In Collaboration With:

INCD
Israel National
Cyber Directorate

Ministry of Economy and Industry
Foreign Trade Administration

ISRAEL | State of Israel
Ministry of Foreign Affairs

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Meet Our

Sponsors, Exhibitors, and Startups

Check Point

Check Point Software Technologies Ltd. is a leading AI-powered, cloud-delivered cyber security platform provider protecting over 100,000 organizations worldwide.
 Check Point leverages the power of AI everywhere to enhance cyber security efficiency and accuracy through its Infinity Platform, with industry-leading catch rates enabling proactive threat anticipation and smarter, faster response times.
The comprehensive platform includes cloud-delivered technologies consisting of Check Point Harmony to secure the workspace, Check Point CloudGuard to secure the cloud, Check Point Quantum to secure the network, and Check Point Infinity Core Services for collaborative security operations and services.

AKAMAI

Akamai is the cybersecurity and cloud computing company that powers and protects business online. Our market-leading security solutions, superior threat intelligence, and global operations team provide defense in depth to safeguard enterprise data and applications everywhere. Akamai's full-stack cloud computing solutions deliver performance and affordability on the world's most distributed platform. Global enterprises trust Akamai to provide the industry-leading reliability, scale, and expertise they need to grow their business with confidence.

Lenovo

Lenovo is a US$57 billion global technology powerhouse, ranked #248 on the Fortune Global 500, serving millions of customers every day across 180 markets. Focused on a bold vision to deliver Smarter Technology for All, Lenovo has built on its success as the world's largest PC company with a full-stack portfolio of AI-enabled, AI-ready, and AI-optimized devices (PCs, workstations, smartphones, tablets), infrastructure (servers, storage, edge computing, high-performance computing, and software-defined infrastructure), software, solutions, and services.
Lenovo's continued investment in world-changing innovation is helping to build a more equitable, trustworthy, and smarter future for everyone, everywhere. The company is listed on the Hong Kong Stock Exchange under Lenovo Group Limited (HKSE: 992) and as an ADR under LNVGY. To learn more, visit www.lenovo.com, and read the latest news via our StoryHub.

Nvidia

NVIDIA (NASDAQ: NVDA) is the world leader in accelerated computing.

Wiz

Wiz provides an entirely new approach to cloud security that for the first time identifies the actual risks hidden in your cloud infrastructure. We help security teams (with the Wiz Cloud platform), development teams (with Wiz Code), and SOC teams (with Wiz Defend) to protect everything they build and run in the cloud.

Island

Island is the creator of the enterprise browser, embedding advanced security, IT and network controls, data protection, and application access directly into the familiar browsing experience employees expect.

Island's enterprise security and software technology experts are reimagining the future of work for some of the world's largest and most dynamic enterprises.

The company is backed by leading investors, including Canapi Ventures, Capital One Ventures, Cisco Investments, Citi Ventures, Coatue Management, Cyberstarts, EDBI, Georgian, Insight Partners, Prysm Capital, Sequoia Capital, ServiceNow Ventures, and Stripes.

Island is headquartered in Dallas, with research and development operations in Tel Aviv. The company can be reached at info@island.io.

NTT Innovation Laboratory Israel

NTT Innovation Laboratory Israel LTD (NTT IL) is a focal point for NTT in Israel, established as a wholly owned subsidiary of NTT on 1 July 2021. NTT IL aims to build and strengthen the relationship between the Israeli innovation ecosystem, NTT Group (NTTG), and its customers.

NTT IL offers NTTG direct access to the Israeli innovation ecosystem, which includes more than 9,000 startups and 80 unicorn companies (10% of the world's unicorns) eager to collaborate with NTT and its customers. By collaborating with NTT IL, you gain key access to Israel's novel technologies, business models, and partnerships.

NTT IL works with Israeli companies and academic institutions to develop cutting-edge technologies in fields such as cybersecurity, digital health, and AI, supporting NTT and its customers in transforming their businesses, confronting current challenges, and maintaining leadership in global innovation.

NTT is a 150-year-old Japanese telecommunications company and a global leader in providing technology and business solutions. With $100 billion in revenue and more than 330,000 employees across over 80 countries and regions, NTT has 1,000 subsidiaries, leads the Japanese communications market, and is a Fortune 100 company.

Penlink

Penlink is a global leader in AI-powered digital intelligence, delivering comprehensive solutions for law enforcement, national security, defense organizations, financial institutions, and enterprises. The company specializes in seamlessly integrating large-scale digital evidence with open-source intelligence from a wide range of sources, leveraging advanced AI to generate actionable insights.

Penlink's robust product portfolio supports end-to-end digital investigations and continuous threat monitoring, combining powerful analytics with operational efficiency. These solutions are designed to rapidly surface critical insights, enabling accurate, timely, and informed decision-making.

Code Blue

When a cyber crisis strikes, timing is everything. Code Blue Ltd specializes in real-time cyber crisis management, helping organizations contain the chaos, preserve trust, and recover faster.

With headquarters in Israel and a subsidiary in Europe, Code Blue is led by cybersecurity veteran Refael Franco, former Deputy Director General of the Israeli National Cyber Directorate. The company brings unmatched expertise in managing high-impact cyber incidents, offering a holistic, rapid-response approach that combines technical mitigation, regulatory strategy, legal coordination, and crisis communications. Code Blue doesn't just respond to cyberattacks — it resolves the entire business impact.

Cyberlion ltd

CyberLion Ltd. is a distributor specialized in cybersecurity and IT operations solutions. We don't just deliver software – we deliver trustworthy, tested, and integrated solutions backed by deep technical knowledge, local support, and go-to-market enablement.

Segura

Segura® is a leader in Privileged Access Management (PAM), delivering security that's fast, simple, and powerful—without the complexity. Our intuitive, scalable platform simplifies privileged access management, designed for real IT teams dealing with real-world scenarios every day.

Silent Push Ltd

Silent Push was founded to transform the way organizations across the world track, monitor and counteract global threat activity. Most of the intelligence data that organization's rely on to combat threats is overvalued and simply not fit for purpose. We're here to redress the balance and make a tangible, measurable improvement to modern threat intelligence operations across a range of use cases.

Censys ltd

Censys was founded by researchers and cybersecurity practitioners. We understand the challenges that security teams and analysts face because we've been there. Frustrated by the lack of trustworthy Internet intelligence during our own investigations, we move fast and obsess about data quality. We know that real-time visibility and insights can transform security operations worldwide.

AppViewX Ltd

AppViewX protects many of the world's brands with the industry's most advanced cloud-native Certificate Lifecycle Management (CLM) and Public Key Infrastructure (PKI) platform. Our solutions safeguard customers and enable digital transformation in the largest and most security-conscious enterprise organizations globally

YL Ventures

YL Ventures is a venture capital firm focused exclusively on cybersecurity. For nearly two decades, the firm has partnered with top Israeli founders from inception, helping build category-defining companies that shape the market.
With offices in Silicon Valley and Tel Aviv and $800M under management, YL Ventures provides access to an unrivaled network of CISOs and industry leaders, fueling the next generation of Israeli cybersecurity innovation. Repeatedly recognized by PitchBook and TIME magazine for both performance and influence, YL Ventures remains at the forefront of cybersecurity venture capital.

echo

echo provides vulnerability-free container images to make cloud-native infrastructure secure by design. Automatically patched, hardened, and FIPS-validated, echo images integrate seamlessly to ensure security doesn't slow teams down.

Sasa Software

Sasa Software is a cybersecurity developer specializing in solutions for protecting networks from email- and file-based attacks. Through the application of Content Disarm and Reconstruction (CDR) technology, the GateScanner suite delivers extreme content sanitization across a wide range of network configurations and use cases, preventing both known and previously unseen (signature-less/ zero-hour) file-embedded malware.

GateScanner adds a critical layer of protection to highly sensitive networks and is currently deployed in top-tier government networks in Israel and Singapore, as well as by hundreds of organizations worldwide across the infrastructure, financial services, energy, transportation, security, legal services, and healthcare sectors.

Team8

Team8 is a venture fund with $1.5B in AUM that builds and invests in companies addressing the world's biggest challenges in cyber, software infrastructure, fintech, and digital health. Team8's proven methodology spans the entire journey from vision to impact. Its signature venture creation and capital models, network of world-class leaders, and rigorous validation process are all designed to position founders for success.

CybergymIEC

CybergymIEC leads in cybersecurity with our unique Cyber Arena training platform. It forms the basis of our cyber protection suite, including diverse training and IT and OT value-added services. This approach successfully secures many global critical infrastructure organizations, like the Israel Electric Corporation.

Semgrep

Semgrep is the leader in code security for builders. Teams catch, flag, and fix real issues before they ship, powered by security that learns as they build. Semgrep delivers prevention at the source, is built for builders and trusted by security teams, gets smarter as code is developed, and makes zero false positives a reality.

Ashdod Port

Ashdod Port is Israel's leading seaport, strategically located approximately 40 kilometers south of Tel Aviv, with direct access to the country's major commercial centers, highways, rail infrastructure, and proximity to the Suez Canal. Serving as a critical gateway in Israel's supply chain, the Port provides a full spectrum of maritime, logistics, and passenger services.

Ashdod Port offers comprehensive ship services, including vessel entry and anchorage, cargo unloading, loading and storage, container handling, passenger liner infrastructure, and bonded facilities. Its vicinity includes bonded warehouses, cold storage, grain silos, agricultural and citrus facilities, container repair and cleaning services, and a dedicated inland terminal office complex for customers and partners.

The Port benefits from advanced and expandable infrastructure, including a computerized container terminal operated by Terminal Operating Systems (TOS), extensive warehousing areas, a 15.5-meter-deep quay, and strong growth potential across its operational hinterland. A new automated port gate for truck entry and exit is planned, further improving efficiency and throughput.

Customer service is a core strategic priority. Significant investments in equipment, workforce expansion, new docks, and advanced technologies aim to reduce vessel waiting times and enhance service quality. Ashdod Port's Customers Division maintains close, responsive relationships with domestic and international clients, emphasizing efficiency, transparency, and partnership.

Advanced TOS and ERP systems, alongside GPS, GIS, data analytics, and digital traffic management tools, provide real-time operational visibility, improved coordination, and faster turnaround times. A forthcoming automated truck gateway, incorporating biometrics, smart weighing, camera tracking, and digital communications, will further strengthen Ashdod Port's position as a modern, customer-centric logistics hub.

CyberIL

Experts in cyber defense, cloud and application security, critical infrastructure & IT/OT/IoT/IoMT security

CyberIL provides leading and comprehensive cyber/security technology, solutions & extensive professional knowledge in cyber protection.

Along with the expertise and implementation of security automation and SOC process, to gain inefficiency & reduce costs of cyber events handling, CyberIL provides leading and comprehensive technology solutions to the growing needs of companies and organizations that strive to improve the level of information security, manage cyber threats, respond and recover from cyber-attacks and minimize damages that may result in cease of operations and even significant financial losses.

The company's experts offer a variety of advanced technologies, extensive professional knowledge in the area of cyber protection, communication networks, and IT /OT IoT infrastructures, and a professional and meticulous response based on many years of experience in managing complex projects for the public, security, government, and civil sectors.

CyberIL is the leading integrator in Israel of the global company FORESCOUT for IT /OT /IoT protection solutions and is the sole GOLD partner in Israel. The company has a total commitment to the customer and their needs, respects their resources, and works to bring real and substantial added value to its customers.

CyberIL leads the supply chain protection industry in Israel and provides an additional managed service desk that assigns dedicated personnel to all activities, comprehensive review of the organization's suppliers for any type of standard /regulation /questionnaire /survey, using a user-friendly technology system, online meetings, tests at the supplier's and risk surveys. As of today, the desk manages thousands of suppliers in diverse sectors such as security, municipal, transportation, industry and more.

Sola Security

Sola is practical, contextual, and affordable AI for security teams. Sola is accessible to teams of any cybersecurity skill level, supports every domain in which they operate, adapts to their needs (whether laser-focused or broad), and delivers results at the speed of AI. Sola enables teams to significantly increase productivity with minimal cost investment.

Sola integrates with dozens of data sources and is entirely self-service. Once the relevant data sources are connected, users can prompt Sola in natural language to chat with their stack, get answers and insights, or build custom apps with dashboards, alerting mechanisms, and fully automated agentic workflows. Users can also choose to install apps directly from the Sola App Gallery, where a continuously updated arsenal of apps is available.

The Luzzatto Group

The Luzzatto Group is Israel's leading IP group, celebrating over 157 years of practice. Its unwavering dedication to clients has carried the firm into its second century and fifth generation. The Group comprises the patent law firm Luzzatto & Luzzatto, the Luzzatto Law Firm – specializing in IP and commercial law – and other business entities.

Entrepreneurs, inventors, start-ups, scientists, artists, and developers seek The Group's services for a personalized approach with a global outlook that helps protect intellectual property and commercialize research, inventions, and products.

The Group's philosophy is rooted in uncompromising professional excellence, personal service, and a long tradition of continuous innovation. Its teams protect brands and specialize in all fields of technology, including cyber, AI, life sciences and medicine (biotechnology, pharmaceutical chemistry, molecular biology, medical devices, and products), femtech, electronics and software, telecommunications, IT, environmental and climate tech, agrotech, foodtech, energy, and more.

Enigmatos

Enigmatos is a deep-tech automotive cybersecurity startup, redefining automotive resilience. As vehicles are basically computers on wheels, vulnerable to cyber-attacks, the biggest risk to a fleet is no longer just a mechanical failure, it's a digital one. Powered by 21 patents, our ML-driven platform acts as a missioncritical cybersecurity layer, identifying threats before they strike. We provide the real-time forensics and mitigation knowledge needed to neutralize risks with minimal disruption, maximizing fleet uptime and operational continuity

CyberRidge

CyberRidge is a deep-tech cybersecurity company protecting the world's most sensitive data from interception, surveillance, and quantum-era decryption. Its patented photonic encryption layer prevents data from being recorded over optical fiber, transforming every transmission into untraceable optical noise – eliminating the possibility of harvesting and hacking data offline.

CyberRidge combines decades of academic research with frontline intelligence experience. Its team includes employees and partners across Israel, Switzerland, and the United States.

Recently, CyberRidge was awarded a flagship grant from the European Innovation Council (EIC), selected from more than 1,400 companies for its potential to redefine secure communications infrastructure in the European Union and beyond. The company is backed by AWZ Ventures, Elron Ventures, Arkin Capital, RedSeed, and others – a diverse coalition of investors focused on deep tech, defense, and commercial impact.

Hetz Ventures

Hetz Ventures is a leading Israeli seed-stage venture capital firm that takes a thematic approach to investing. With $300M under management, the fund invests in and supports startups in cybersecurity, data engineering, AI infrastructure, and other enterprise verticals. The Hetz team leads with an entrepreneurial mindset and is a collaboration of investors and industry professionals committed to being an agile, tech-driven, hands-on venture partner.

With a global network of top-tier co-investors, Fortune 500 executives, tech leaders, elite military graduates, and more, Hetz brings everything to the table to back companies from seed stage onward. Founded in 2018, Hetz Ventures is headquartered in Tel Aviv.

TripleP Cyber Security Experts

TripleP brings Israel's operational excellence to the forefront of national transformation. As a global leader in cyber and AI education, TripleP empowers nations to build scalable, sovereign digital capabilities. At the core of TripleP's offerings is the Cycube platform, the company's flagship product – an end-to-end cyber and AI training ecosystem that enables governments, enterprises, and MSSPs to rapidly build, manage, and scale effective cybersecurity teams.

From skills assessment to upskilling and industry-recognized certifications, Cycube accelerates workforce development, operational readiness, and long-term digital resilience.

XM Cyber

XM Cyber is a leader in hybrid cloud exposure management that's changing the way organizations approach cyber risk. XM Cyber transforms exposure management by demonstrating how attackers leverage and combine misconfigurations, vulnerabilities, identity exposures, and more, across AWS, Azure, GCP, and on-prem environments to compromise critical assets. With XM Cyber, you can see all the ways attackers might go, and all the best ways to stop them, pinpointing where to remediate exposures with a fraction of the effort. Founded by top executives from the Israeli cyber intelligence community, XM Cyber has offices in North America, Europe, Asia Pacific, and Israel.

Easy Cyber LTD.

Easy Cyber is developing the world's first autonomous, attacker-focused cyber defense platform. Built by intelligence veterans, the platform replaces traditional SOC- and CISO-dependent models with a unified, AI-driven system that proactively identifies, deceives, and exposes the individuals behind cyber attacks – before damage occurs. Operating fully autonomously with no human intervention, it is designed to meet regulatory and compliance requirements. Legal, controlled, and regulator-approved, Easy Cyber delivers real-time detection, deception, and attacker attribution through a single, integrated solution.
One platform. Real protection.

Next October

The Next October initiative was established to honor the memory of the victims of the October 7 war and to channel grief into energy for growth and hope. The initiative aims to help launch more than 1,800 new Israeli startups—one for each Israeli life lost during the war.
Next October's volunteers connect entrepreneurs with bereaved families, helping them create memorial initiatives that reflect each fallen individual's unique legacy. In addition, the initiative supports the growth of these startups by facilitating connections with investors, mentors, and exclusive benefits, thereby widening the circle of remembrance while strengthening Israel's economy and national resilience.
Next October was founded by the Shay family following the loss of Staff Sergeant Yaron Oree Shay on October 7. Since its launch, the initiative has helped create 350 new startups and has brought together hundreds of volunteers, mentors, and partners who dedicate their time and expertise to the success of these companies—honoring the memory of those lost and spreading light in their names.

Accel Cyber

Accel Cyber Group is a leading force in cybersecurity, providing a full range of services, solutions, and technologies to protect organizations from complex and evolving cyber threats. By combining the expertise of specialized teams, Accel Cyber delivers unmatched protection and operational resilience to businesses worldwide.
We view cybersecurity as more than defense – it's about enabling organizations to thrive securely. Leveraging decades of experience, advanced technologies, and strategic insights, we offer holistic solutions tailored to each client's unique challenges.
As a hub for cybersecurity companies and professionals, Accel Cyber fosters collaboration, innovation, and knowledge sharing to stay ahead of emerging threats. Our ecosystem integrates diverse teams and partners, advancing global cybersecurity standards.
With a client-first approach, we provide consulting, threat prevention, incident response, secure communications, and data protection, empowering organizations to operate with confidence across today's complex digital landscape.

Tel Aviv Tech

Tel Aviv Tech, operated by Tel Aviv Global, is dedicated to strengthening the city's dynamic tech ecosystem. Its mission is to position Tel Aviv as a global leader in innovation by fostering collaboration between public entities and tech companies, streamlining municipal services, providing professional training, and promoting the city's startup brand worldwide.

Tonic Security

Tonic accelerates the prioritization and remediation of vulnerabilities and threats through a context-driven unified exposure management platform. Powered by agentic AI and a security data fabric, Tonic extracts meaningful and actionable context from unstructured organizational knowledge and threat intelligence. This empowers security teams with superior visibility, dramatically reduces false positives, and sharpens focus on the findings that matter.

Leading organizations, including Fortune 500 companies, rely on Tonic to shorten remediation times and reduce risk to critical business processes.

Sdefender LTD

SDefender is a next-generation cybersecurity platform designed to actively protect an organization's digital perimeter from live external threats. Unlike traditional passive monitoring tools, SDefender continuously discovers, analyzes, and defends all assets exposed to the internet — providing real-time visibility and automated protection across cloud, hybrid, and on-premise environments.

With SDefender, the network perimeter becomes an intelligent, self-defending security layer. The platform detects exploit attempts, brute-force attacks, anomalous behavior, reconnaissance activity, and zero-day threats — and immediately orchestrates the required defensive actions through existing firewalls and security components, without manual intervention.

Built for rapid deployment and scalable operations, SDefender empowers MSSPs, ISPs, and enterprise security teams to deliver enterprise-grade perimeter defense within hours, not weeks. Its multi-tenant architecture, integrated threat-intelligence feeds, automated response mechanisms, and compliance-ready reporting provide continuous assurance and measurable reduction of exposure.

SDefender transforms the traditional perimeter from a vulnerable attack surface into an active, autonomous cyber shield — delivering affordable, real-time protection for every asset exposed to the internet.

ADAPTICA – Adaptive SOC Platform
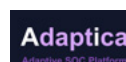
Adaptica is a perpetually adaptive, AI-driven SOC platform that never stops learning. It detects sophisticated threats in real time, filters operational noise through intelligent correlation, and empowers analysts with built-in incident-response automation – enabling the SOC to take decisive action, not just issue alerts. With clear insight, smart automation, and rapid response, Adaptica elevates security operations to the next level.

Brinker

Brinker is an award-winning disinformation threat mitigation platform designed to combat malicious narratives and influence campaigns using proprietary narrative intelligence technology. Its SaaS platform provides AI-powered detection, contextual analysis, and automated OSINT investigations. A comprehensive suite of mitigation tools is available at the press of a button, including pre-legal actions, media publications, content removal, and counter-narratives. Brinker serves governmental intelligence agencies, major enterprises, law firms, and NGOs.

DeepKeep

DeepKeep delivers end-to-end AI security and trustworthiness across the full AI lifecycle. Built with generative AI at its core, the platform protects both large language models and computer vision systems, keeping pace with AI's rapid innovation. Its key capabilities include an AI firewall, AI usage control, agentic AI security, automated AI red teaming, and advanced model scanning. Cybersecurity teams worldwide rely on DeepKeep's AI security platform to secure AI agents, employee AI usage, and custom AI applications.

Ray Security

Ray Security is the first predictive data security platform that protects data based on usage patterns. It continuously learns how users and systems interact with data and automatically enforces "just enough access," ensuring employees have access only to the data they actually need, when they need it. The result is a reduction in risk exposure by at least 90%, along with stronger security posture, improved compliance, and measurable impact.

Cyght

Cyght: A Professional Cyber Vision. Founded in 2018 by Shay Nachum, a veteran of the elite technology unit Mamram with a Master's degree in cybersecurity from the Technion, Cyght is a leading provider of advanced cybersecurity services, delivering technology-driven and business-oriented solutions. The company combines extensive digital warfare experience with a team of state-level cybersecurity experts, offering end-to-end cyber consulting, including penetration testing, incident response, digital forensics, security assessments, secure development, and cyber threat intelligence.

By combining deep technical expertise with an understanding of digital operations and business processes, Cyght helps organizations strengthen their digital resilience and effectively defend against modern cyber threats. Cyght supports clients across various industries—including technology, government, military, finance, and manufacturing—delivering tailored security solutions aligned with both operational and strategic needs.

Upfront rentals

Upfront Rentals is a travel tech software startup founded in 2023. Our ultimate goal is to make planning and booking customized travel packages a matter of minutes, rather than weekends.

The first stage of our journey is showcased on our website, where we offer multiple tools that make finding and booking car rentals faster and easier than ever.

Armory Defense

Armory is a global cybersecurity force redefining how organizations defend against ever-evolving cyber threats. We empower businesses to stay ahead by thinking like attackers, combining state-of-the-art technology with advanced AI, automated processes, and an elite team of ethical hackers.

At the core of the Armory Platform is a continuous offensive approach that actively monitors and assesses your external attack surface – including that of your third parties.

Backslash Security

Backslash is a vibe coding security company. Its platform is purpose-built to empower organizations to accelerate their use of AI-native software development and vibe coding – safely and securely.

Backslash leverages the capabilities of modern IDEs and coding agents such as Cursor, Claude Code, Windsurf, Gemini, and GitHub Copilot to provide visibility, governance, and protection across AI developer environments. It vets and monitors the use of MCP (Model Context Protocol) servers while ensuring that AI-generated application code adheres to security best practices and compliance requirements, preemptively reducing vulnerabilities and exposures.

Cognni

Cognni AI is an information intelligence and governance company built for the AI-driven enterprise, focused on data governance, compliance, and insider risk. The company helps security and compliance leaders see, understand, and protect their most critical information wherever it resides.

Using autonomous, human-like content understanding, Cognni continuously maps, classifies, and labels sensitive data across cloud environments, enabling organizations to reduce risk without slowing business operations. Its platform integrates seamlessly with existing ecosystems and delivers value out of the box, with no change management required for users.

Cognni automatically discovers and classifies unstructured and regulated information—financial, legal, HR, governance, and strategic business data—at scale. This deep understanding of what the information means enables accurate labeling, automated policies, and rapid triage of risky activities and overexposed data.

Cognni's mission is to transform how organizations understand, gain visibility into, and secure their information, empowering security teams to focus on decisions rather than manual classification work. By turning fragmented data into actionable intelligence, Cognni helps enterprises confidently adopt AI, unlock automation, and protect what matters most.

RevealX

Security Monitoring for Portfolio Companies—track 10, 50, or 100+ companies from a single dashboard. Unlike other solutions, RevealX automatically monitors 13 threat areas including data leakage, brand security, and attack indicators. No human analysts, zero configuration—set up your entire portfolio in seconds. Built for PE firms, insurance companies, MSSPs, and solution providers.

AGAT Software

AGAT is a leading provider of cutting-edge AI solutions. Its flagship product, Pragatix, is an enterprise-ready AI platform that enables rapid adoption of generative AI while ensuring data privacy and security. Backed by more than a decade of expertise, AGAT has delivered trusted compliance and security solutions to dozens of highly regulated organizations, including over 25 Fortune 500 companies.

CISOteria

CISOteria is the Cyber OS for CISOs. It sits above the CISO security stack and governs how security is executed, enforcing process, accountability, and discipline across risk, remediation, and governance — turning policies and controls into continuous, measurable outcomes. This execution layer makes security actually work.

CISOteria was built by security leaders to fix what tools alone cannot: security execution. While cybersecurity has matured technologically, operationally it still relies on manual effort, fragmented ownership, and best intentions.

Cyber 2.0

Cyber 2.0 stops cyber-attacks that other defense systems fail to prevent. Like a goalkeeper stopping balls defenders missed, Cyber 2.0 blocks attacks on targeted computers that have already bypassed traditional firewalls and EDRs. Each client receives an AI-based report detailing every malware that breached other defenses, including its source, time, and target — demonstrating that Cyber 2.0 prevented it from spreading further.

Unlike conventional systems, Cyber 2.0 does not try to block malware from entering a computer. Instead, it allows malicious programs to exit infected devices but prevents them from infecting any other computers on the network. Operating on strict Zero Trust principles, it protects organizations continuously — even if attackers remove it from a machine. Unlike biology-based models used by others, Cyber 2.0 relies on a mathematical Chaos model that is inherently unbreachable.

Additional advantages include cost savings, no system overload, regulatory compliance support, no updates required, virtual NAC, and secure remote work. In operational technology (OT) environments, Cyber 2.0 guarantees that only authorized computers with authorized software access industrial controllers, operating fully air-gapped and without installation on the controllers or ongoing maintenance.

Judy Security

At Judy Security, we're redefining cybersecurity for small and midsize businesses through our award-winning all-in-one platform, built specifically for MSPs and MSSPs. Judy makes enterprise-grade protection simple, accessible, and effective — without the complexity or cost of legacy solutions. At the core of our platform is Judy's Blue Team, an AI-powered OpenXDR engine that actively detects, analyzes, and responds to threats across your entire environment.

Unlike siloed tools, Judy consolidates data from endpoints, networks, cloud, identity, and email into a unified defense layer— enabling true 24/7 automated detection and response at scale. Purpose-built OpenXDR allows partner scalability, seamless multi-tenant management and deployment, rapid onboarding, and proven ROI. With SOC-as-a-Service powered by AI and human expertise, Judy is trusted by leading partners to protect thousands of endpoints.

Whether you're an MSP looking to expand your security offering or an MSSP scaling operations, Judy's Blue Team gives you the visibility, control, and confidence to stay ahead of evolving threats—so your customers stay secure and your business keeps growing.

Learn more: www.judysecurity.ai

Core6

StorageGuard, by Core6, is the ONLY Security Posture Management solution for enterprise storage and backup environments. It verifies and hardens the security posture of all enterprise storage and backup solutions and ensures they remain compliant with industry standards and regulatory requirements. With a major surge in breaches on storage and backup systems over the past year, along with changes to industry standards by NIST, ISO, and CIS, this topic continues to be extremely relevant.

Memcyco

Memcyco predicts ATO, phishing, and digital impersonation attacks, protecting companies and their customers from digital fraud. It is the only solution that provides real-time victim identification, preemptive ATO prevention, and credential deception technology, offering unmatched visibility into evolving threats. With its agentless deployment, Memcyco's solution ensures customer protection while reducing fraud-related losses, strengthening compliance readiness, and delivering immediate ROI.

Salvador Tech

Salvador Tech is the first cyber-resilience platform engineered specifically for OT and ICS environments, delivering true operational continuity by safely restoring critical systems to a clean, verified state in under one minute –regardless of the attack or failure.

Rescana

Rescana is redefining Third-Party Risk Management (TPRM) with agentic AI that automates vendor discovery, classification, risk assessment, and remediation. Our platform replaces manual, time-consuming processes with autonomous workflows that integrate organizational policies, OSINT intelligence, and natural language analysis, delivering fast, accurate, and actionable risk insights – even for vendors with little or no online footprint.

VisionHeight

VisionHeight is a pre-attack intelligence and control company that helps organizations identify adversary infrastructure forming weeks before campaigns launch – and stop it at the source. Powered by pulse sensors and the Adversarial Infrastructure Risk (AIR) platform, we deliver unified clarity by mapping and scoring attacker infrastructure with explainable evidence, and automating enforcement across the security stack, so teams can decide once and enforce everywhere in seconds.

Commugen

Commugen is a leader in Cyber GRC, offering a powerful no-code platform designed to transform complex security requirements into streamlined, automated workflows. By deploying autonomous AI agents to handle repetitive tasks, evidence collection, and risk mapping, Commugen empowers organizations to achieve continuous compliance with unprecedented speed. The solution bridges the gap between technical operations and the C-suite, providing high-level board visibility and real-time reporting necessary to make informed, strategic decisions in an evolving threat landscape.

AxoTrax

AxoTrax provides access management software for mid-sized businesses. The platform ensures that all system access is fully revoked when employees or vendors are offboarded. Full audit trails and customizable approval workflows simplify compliance with information security certifications such as ISO 27001 and SOC 2.

CyRay

CYRAY develops an advanced AI-driven cybersecurity platform that delivers deep visibility, intelligent investigation, and precise threat detection across complex IT and OT environments.

Cyfluencer

Cyfluencer is the first platform to scale cybersecurity demand generation through influencer-driven content distribution. In an industry where seasoned CISOs trust peer recommendations over vendor pitches, lead forms underperform, and privacy regulations tighten data access, Cyfluencer solves the challenge of reaching decision-makers, driving authentic engagement and increasing brand trust.

Datafence

Datafence is a boutique cybersecurity compliance and advisory firm based in Tel Aviv, serving as a trusted partner in governance, risk, and technology for organizations navigating secure digital transformation. We provide end-to-end security and compliance solutions – from strategic advisory to implementation – including CISO as a Service, DPO as a Service, risk assessments, penetration testing, and global certifications such as ISO 27001, ISO 42001, and SOC 2. Datafence also develops proprietary technology and AI-powered tools to accelerate and simplify our clients' security and compliance journeys.

CySight

CySight's Predictive AI protects the network attack surface end-to-end, baselining every asset to reveal real-time risks and AI-driven threats, even across encrypted traffic. It delivers full AI-Driven Security Observability with evidence-grade insights and Zero Trust mapping across tenants, business units, and enclaves, making ownership, attack vectors, and blast radius measurable and mitigatable.

By applying deep learning to enriched, multi-dimensional flow metadata, CySight provides encrypted-session intelligence and early warnings of risk to critical assets and mission context. It exposes encrypted lateral movement, covert reach, and AI-enabled attacks without decrypting payloads, generating provable timelines for incident response, compliance, and cyber insurance defensibility.

Traditional tools cannot recover encrypted data or retain the telemetry needed to reconstruct incidents and track east-west propagation. CySight supports cloud, hybrid, and air-gapped environments, with vector intelligence for instant threat similarity searches and a localized Small Language Model for evidence-grounded narratives, making it ideal for CISOs, SOC leaders, MSSPs, and mission operators in complex, segmented networks.

Remedio

Capsule Security

Capsule Security delivers runtime-first protection and control for AI agents, safeguarding workloads in the cloud, on devices, and within AI Agent SaaS platforms. Its runtime platform automatically discovers every agent, maps tool and data permissions, and enforces real-time guardrails that detect and block rogue actions, prompt injections, data poisoning, and other misbehavior before damage occurs.

Security teams gain a unified agent inventory, remediation for misconfigurations, live behavioral observability for anomaly detection, and continuous evidence for compliance frameworks. With Capsule Security, security leaders can unlock AI's potential while maintaining governance, trust, and regulatory alignment across global enterprises.

Envoid

Envoid is a mobile security company focused on protecting the fastest-growing attack surface in modern organizations: mobile devices. Its technology enables organizations to detect and prevent advanced mobile threats. Envoid's solutions are designed for high-risk and sensitive environments, enabling governments, enterprises, and critical infrastructure operators to secure mobile devices while preserving privacy, operational continuity, and full data sovereignty.

Rig Security Ltd

Rig Security is an AI-native identity security company focused on helping organizations protect identities across modern enterprise environments. The platform unifies fragmented identity data into a living, actionable view, enabling organizations to understand access risk, ownership, and impact as environments continuously change.

Hush Security

Hush Security is a non-human identity (NHI) security platform for the modern enterprise. At its core, it provides runtime visibility into NHI behavior, correlating discovered identities with actual usage to accurately prioritize risk. Building on this foundation, Hush automates security operations by revoking stale identities, right-sizing over-permissioned access, and rotating compromised credentials.

To fundamentally eliminate the attack surface, Hush's most transformative capability replaces static secrets with ephemeral credentials that are dynamically provisioned and precisely scoped based on verified workload identity. This approach eliminates common vulnerabilities such as credential theft and unintended exposure.

Together, these pillars enable organizations to achieve stronger security while improving operational efficiency.

Cyvore

Cyvore is an AI-first workspace security platform that prevents phishing, fraud, and digital impersonation across all modern enterprise communication channels.

Adversa AI

Adversa AI is a pioneer in Agentic AI Security, on a mission to make artificial intelligence trustworthy for enterprises. Our platform, powered by automated red teaming, protects AI agents for Fortune 500 innovators, financial institutions, and government agencies.

Backed by world-class research, recognized by Gartner and IDC, and led by seasoned experts who have discovered over 300 zero-day vulnerabilities, Adversa AI combines deep expertise in cybersecurity, mathematics, and neuroscience to build trust in your AI and prepare it for production. We enable organizations to innovate at the speed of AI without compromising safety, privacy, or compliance.