8:00 a.m. — 4:30 p.m.	New York State Cybersecurity Conference					Tuesday June 2, 2026
9:00 a.m. - 10:30 a.m.	Convention Hall **Welcome Address** **Keynote: "Outpacing the Adversary: Security in the Age of AI and Identity"** **Adam Meyers, CrowdStrike**					
10:30 a.m. - 11:00 a.m.	**Visit the Exhibitors (Terabyte Sponsor Demo: Palo Alto Networks 10:35 a.m. - 10:55 a.m.)**					
	Managing Risk	**Harnessing AI**	**Security Evolution**	**Cyber Strategy**	**Threat Landscape**	**ASIA**
11:00 a.m. - 11:50 a.m.	Making the Journey from Vulnerability Management to AI-Enabled Exposure Management: An Essential Move in Today's Dangerous Cyber Environment Christopher Jensen Tenable	Artificial Intelligence - Navigating an Automated World Elijah Cedeno Multi-State Information Sharing & Analysis Center	Tales from the Ransomware Attack Chain: A Technical Deep Dive into How Ransomware Actually Operates Jordan Jeffer Halcyon	What TV Cop Shows Can Teach You About How to Pass a Cybersecurity Audit, Survive an Incident Investigation and Win a Lawsuit Mike Semel Rose Ketchum Semel Consulting	Murder, Magicians and Messaging Forensics Roderick Link Kyle Neuberger FBI	Software Supply Chain and Secure Coding SBOM-Derived Dataset for Software Supply Chain Monitoring go-safeinput: A Practical, Zero-Dependency Input Sanitization Library for Go Addressing MITRE CWE Top 25 Injection Vulnerabilities
	Meeting Room 4	**Meeting Room 2-3**	**Meeting Room 1**	**Meeting Room 5**	**Meeting Room 6**	**Meeting Room 7**
11:50 a.m. - 12:50 p.m.	**Lunch on Your Own and Visit the Exhibitors**					
12:50 p.m. - 1:40 p.m.	Stopping Fraud Risk at the Front Door: IAM, Deepfakes and GenAI Identity Threats Facing State Government Systems George Freeman LexisNexis Risk Solutions	AI Governance in Production: From Policy to Practice Gaby Martin CGI	Lets Start at the Very Beginning (My favorite Hacking TTPs) Tyler Wrightson Leet Cyber Security	From SIEM Complexity to Sustainable Security Operations: Migration and Data Lake Strategies for Government Derek Gleich Nick Calderan Cribl	Verizon DBIR Philippe Langlois Verizon	AI Text Integrity and Educational GenAI Security Author Verification for Cheating Detection in Modified AI Text Beyond Plagiarism: Prompt Leakage, Sensitive Data Exposure, and Misinformation in Educational GenAI Use Cases
	Meeting Room 4	**Meeting Room 2-3**	**Meeting Room 6**	**Meeting Room 5**	**Meeting Room 1**	**Meeting Room 7**
1:40 p.m. – 2:10 p.m.	**Visit the Exhibitors (Megabyte Sponsor Demo: Cisco 1:50 p.m. - 2:00 p.m.)**					
2:10 p.m. – 3:00 p.m.	**Security Posture** admin/admin—A Live Demonstration of ICS Incident Response Jonathon Easton Scott Sparks Nick Waugh Yaarub Salih Noor Gravelle Patrick Furlong NYS Division of Homeland Security and Emergency Services	Next-Gen NYSOC: AI-Powered Efficiency Brad Reimers Vik Bansal Deloitte Michael Agiovlasitis NYS Office of Information Technology Services	How We've Gone Completely Phishing-Resistant (And So Can You!) Eric Woodruff Semperis	Cloud Hangover: The Economic Case for Bringing Workloads Home Christopher Williams RSA	Using AI for Good, Not Evil: Latest Threat Trends and How to Defend at Scale Preston Miller Palo Alto Networks	Generative AI and Deep Learning for Cybersecurity Meta Generative AI and Appreciative Inquiry: Pedagogic and Research Innovations within QASANs for Transparent, Self-Improving Agentic AI in the Post AI-Quantum Era Hybrid Deep (CNN-BiLSTM) Learning-Based Intrusion Detection
	Meeting Room 6	**Meeting Room 2-3**	**Meeting Room 1**	**Meeting Room 5**	**Meeting Room 4**	**Meeting Room 7**
3:00 p.m. – 3:30 p.m.	**Visit the Exhibitors (Megabyte Sponsor Demo: Deloitte 3:10 p.m. - 3:20 p.m.)**					
3:30 p.m. – 4:20 p.m.	Calm Before the Storm: Incident Readiness Through the CIS Critical Security Controls Valecia Stocchetti Center for Internet Security	Asymmetric AI Defense: Shadow AI to Secure AI on a SLED Budget Sam Kinch Tanium	Cybersecurity for the Public Sector with Leveraging Cloud Andy Rivers Amazon Web Services	Beyond the Tool Trap: Building a Cohesive Data Defense Strategy AJ Debole Oracle Cloud	From Pyongyang to Your Payroll: Unmasking North Korean IT Workers through CTI and Collaboration Jeremy Miller Nelnet	Security, Compliance, and Covert Communication Covert Communications in NFTs Canary: A PowerShell Framework for HIPAA Infrastructure Compliance in Small Healthcare Practices
	Meeting Room 6	**Meeting Room 1**	**Meeting Room 2-3**	**Meeting Room 5**	**Meeting Room 4**	**Meeting Room 7**

8:00 a.m. - 4:30 p.m.	New York State Cybersecurity Conference					Wednesday June 3, 2026
9:00 a.m. - 10:30 a.m.	Convention Hall **Keynote: "How AI Changes Everything and Nothing About Education"** **Dr. Kristen DiCerbo, Khan Academy**					
10:30 a.m. - 11:00 a.m.	**Visit the Exhibitors (Terabyte Sponsor Demo: Palo Alto Networks 10:35 a.m. - 10:55 a.m.)**					
	Building Resiliency	**Modernizing Security**	**Privacy**	**Data Protection**	**Human Element**	**ASIA**
11:00 a.m. - 11:50 a.m.	Zero Trust Beyond the Hype: Patterns of Success and Stall John Spiegel HPE	Getting Your Org to DMARC Compliance John Rossiter Aspire Technology Partners	Building an Effective AI & Privacy Governance Program: From Policy to Practice Marcy Stevens Valerie Lubanko NYS Office of Information Technology Services	Data Loss Prevention and AI: Protecting Data in an Era of Intelligent Risk Bill Carter Fortinet	Tales from the Trenches: Real-Life Incident Response Experiences for your Next TTX F. Paul Greene Daniel J. Altieri Harter Secrest & Emery	Data Analytics and Systems Security Comparative Analysis of VADER and TextBlob on Financial News Headlines A Final Return for OpenBSD Anti-Return-Oriented Programming Mitigations
	Meeting Room 4	**Meeting Room 1**	**Meeting Room 6**	**Meeting Room 5**	**Meeting Room 2-3**	**Meeting Room 7**
11:50 a.m. - 12:50 p.m.	**Lunch on your own and Visit the Exhibitors**					
12:50 p.m. - 1:40 p.m.	Identity Governance and Administration: 2026 Imperatives for State Government Andy Egan CDWG	Ransomware and the New Economics of Cybercrime NYS Forum Panel Emma Yeager Gartner Chris Aiwanse ePlus John Spiegel HPE	Is your Data PrAIvacy in Jeopardy? Dom Marando Margaret Vijayan NYS Office for People with Developmental Disabilities Lily Plotkin Jeannine Jacobs Rachel Temple Michele Warner NYS Technology Enterprise Corporation	Reasonable Security in the AI Era Chirag Arora GlobalCISO Leadership Foundation Antony Haynes Albany Law School Curtis Dukes Center for Internet Security	The Human Attack Surface: Emotional Intelligence and Cybersecurity Kiran Bhujle Julie Bashant SVAM International Inc.	Healthcare Cybersecurity and Intrusion Detection Architectural Trust Assumptions in Implantable Cardioverter-Defibrillator Systems: A Conceptual Analysis Cybersecurity Intrusion Detection System with Artificial Intelligence and Deep Learning Using Python
	Meeting Room 1	**Meeting Room 6**	**Meeting Room 5**	**Meeting Room 2-3**	**Meeting Room 4**	**Meeting Room 7**
1:40 p.m. – 2:10 p.m.	**Visit the Exhibitors**					
			Critical Infrastructure			
2:10 p.m. – 3:00 p.m.	The Agentic SOC: AI, Detection, Automation, and Response at Machine Speed Jeff Baez Splunk, LLC	Automate Your Cybersecurity Defenses as Fast as Your Attackers Develop Threats Carl Mazzanti eMazzanti Technologies	Cybersecurity, AI, and Quantum: Protecting Critical Infrastructure in a New Strategic Era Robert Mayer Brianna Bace Christopher Braccia USTelecom	From Clickops to Code: Automating and Securing System Provisioning, Patching, and Compliance Holden Fenner Red Hat	Command Under Fire: Running a Cyber Breach When Systems, Time & Certainty All Collapse Tim Tipton Arctiq	Security Vulnerabilities and Detection Smart Plugs: Security Vulnerabilities and How to Mitigate Them Assessing the Security Vulnerabilities of Baby Monitors
	Meeting Room 4	**Meeting Room 1**	**Meeting Room 6**	**Meeting Room 5**	**Meeting Room 2-3**	**Meeting Room 7**
3:00 p.m. – 3:30 p.m.	**Visit the Exhibitors (Megabyte Sponsor Demo: Cisco 3:10 p.m. - 3:20 p.m.)**					
3:30 p.m. – 4:20 p.m.	Latest Trends in Cyber Resilience Jonathon Mayor Cohesity	Adaptive Identity & AI Governance: A Modern Security Playbook Matt Giblin Sailpoint	Enabling the Safe Usage of AI-Augmented Software Development Brett Sagenich Black Duck	Fortifying the Future: A CISO's Guide to Data-Centric Security in the AI Era Rahul Kohli Venoth Lal KPMG	Enabling Artificial Intelligence for Assistive Technologies: Cybersecurity, Ethics, and Fraud Michael Ridley Dom Marando Tamika Black NYS Office for People with Developmental Disabilities	Human-Centered Cybersecurity and Information Integrity Attention Allocation Under Cognitive Load: Effects of Task Complexity and Volume on Security Alert Responses Misinformation and Cybersecurity
	Meeting Room 6	**Meeting Room 1**	**Meeting Room 4**	**Meeting Room 2-3**	**Meeting Room 5**	**Meeting Room 7**

Pre-Registration Only

8:00 a.m. - 4:00 p.m.	New York State Cybersecurity Conference –Training			Thursday June 4, 2026
	Interactive Learning	**Interactive Learning**	**Interactive Learning**	**Interactive Learning**
9:00 a.m. - 12:00 p.m.	**AI Security Challenge** **Jeff Baez** **Splunk** ****Laptop Required****	**Deploying Security Strategies for the Modern Network** **Tom Robinson** **Shawn Fuss** **Jenna Tombolesi** **Fortinet** ****Laptop Required****	**How to Ensure You Are Never Replaced by AI: "Data is Profoundly Dumb! Knowledge Resides in You!"** **Dr Yogi Malhotra** **Global Risk Management Network LLC** ****Laptop Recommended****	**Cyber Range and Blue Team Tools Workshop** **Bulent Taskan** **Steve Meyer** **World Wide Technology** ****Laptop Required****
	Meeting Room 3	**Meeting Room 5**	**Meeting Room 2**	**Meeting Room 4**
12:00 p.m. - 12:30 p.m.	Lunch on your own			
12:30 p.m. - 3:30 p.m.		**Breaking the Kill Chain with AI-Driven Breach Protection** **Tom Robinson** **Shawn Fuss** **Jenna Tombolesi** **Fortinet** ****Laptop Required****		
		Meeting Room 5		