


8:00am – 4:15pm	New York State Cybersecurity Conference					Tuesday June 6, 2023
9:00am - 10:30am	Convention Hall <b>Welcome Address</b> <b>Keynote: "Cyber Resilience for the Public"</b> <b>Quiessence Phillips, Amazon Web Services, Security Technical Program Manager</b> <b>Former Deputy CISO, City of New York and Head of Threat Management, NYC Cyber Command</b>					
10:30am - 11:00am	Visit the Exhibitors (Terabyte Sponsor Demo: Fortinet 10:35am-10:55am)					
	Zero Trust	Managing AI	Security Evolution	Data Protection	Threat Landscape	ASIA
11:00am - 11:50am	What is Zero Trust?  Jeffrey Baez Splunk	Case Studies Applying Machine-Learning in Cybersecurity  Eric Dull Jeffery Janies Deloitte	Building Cyber Resilience: Why does it matter and how can you get started?  Jim Richberg Fortinet	Why a Whole of Government Security Strategy protects all New Yorkers  NYS Forum Information Security Workgroup	2023 Verizon Data Breach Investigations Report  Neal Maguire Verizon Cyber Security Consulting	Understanding Security Behavior  Development of Gig-Work Deviance Scale  Creating a Balance between Monitoring Practices and Flexible Work Arrangements
	Meeting Room 4	Meeting Room 2-3	Meeting Room 1	Meeting Room 5	Meeting Room 6	Meeting Room 7
11:50am - 1:00pm	Lunch on Your Own and Visit the Exhibitors					
1:00pm - 1:50pm	Zero Trust Cybersecurity Strategy for Government IT Leaders - How to Stay Ahead of the New Cyber Battleground  Chad Skipper Tommy John VMWare	How AI Embeds Human Bias and Distorts Our Decision Making  Antony Haynes Albany Law	Beyond Layers: Achieving Holistic Cybersecurity through Tool Integration  Ryan Young Vandis	How I Learned to Stop Worrying and Love My AI Overlords: Ethics and AI in Data Protection  F. Paul Greene Harter Secrest & Emery, LLP	Threat Landscape and Resources  Elijah Cedeno MSICAC	Privacy Breaches  Investigating HIPAA Cybersecurity & Privacy Breach Compliance Reporting during COVID-19  Privacy Paradox: Is it really a paradox?
	Meeting Room 4	Meeting Room 5	Meeting Room 1	Meeting Room 2-3	Meeting Room 6	Meeting Room 7
1:50pm – 2:10pm	Visit the Exhibitors (Megabyte Sponsor Demo: Cisco 1:55pm-2:05pm)					
2:10pm– 3:00pm	How Breaches Should Shape Your Zero Trust Strategy  Jeremiah Salzberg CDWG	AI in Cybersecurity: Navigating the Hype and Making Informed Decisions  Dean Maloney GreyCastle Security	A Brave New World: An Exploratory Look Into the Next Century of Hacking and Cybercrime Tactics  Tyler Wrightson Leet Cyber Security	Data Security: Common Misconceptions with Immutability & Recovery   Managing Endpoint Risk at Scale  Liam Kerns Tanium Shawn McElhinney Rubrik, Inc.	Business Email Compromises: An Evolving Attack  Courtney Dayter Jamie Vendel Kroll Cyber Risk	Active Defense  Honeypots and Honeytokens in Active Defense  Exploiting hacker biases to Thwart Hackers
	Meeting Room 4	Meeting Room 2-3	Meeting Room 6	Meeting Room 5	Meeting Room 1	Meeting Room 7
3:00pm – 3:20pm	Visit the Exhibitors (Megabyte Sponsor Demo: Deloitte 3:05pm-3:15pm)					
3:20pm– 4:15pm	An Introduction to Zero Trust Architecture  Richard Conklin Accenture	AI-Machine Learning-Data Management Governance & Controls Cloud Computing Best Practices: CNY Quantum Valley Pentagon-USAF-USSF Ventures Spanning Air-Space-Cyberspace-Outer Space  Yogesh Malhotra Global Risk Management Network, LLC	ChatGPT – Yes, It Generates Code...But Is It Secure? Leveraging Machine Learning and Artificial Intelligence tools with Application Security Scanning  Christopher Wysopal Veracode	The Five Essentials of Ransomware Prevention  Chris Jensen Tenable	Uncover the Online Identity Threat Landscape and Path to Outsmart Risk  George Freeman LexisNexis Risk Solutions	Cybercrime and Hacking  Improving Ethics Surrounding Collegiate-Level Hacking Education  Investigating Cybercrime Using Code Authorship Analysis & 4P Forensic Conceptual Model
	Meeting Room 4	Meeting Room 5	Meeting Room 6	Meeting Room 2-3	Meeting Room 1	Meeting Room 7

8:00am — 4:15pm

New York State Cybersecurity Conference

Wednesday June 7, 2023

9:00am - 10:30am

Convention Hall  
Keynote: "Breaking Hearts and Taking Tether"  
SAC Janeen DiGuseppi, SA David Hinsdale and CS Roderick Link, Albany FBI



10:30am - 11:00am

Visit the Exhibitors (Terabyte Sponsor Demo: Fortinet 10:35am-10:55am)

	Defend & Protect	Compliance	Cyber Industry	Cyber Strategy	Cloud Security	ASIA
11:00am - 11:50am	The Importance of Incident Response Testing: This is NOT a Drill  Daniel J. Altieri Laura K Schwalbe Harter Secrest & Emery, LLP	How Organizational Culture Impacts Compliance!  Robert Adams iSecure LLC	We Need a Compliance Control for Retaining Cybersecurity Professionals  Diedre Diamond CyberSN	Resilience in a Cyber World—Three Critical Steps Towards a Mature Cyber Security Program  Ryan Ettl Infoblox	Cloud Security...On the Cheap  Randy Wheeler Christie Hall NYSTEC	Vulnerability Assessments  Reliability of CVSS Scores in influencing security decisions
	Meeting Room 6	Meeting Room 1	Meeting Room 4	Meeting Room 5	Meeting Room 2-3	Meeting Room 7

11:50am - 1:00pm

Lunch on your own and Visit the Exhibitors

1:00pm - 1:50pm	DevSecOps Explained  Neil Pathare Synopsis	Number One Risk: Not Knowing your Asset Inventory  Aaron Sanderson JANUS Associates	Methods and Tools to Help Grow and Keep Current Cyber Employees  Susie Kendis Mara Patashnik Deloitte	Building Stronger Cybersecurity Communities: Driving Awareness and Training for a More Secure Digital World  Kiran Bhujle Shahryar Shaghghi SVAM International	Trends in Cloud Security  Sailesh Gadia KPMG LLP	Phishing and Deception  Too Much of a good thing: Examining Politeness Cues on Phishing Email Detection  Beyond the Human Eye: Comprehensive Approaches to AI Text Detection
	Meeting Room 1	Meeting Room 6	Meeting Room 4	Meeting Room 5	Meeting Room 2-3	Meeting Room 7

1:50pm – 2:10pm

Visit the Exhibitors (Megabyte Sponsor Demo: Deloitte 1:55pm-2:05pm)

				Digital Identity		
2:10pm– 3:00pm	Cyber Defense Lessons from Ukraine  Anita Biernat Utica University	Privacy Primer: Tips for Building, or Updating, Your Privacy Program  Michelle Warner Jeffrey Wilson NYSTEC	Cyber Crime — Challenges and Solutions  Carl Mazzanti eMazzanti Technologies	How Organizations "Stay Ready so you don't have to Get Ready"  Erik Gaston Tanium	Making Sense of The Wild West of Digital Identity  Ames Fowler Marcin Zimny ForgeRock	Covert Channels  Introducing a Novel Covert Channel Into Backgammon  Covert Channels in Cryptic Crosswords
	Meeting Room 6	Meeting Room 1	Meeting Room 4	Meeting Room 5	Meeting Room 2-3	Meeting Room 7

3:00pm – 3:20pm

Visit the Exhibitors (Megabyte Sponsor Demo: Cisco 3:05pm-3:15pm)

3:20pm– 4:15pm	The Three Pillars of Email Authentication  Joseph Maltino Nicolas Villacis Vukadinovic Spruce Technology	What do the new FTC safeguard rules require you to do in 2023?  John Bruggeman CBTS	Anatomy of a Cyber Attack  Dennis O'Connell Custom Computer Specialists Andrew Garbarino Ruskin Moscou Faltischek, P.C.	Creating a Cybersecurity roadmap for schools to protect K-12 Students, Teachers and Parents  Richard Cocchiara CxO Expertise	How to Secure Active Directory: Best Practices for Detection, Remediation, and Recovery  Steve Walker Semperis	Covert Channels  Pragmatic Study of MQTT 5.0 Network Covert Channels
	Meeting Room 4	Meeting Room 1	Meeting Room 6	Meeting Room 5	Meeting Room 2-3	Meeting Room 7

# Pre-Registration Only



8:00am — 4:00pm	New York State Cybersecurity Conference –Training			Thursday June 8, 2023
	Interactive Learning	Interactive Learning	Interactive Learning	
9:00am - 12:00pm	<p>Intro to Networking</p> <p>Tom Robinson Fortinet</p> <p><b>**Laptop Required **</b></p>	<p>Security and Resiliency of the Cloud for Incident Response Tabletop Exercise</p> <p>Hector Rodriguez Amazon Web Services</p>	<p>Enterprise Automation: Addressing the workforce challenges with security operations</p> <p>Ajay Chenampara Jason Nowakoski Red Hat</p> <p><b>**Laptop Required **</b></p>	
	Meeting Room 5	Meeting Room 1	Meeting Room 7	
12:00pm - 12:30pm	Lunch on your own			
12:30pm - 3:30pm	<p>The Evolution of Access to Applications with ZTNA</p> <p>Tom Robinson Fortinet</p> <p><b>**Laptop Required **</b></p>	<p>Applying the Principle of Least Privilege in Cloud Planning</p> <p>Thomas Ricardo Oxford Global Resources</p>	<p>Application Security Scanning - Techniques in Leveraging Automated Tools and Automated Remediation</p> <p>Johnny Wong Veracode</p>	
	Meeting Room 5	Meeting Room 2	Meeting Room 3	