

Safeguarding Banking & Governmental Systems

Presentations, Keynotes, panel discussions live demos, and hands-on workshops

22-23 July 2025 | Istanbul

About The Forum



Overview

Cybersecurity and AI are critical components for the banking and government sectors, as they deal with sensitive data, financial transactions, and national security. The integration of AI into cybersecurity strategies has become essential to combat increasingly sophisticated cyber threats.

The integration of AI into cybersecurity is essential for the banking and government sectors to stay ahead of evolving cyber threats. By leveraging AI for threat detection, fraud prevention, and predictive analytics, these sectors can enhance their security posture and protect sensitive data. However, organizations must address challenges such as adversarial AI, data privacy, and ethical concerns to fully realize the potential of AI in cybersecurity.

Event Highlights



Event Highlights



Keynote Presentations

Insights from industry leaders on AI-driven cybersecurity strategies.



Panel Discussions

Engaging dialogues on regulatory challenges, ethical concerns, and Al's evolving role in security.



Live Demos

Showcasing real-world applications of AI in detecting and mitigating cyber threats.



Networking Opportunities

Connecting with experts, policymakers, and tech innovators.



Case Study Presentations

Analyzing real-world implementations of Al-driven cybersecurity in banking and government.



Track **01**

AI in Financial Cybersecurity

- Al-Driven Fraud Detection in Banking
- Securing Digital Payments with Al
- Al in Anti-Money Laundering (AML) & Counter-Terrorism Financing (CTF)
- Al & Cybersecurity for Cross-Border Financial Transactions
- Al in Cyber Resilience for Financial Institutions

Track **02**

Al for Government & National Security

- AI-Powered Threat Intelligence for Government Agencies
- Al & Cybersecurity for Digital Government Services
- Al in Securing Government Cloud Environments
- Al in Securing Government Communication Networks
- Al & Cybersecurity for Tax & Revenue Systems

Track 03

Securing Critical Infrastructure & Emerging Tech

- Protecting Critical Financial Infrastructure with Al
- Al & Cybersecurity for Smart Cities & Public Infrastructure
- Al in Election Security & Protecting Democratic Processes
- Al & Cybersecurity Collaboration Between Banks & Governments



Advanced AI Security & Threat Mitigation

- Al & Insider Threat Detection
- Combating Ransomware & Cyber Extortion
- Al in Regulatory Compliance (GDPR, PSD2, AML)

Track **05**

Identity & Authentication Technologies

- Al in Identity Verification & Authentication
- AI & Cybersecurity for Digital Identity Systems

Interactive Sessions



Interactive Sessions



Hands-On Workshop

Practical training on Al-powered fraud detection and cybersecurity defense techniques.



Roundtable Discussions

In-depth conversations on Al's ethical implications, national cybersecurity strategies, and cross-industry collaboration.



Technical Training Sessions

Implementing AI for threat intelligence, risk mitigation, and digital forensics.

Government & Cybersecurity Considerations

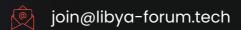
Governments must prioritize cybersecurity to protect sensitive data and maintain national security. Al plays a pivotal role by analyzing vast data sets, identifying patterns, and enhancing predictive threat detection. Advanced security measures such as behavioral analysis and Al-driven risk mitigation strategies are crucial to combating cyber threats effectively.

Organized by





Contacts



+218 91 4060898 +218 94 5074128 +90 534 8301244

ÇOBANÇEŞME MAH. SANAYİ CAD. NİSH RESIDENCE, D BLOK No: 44 D 32 BAHÇELİEVLER / İSTANBUL