talk #2 — Are We Ready for AI Risk?** **Amazing speaker to be announced soon !!** • *Artificial intelligence is rapidly moving from being a tool used by employees to becoming an active participant in the enterprise. What new risks emerge? From data exposure and cyber attacks to hallucinations, autonomy and accountability — who is responsible when the machine makes the wrong decision? And ultimately, how much control are we willing to give AI?* *This description of the talk is preliminary and subject to finalization.*
18:20 (20 min)	**Talk #3 — The Fraud Machine** **Giovanni Bruner, NEXI — Head of Fraud COE** • *AI is making fraud more scalable, faster, cheaper to execute, and increasingly convincing. From personalized social engineering and deepfakes to automated fraud campaigns, AI is giving fraudsters capabilities that were once available only to highly skilled criminals. Are fraudsters gaining an advantage faster than the organizations trying to stop them?*
18:40 (50 min)	**Talk #4 — AI at the Cyber Frontier** **Stefano Sella, Fabrizio De Luca, Stefano Sali, Broadcom — Senior Security Architects** • *AI is changing cybersecurity on both sides of the battlefield — attackers and defenders. The time from vulnerability discovery to exploitation is shrinking, while the growing volume of CVEs is making traditional vulnerability management increasingly difficult. AI can chain vulnerabilities into attack paths, turning individually low-risk weaknesses into critical cumulative threats, while analyzing open-source code and accelerating the development of exploits, malware and adaptive attacks. At the same time, AI does not face the same friction as a human attacker: it does not get tired, does not need to sleep and can operate at machine speed. As one of the organizations invited to test Mythos through Project Glasswing, Broadcom explores how frontier AI is changing attack and defense — and why organizations need to rethink vulnerability management, patching and cyber defense.*
19:30 (30 min)	**Closing Remarks + Open Networking** *Wrap-up, takeaways, and free networking with drinks until close. Enjoy some exclusive gadgets and take the opportunity to connect with the security community*
20:30	**End of Event** *Let's all go to the pizzeria!*

Logistics & Notes

Venue

Milan, central location, near several metro stations.

Catering

Aperitivo format: finger food, soft drinks. Food will be served during the break and until the end of the event.

Registration

Join the community via Meetup.com and send an email to milanocybersecuritymeetup@gmail.com for admission requests. **All requests are subject to confirmation**, as spots are limited.

Branding

Co-branded event: Milano Cybersecurity Meetup + Broadcom Security. logo on slides, banners, and Meetup page.

Recording

Talks will not be recorded, just some post publication on LinkedIn.

Swag

Optional: Milano Cybersecurity Meetup stickers, t-shirts, or small giveaways for attendees.