





Virtual Event | October 28, 2021



Thursday, October 28, 2021		
9:00 - 9:15	JSP Leadership Address	
9:30 – 10:15	JSP Privileged Access Agreement Review	
	Darryl Winston, Chief, User Accounts Branch, Tier II Desktop Support, DISA / JSP	
10:30 - 11:15	JSP Privileged User Training Nazia	
	Nazia Safdar, Cyber Workforce Training Lead, DISA / JSP	
	Avint's Repeatable Methodology for RMF packages,	JSP Continuous Monitoring Program with Enterprise and
11:30 – 12:15	Leveraging Novel Tools and Models	System Level Dashboard
	Drew Nations, Executive Director, Cybersecurity Programs, Avint LLC	Young Chong, ConMon Branch Chief, JSP 221
	William Ard, Principal/Program Manager, Avint LLC	
12:30 – 1:00	Tactics and Techniques for Ensuring DISA's Supply Chain	Threat Groups & Big Politics Resecurity, Inc.
	Cybersecurity - Maryland Innovation and Security Institute (MISI)	Gene Yoo, CEO, Resecurity, Inc.
	Armando Seay, Director, MISI	
12:30 – 1:15	Mapping Key Terrain in Cyberspace (KT-C)	
12.30 – 1.15	Chris Bush, 2Deputy Compliance Branch Chief, JP22	
1:15 – 1:45	The Evolution of Network Protocol Architecture	Ransomware Exposed CyberArk
	Extreme Networks	Andy Thompson, Research Evangelist, CyberArk Labs
	Ed Koehler, Distinguished Principal Engineer, Office of the	
	CTO, Extreme Networks	
	Understanding the DoD DMZ Whitelist Process	
1:15 – 2:00	Alyson Underwood, Cyber Program Management Branch Chief, JP223	
	Mary Hunt, DISA JSP	
2:00 – 2:30	NITAAC Overview Briefing	
	Glynis Fisher, Acquisition Support Contractor, NITAAC	



Unsecured privileged accounts add risk to your business anywhere they exist— 100% of advanced cyber attacks involve them. Seamlessly protect privileged accounts across the enterprise— on premises, in the cloud and on your endpoints with CyberArk.

Federal Certifications and Compliances Include:

- DoD UC APL
- Common Criteria Certified
- NIST SP 800-53 / -171 / -82 / -63
- NERC-CIP
- DHS CDM Phase II Privilege Management Solution
- Army Certificate of Networthiness (CoN)
- · Available on DoD Cyber Range
- HSPD-12
- In Evaluation for NIAP

CyberArk.com

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CyberArk Software, Inc.

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CyberArk Software, Inc.'s Website

CyberArk (NASDAQ: CYBR) is the global leader in privileged access security, a critical layer of IT security to protect data, infrastructure and assets across the enterprise, in the cloud and throughout the DevOps pipeline. CyberArk delivers the industry's most complete solution to reduce risk created by privileged credentials and secrets. The company is trusted by the world's leading organizations, including 50 percent of the Fortune 500, to protect against external attackers and malicious insiders.

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Extreme Networks

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Extreme Networks' Website

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ID Technologies



Denise Sisson 19980 Highland Vista Drive, Suite 175 Ashburn, VA 20147 (703) 554-1600 dsisson@idtec.com ID Technologies' Website

We believe that the best technology belongs in the hands of those who keep us safe. We get it there quickly by connecting federal agencies with commercial innovations. Our adversaries aren't waiting around. Neither are we.

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Maryland Innovation and Security Institute (MISI)

Karissa Seckman 7000 Columbia Gateway Drive, Suite 150 Columbia, MD 21046 (443) 458-2334

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Maryland Innovation and Security Institute (MISI)'s Website

Founded in 2018, MISI has rapidly become the gathering place for the US Government, its global partners, and world leaders in technology seeking to accelerate advancements in cyber, AI, next generation cryptology, zero trust and critical infrastructure protection to name a just a few of the challenges that MISI undertakes on behalf of its stakeholders.

MISI's stakeholders include the DoD, Intelligence Community, State and Local Government and leading corporations. The award-winning organization was founded as a not for profit, MISI's nom de geurre is "The Mission Accelerator". The organization has fostered a well-earned reputation for getting the critical work of technology innovation discovery, integration and viability testing at speed.

MISI partners with the leading thought leaders and emerging companies, academic researchers and global technology change makers as key mission partners.

MISI applies deep solutions thinking that pushes the envelope in the current state of AI and ML to solve as yet unsolvable problems for its stakeholders. MISI has expanded and has launched a premier entrepreneurship accelerator where we incubate, mentor, and accelerate revenue attainment for deserving emerging technology entrepreneurs. MISI owns and manages DreamPort and the newly launched MindScape Misison Accelerators. Session Sponsor



Resecurity

PROTECTING TODAY. BUILDING TOMORROW

REVOLUTIONIZING CYBERSECURITY



Supply Chair Resilient & Compliant?

MISI assists with tracking cyber threats & compliance status of the DoD Supply Chain to display one comprehensive picture for vital decision making.

Discover tactics and techniques for ensuring supply chain security.



NIH - NITAAC

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NITAAC is the designated federal Executive Agent authorized by the Office of Management and Budget (OMB) to administer three Government-Wide Acquisition Contracts (GWACs) for information technology (IT). With a combined contract ceiling of \$60 billion, the CIO-SP3, CIO-SP3 Small Business and CIO-CS contracting vehicles can be used by any federal civilian or Department of Defense (DoD) agency to procure IT products, services and solutions.

Our three contract vehicles boast streamlined acquisition and fast ordering, a single-login electronic-Government Ordering System (e-GOS) with built-in guidance and automated task order completion, and ceiling rates negotiated at the Master Contract level to be the best available.

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Resecurity, Inc.

Gene Yoo 445 S. Figueroa Street, Suite 3100 Los Angeles, CA 90071 (213) 595-9907 gene.yoo@resecurity.com



Resecurity's Website

Resecurity is a cybersecurity company that delivers a unified platform for endpoint protection, risk management, and cyber threat intelligence. Known for providing best-of-breed data-driven intelligence solutions, Resecurity's services and platforms focus on early-warning identification of data breaches and comprehensive protection against cybersecurity risks. Founded in 2016, it has been globally recognized as one of the world's most innovative cybersecurity companies with the sole mission of enabling organizations to combat cyber threats regardless of how sophisticated they are.

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Verizon

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Verizon's Website

Verizon understands that federal government agencies have missions that matter -- delivering critical services to citizens, enabling first responders and defending the nation. Our federal customers continue to rely on our decades of experience in delivering the networks and the technology that make government work -- reliably, securely, and cost-effectively.

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