JANUARY 26, 2026

HALL I

14:00 - 16:00
INTERNATIONAL FORUM ON RAILWAY CYBERSECURITY

Cybersecurity Challenges in Smart and Autonomous Transportation

Division of Cybersecurity Responsibilities Between Manufacturers
and Operators

OT/IT Convergence

Supply Chain Security

14:00 - 15:00
MARITIME CYBERSECURITY:
AN OCEAN OF CHALLENGES AND OPPORTUNITIES

Threats Faced Nowadays by Ports and the Shipping Industry

Robust Regulatory Policy Framework for the Maritime Domain

The Impact of International Cybersecurity Initiatives

Public and Private Operators' Cooperation for a Secure Maritime Community

Key Cyber Supply-Chain Risks: Hardware and Software Aspects

15: 00 - 16:00
THE IOT AND 5G ERA: CYBER CHALLENGES AND OPPORTUNITIES

New Attack Vectors & Other Threats, Challenges, and Opportunities for Telecom Networks

Use of 5G Networks as a Platform for Large-Scale Attacks

Threat Intelligence Framework for the 5G Ecosystem

Compliance and Regulatory Framework for the 5G Revolution

Secure and smart IoT: Using Blockchain and AI

Latest Attack Trends (malware, botnets, and multi-vector DDoS attacks)

Best Practices and Security Strategies

Third-Party Relationships and Supply Chain Threats

The Human Factor: Risk of Insider Threats

16:00–17:00
DECODING AI CYBERSECURITY: A SPECIAL EVENT WITH GLOBAL CYBER & AI LEADERS

EXCLUSIVE SESSION

14:00–17:00
CYBERTECH 2026 INTERNATIONAL FORUM

CYBERTECH CHALLENGES AND OPPORTUNITIES FROM COUNTRIES AROUND THE GLOBE

JANUARY 26-28, 2026 | EXPO TEL AVIV | PAVILION 2
3-DAY AGENDA

JANUARY 27, 2026

CYBERTECH 2026 MAIN STAGE

OPENING PLENARY

TOP-LEVEL KEYNOTES AND PRESENTATIONS BY LEADING SPEAKERS FROM GOVERNMENT, INDUSTRY, AND ACADEMIC EXPERTS FROM AROUND THE WORLD

AN EXCLUSIVE DIALOGUE ON INVESTMENTS AND IPO STRATEGIES WITH LEADING VCS AND ENTREPRENEURS

CYBER FOR THE NATIONAL LEVEL

Lessons Learned from Global Conflicts

13:00 - 14:00 | Lunch and Exhibition

CYBERTECH 2026 MAIN STAGE

14:00 - 16:00

THE COLLAPSE OF DIGITAL TRUST

Host: Dorit Dor, Co-Founder, Qbeat, Israel

14:00–15:30

AI AGENTS AS A GAME CHANGER FOR ATTACKERS AND DEFENDERS

A First-Of-Its-Kind Discussion on Challenges and Opportunities in the New Age of AI:

Cyber for AI, AI for Cyber

Cloud Security in the Age of AI

Fintech Security in the Age of AI

The Race Between Attackers and Defenders

AI-Based Cybersecurity Posture Management Systems

AI You Can Trust: Protection of AI Systems

Purpose-Built AI for Secure Development

AI-Powered Attacks

AI Use by Adversaries

15:30–16:30

THE FUTURE OF CYBER AND NEXT-GENERATION TECHNOLOGIES

Planning for Future Cybersecurity Risks: New Strategies and Technologies for Improving Security Efficiency

Threat Intelligence and Blockchain Security

Quantum Algorithms: The Use of Quantum Computing to Predict, Detect, and Respond to Cyberattacks

Zero-Day Protection Solutions

End-Point Security

Extended Detection and Response (XDR)

Capacity Building and Cyber Resilience, Beyond Cybersecurity

16:30–17:00

CYBER THREAT INTELLIGENCE

- Cyber Threat Intelligence: What It Is and How to Implement It in Organizations

- Threat Intelligence: Use Cases and Demonstration

- How to Detect, Prevent, and Respond to Threats Effectively Using Threat Intelligence

-Habits of Cyber Criminals

JANUARY 27, 2026

CYBERTECH 2026 MAIN STAGE
17:00 - 17:45
QUANTUM AS THE UPCOMING GAME CHANGER FOR CYBER
Cyber Opportunities in the Quantum Age
Risks and Challenges Posed by Quantum Computing
Quantum-Powered Cyberattacks
Transitioning to Quantum-Safe Encryption
Global Collaboration on Quantum Security Standards

JANUARY 27, 2026

CYBERTECH 2026 OT STAGE | 14:00–18:00	WORKSHOP HALL
CYBER FOR AVIATION: STATE-OF-THE-ART THREATS ON THE HORIZON Latest Cyber Challenges and Threats: Case Study Analysis Key Strategies and Measures for Cyber Threat Mitigation Ground-to-Sky Technological Solutions for Stronger Cybersecurity Global Navigation Satellite Systems (GNSS) Interference Cyber Regulations Implementation in the Aviation Ecosystem The Importance of Information Sharing and Collaboration Leveraging Open-Source Intelligence for Aviation Security Risk Assessment	14:00 - 15:45 **SPECIAL SEMINAR: YOUR GATEWAY TO JAPAN AND TO THE WORLD** (more details to follow)
FROM SEA TO SPACE: CYBER FOR MARITIME AND SPACE TECHNOLOGIES Leveraging Current Cybersecurity Trends for Maritime and Space Technologies Current Challenges and Threats Faced by Ports and Satellite Systems Creating a Robust Regulatory Policy Framework for the Maritime Domain The Impact of International Cybersecurity Initiatives Mapping the Latest Cyber Threats, Risks, and Challenges Cybersecurity Measures for Satellite Systems and Ground Infrastructure	15:45 - 16:45 **SPECIAL SEMINAR: AI CYBER AI**
CYBER FOR RAILWAY AND TRANSPORTATION Key Cybersecurity Challenges for Railways Shaping Standards and Practices Strengthening Global Collaboration OT/IT Integration Risks and State-Sponsored Threats	

CYBERTECH 2026 OT STAGE	14:00–18:00	WORKSHOP HALL

CRITICAL INFRASTRUCTURE: CYBER THREATS & FUTURE SOLUTIONS Rapid Digital Transformation and Emerging AI-Generated Cybersecurity Risks Approaches and Tools Supporting CI Protection Lessons and Recommendations for Cyber Capacity-Building Business Continuity, Emergency Preparedness, and Cyber Resilience for Critical Assets Enhancing Cybersecurity in Critical Sectors: Regulations, Policies, and Strategic Approaches **SOFTWARE SUPPLY CHAIN SECURITY** Lessons learnt from Recent Major Attacks Key Cyber Supply Chain Risks: Software Aspects Mitigating and Preventing Supply Chain Attacks Managing Cyber Risks in the Supply Chain Network Detection and Response (NDR)	17:00 - 18:00 **CISOS, INVESTORS AND FOUNDERS: AN EXCLUSIVE DISCUSSION AND NETWORKING SESSION**

18:00-20:00
CYBERTECH GLOBAL TLV 2026 FORMAL INTERNATIONAL VIP RECEPTION
(By invitation only)

JANUARY 28, 2026

CYBERTECH 2026 MAIN STAGE (WITH SPARKS INNOVATION FESTIVAL) | 9:00-13:00

TOP-LEVEL KEYNOTES AND PRESENTATIONS BY LEADING SPEAKERS FROM GOVERNMENT, INDUSTRY, AND ACADEMIA AROUND THE WORLD

SPECIAL DISCUSSION BY THE 8200 ALUMNI ASSOCIATION: HOW TO BE A BRILLIANT ENTREPRENEUR

SPECIAL KEYNOTES AND PRESENTATIONS

Misinformation, Disinformation, and the World of Fake

Election Campaigns and Foreign Interference

Defending Our Societies from the New AI Era

Counterterrorism in the Age of AI

13:00 - 14:00 | **Lunch and Exhibition**

CYBERTECH 2026 AND SPARKS 2026 MAIN STAGE | 14:00 - 17:30

EMERGING CYBERSECURITY CHALLENGES FOR ALL LAW ENFORCEMENT AGENCIES

Contribution of Law Enforcement Agencies (LEA) to the Cybersecurity Framework

Major Challenges Faced by LEAs in Mitigating Cybercrime

The Impact of AI and Quantum Computing as Catalysts for Cybercrime

International Collaboration to Effectively Combat Cybercrime

Opportunities for Public-Private Operational Collaboration

Cyber Intelligence Operations

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JANUARY 28, 2026

CYBERTECH 2026 AND SPARKS 2026 MAIN STAGE | 14:00 - 17:30

LEGAL ASPECTS OF CYBERSECURITY RISK MANAGEMENT: BETWEEN REGULATIONS, DATA PROTECTION, AND PRIVACY LAWS

Existing and Upcoming Regulations, Data Protection, and Privacy Laws

Best Practices and Implementation of Security Measures

Using Regulatory Tools Effectively While Minimizing Unnecessary Burden

Responding to Security Incidents and Data Breaches from a Legal Perspective

Legal Liability for Data Breaches

Cyber Hygiene

HACKING THE TRUTH: NEW WORLD OF FAKE AND TRUTH

Misinformation, Fake News, and Manipulation of Social Discourse

Deepfake, Identity Theft, Fake Accounts, and Other Social Media Threats

GenAI Content and Image Generators as Emerging Tools in the Arsenal of Malicious Actors

-Social Engineering Attacks: Mistrust in Real Texts, Images, and Videos

ELECTIONS AND DISRUPTION OF THE DEMOCRATIC PROCESSES

Landscape of Cyber Risks to Major Elections

Influence Over and Involvement in National Public Opinion During Elections

Use of Automated Bot Networks

Individual and State-Sponsored Hacktivist Groups

THE SPARKS INNOVATION FESTIVAL STAGE | 14:00 - 17:30

(Hall B)