

OCTOBER 3-4, 2023 | VIRTUAL EVENT

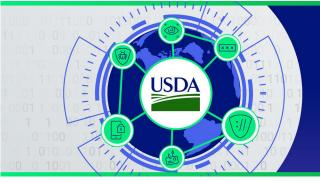
CYBERSECURITY IS A TEAM EFFORT



Tuesday, October 3, 2023				
10:30 AM – 10:55 AM	Welcome Opening RemarksJeff Wagner, Cybersecurity Subject Matter Expert, Team Dynamo, Alpha OmegaJa'Nelle DeVore, Chief Information Security Officer, USDABarry Lipscombe, Deputy Chief Information Security Officer (CISO), United StatesDepartment of Agriculture (USDA)Kimberly Jackson, DCIO, USDA			
10:55 AM – 11:55 AM	Keynote Panel Cyber Workforce StrategySeeyew Mo, Assistant National Cyber Director of Cyber Workforce and Education,Office of the National Cyber DirectorKristy Daphnis, Federal Workforce Branch Chief, Office of Management and BudgetChristopher Paris, Director (Acting), Cyber Workforce Management, Department ofVeterans AffairsKyleigh Russ, Senior Advisor to the Deputy Director, Office of Director, OPM			
11:55 AM – 12:45 PM	Keynote A Whole Lotta BS (Behavioral Science) About Cybersecurity Lisa Plaggemier, Executive Director, National Cybersecurity Alliance			
12:45 PM – 1:00 PM	Housekeeping Jeff Wagner, Cybersecurity Subject Matter Expert, Team Dynamo, Alpha Omega			
1:00 PM – 1:45 PM	Exploring the Power of Tanium: Transforming Endpoint Security and IT Operations Joel Maxfield, Senior Director Technical Account Manager, Tanium Zero Trust Program A Round Table with USDA's Zero Trust Experts Jeremy Wilder, Cybersecurity Architect, USDA Aaron Wayman, Cloud Architect, USDA Joshua Coffman, Chief Architect - Identity, Credential, and Access, USDA David Lindner, Chief Privacy Officer, USDA Leveraging MS Security Copilot to Spe Daren Becker. Security Global Black Belt, N	•••		
1:45 PM – 2:00 PM	Daren Becker, Security Global Black Belt, Microsoft Visit Exhibit & Recruiting Hall			
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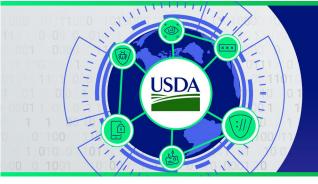
Tuesday, October 3, 2023, Continued				
2:00 PM – 2:45 PM	Zero Trust: What, why, why now and why Zscaler? (And Why ZT is a Lie) Hansang Bae, Chief Technologist, Zscaler	Multi-Cloud Security with Microsoft Defender for Cloud Rich Malinowski, Security Technical Specialist, Microsoft		
	Pragmatic Zero Trust Modernization and Automation for Cybersecurity Resiliency	Underpinning a Zero-Trust Strategy with Prevention and Detection <i>Craig Picken</i>		
	Steve Vetter, Federal Strategist, Cisco Systems, Inc. Brian Butler, TSA, Cisco Systems, Inc.			
2:45 PM – 3:00 PM	Visit Exhibit & Recruiting Hall			
	Going Beyond Security with RavenVISION: Leveraging Observability as The Foundational Element of Creating Amazing Digital	PollinatorPro: Transforming Bee Welfare with Secure AI-Enhanced Precision Apiculture Hossein Sarrafzadeh, University		
	Experiences, Implementing Zero Trust & Building Resilience	Distinguished Professor, North Carolina Agricultural and Technical State		
	<i>Chris Riordan,</i> CTO, Raventek Solution Partners LLC	University Iman Ardekani, Associate Professor and Discipline Lead, Unitec Institute of Technology		
3:00 PM – 3:45 PM	Insider Risk	Unifying Security & Observability:		
	Thomas Moen, Cloud Architect, Microsoft Vendor	Accelerate Mission Outcomes & Drive Resilience		
		Brandon Tansey, Staff Cybersecurity Advisor, Splunk Inc.		
	Why You Should Start Your Tech or Cybersecurity Career in Government			
	Christopher Paris, Director (Acting), Cyber Workforce Management, Department of Veterans Affairs Ayan Islam, Director, Cyber Workforce, Office of the National Cyber Director Timothy Weston, Director for Strategy & Risk, Office of Strategy, Policy Coordination, and Innovation, Office of the Administrator, Transportation Security Administration			
3:45 PM – 4:00 PM	Visit Exhibit & Recruiting Hall			



Wednesday, October 4, 2023			
10:30 AM – 10:55 AM	Welcome Jeff Wagner, Cybersecurity Subject Matter Expert, Team Dynamo, Alpha Omega Ja'Nelle DeVore, Chief Information Security Officer, USDA		
10:55 AM – 11:45 AM	Keynote Introduction to Generative AI: Comparing Consumer Uses vs. Enterprise Nelly Wilson, AI Services Lead, Google Cloud AI		
11:45 AM – 12:00 PM	Housekeeping Jeff Wagner, Cybersecurity Subject Matter Expert, Team Dynamo, Alpha Omega		
12:00 PM – 12:45 PM	A Discussion on Phishing with Gartner: Cybersecurity Awareness Month Brian Parker, Executive Partner Security Risk Management, Gartner	Enabling Zero Trust in Federal Environments James Nyika, Software Engineer, HashiCorp Federal	
	Managing Risk - Google Cloud & Generative AI Enabling the Mission Payam Mousavi, Senior Engineer, Google Cloud	Testing, Inspection, Certification & Compliance: The Real Champions in Securing Our World <i>Kevin Coleman</i>	
	USDA and Zero Trust Pillar 5 Data Protection Thomas Moen, Cloud Architect, Microsoft Vendor Luke Wagner, Cybersecurity Specialist, USDA		
12:45 PM – 1:00 PM	Visit Exhibit & Recruiting Hall		
1:00 PM – 1:45 PM	Helping the Federal Government Achieve Zero Trust	Tech to Gov Working Group: Purpose and Workstreams	
	Zachary Berkowitz, ICAM Technical Lead, Booz Allen Hamilton Todd Skinner, Chief Technologist, Booz Allen Hamilton	<i>Kyleigh Russ,</i> Senior Advisor to the Deputy Director, Office of Director, OPM <i>Christopher Paris,</i> Director (Acting), Cyber Workforce Management, Department of Veterans Affairs	
	Security Operations & Generative AI	Why Role-Based Security Awareness	
	<i>Michael Patrone,</i> Customer Engineer, Google Public Sector	Training Makes a Difference Erica Smith Larry Cates, Global Learning Systems	
1:45 PM – 2:00 PM	Visit Exhibit & Recruiting Hall		



Wednesday, October 4, 2023, Continued				
2:00 PM – 2:45 PM	Zero Trust Starts with Identity Management Michael Epley, Chief Architect, Public Sector, Red Hat	Navigating Security in a Multi-Cloud Landscape: Effective Strategies for Cybersecurity and Management James Hirmas, Vice President of Enterprise Solutions, Easy Dynamics Corporation		
2:00 PINI – 2:45 PINI	Increasing Cyber Security Efficacy While Reducing Risks	Using the CIS Controls to Map to Security Requirements		
	<i>Michael Patrone,</i> Customer Engineer Google Public Sector <i>Peter Van Volkenburg,</i> Client Executive, Google Cloud Security	Dr. Randy Marchany, Chief Information Security Officer, Virginia Polytechnic Institute and State University		
2:45 PM – 3:00 PM	Visit Exhibit & Recruiting Hall			
3:00 PM – 3:45 PM	Keynote Generative AI and the Future of Cybersecurity and Data Privacy Debbie Reynolds, Founder, CEO, and Chief Data Privacy Officer, Debbie Reynolds Consulting, LLC			
3:45 PM – 4:00 PM	Closing Remarks Jeff Wagner, Cybersecurity Subject Matter Expert, Team Dynamo, Alpha Omega Ja'Nelle DeVore, Chief Information Security Officer, USDA Barry Lipscombe, Deputy Chief Information Security Officer (CISO), United States Department of Agriculture (USDA)			



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Adobe

Mina Pham 360 Union Boulevard Lakewood, CO (571) 439-6172 minpham@adobe.com <u>Adobe's Website</u>



Adobe believes creativity empowers transformation - personally, professionally, and across all industries. We not only deliver strong financial results, but we're also driving incredible innovation, adding millions of new customers, delivering billions of experiences across screens, and processing trillions of data transactions online. Creativity is in our DNA. Our game-changing innovations are redefining the possibilities of digital experiences. We connect content and data and introduce new technologies that democratize creativity, shape the next generation of storytelling, and inspire entirely new categories of business. We provide government agencies the solutions they need to modernize digital experiences, efficiently deliver services, and increase citizen engagement. Find out more at: <u>http://www.adobe.com/go/document-cloud-government</u>.

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CVP is an award-winning healthcare and next-gen technology consulting firm helping organizations achieve lasting transformation and build a healthy, safe, and equitable world.

Our security experts protect the safety of federal entities across security operations, cloud security, automation, risk management, and cyber defense.

We harness the power of machine learning, enhance communication and workflow, save time and money with automated assessments, create frameworks for continuous improvement, and manage competing and fast-changing priorities in a budget-constrained environment, delivering realworld infrastructure, cloud (hybrid) solutions.

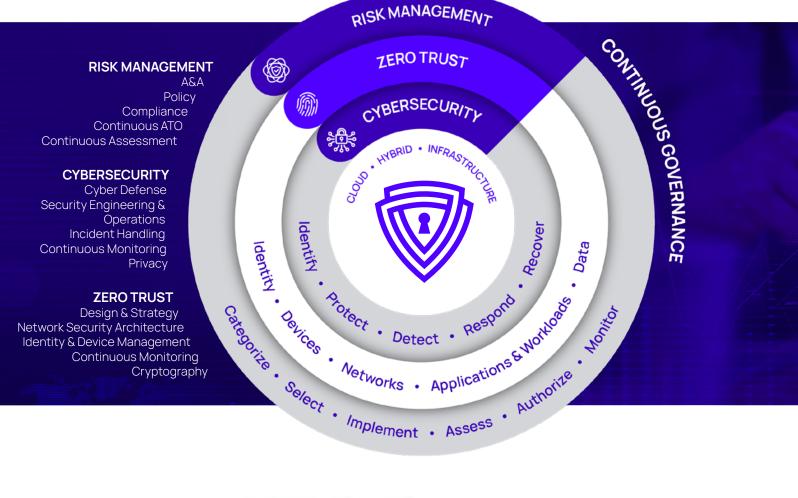
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CVP centralized and expanded USDA's Security Operations Center using Continuous Diagnostics Mitigation (CDM) and the Zero Trust framework.



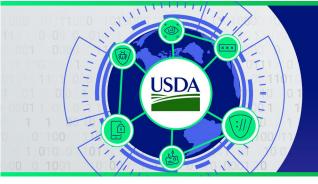




ADVANCED CONSULTING PARTNER



Google Cloud Partner



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Antean Technology LLC

Sean Floyd, COO 6604 Morning Ride Circle Alexandria, VA 22315 (571) 254-0448 sean@anteantech.com <u>Antean Technology LLC's Website</u>



Antean Technology is deeply rooted in the design, development, and implementation of Cybersecurity services and Cyber Workforce development. We help our clients as they modernize and adopt new technology to stay ahead of an ever-expanding list of threats by optimizing their cybersecurity posture and reducing their risk.

Virtual Exhibitor

ASRC Federal

Vernon Inniss 11091 Sunset Hills Road, Suite 800 Reston, VA 20190 (703) 483-2977 vinniss@asrcfederal.com ASRC Federal's Website



ASRC Federal delivers successful mission outcomes and elevated performance for federal civilian, defense and intelligence agencies while building an enduring enterprise focused on customers, employees, and shareholders. ASRC Federal offers broad technical expertise in digital operations and IT modernization, software, applications and analytics, engineering solutions, professional services, infrastructure operations and supply chain management and logistics. As a family of Alaska Native-owned companies, our work helps secure an enduring future for nearly 14,000+ shareholders from Alaska's North Slope.

Booz Allen Hamilton

Quinn Peterson 8283 Greensboro Drive McLean, VA 22102 (973) 908-1961 Peterson_quinn@bah.com Booz Allen Hamilton's Website Booz | Allen | Hamilton

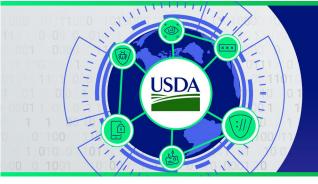
Booz Allen brings bold thinking and proven solutions to support our clients via work in consulting, analytics, digital solutions, engineering, and cyber. Our support across the Federal Government ranges from Civilian Citizen Services, Health, Defense, and the Intelligence Community. We celebrate and value diversity in all its forms; it's something we truly value as a multicultural community of problem solvers. We believe in corporate and individual citizenship that make our communities better places for all. Session Sponsor



Navigating cybersecurity in the cloud can be challenging. Our experts can help you find your way.

When it comes to securing digital assets in a multi-cloud world, our cybersecurity and cloud engineering teams have both the skills *and* experience to get you to your final destination. Because we've been here before – and we know the way through. Ready to begin? **Contact us today**.





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Cisco Systems, Inc.Sumeet Gohri13600 Dulles Technology DriveHerndon, VA 20171(703) 203-8565sugohri@cisco.comCisco's WebsiteCisco Secure powers security resilience to protect the integrity of organizations amidst unpredictable change.Virtual Exhibitor

CVP (Customer Value Partners)

Randall Wynes 3701 Pender Drive, Suite 200 Fairfax, VA 22030 (703) 345-9100 randallwynes@cvpcorp.com <u>CVP's Website</u>



CVP brings cybersecurity leadership, technical know-how, and deep experience to design practical, achievable roadmaps and transform security enterprises into the next generation of cybersecurity practices. We can help you achieve what's Next by implementing Zero Trust into your Continuous Integration and Continuous Delivery (CI/CD) pipeline. Session Sponsor

Easy Dynamics Corporation

James Hirmas 2000 Corporate Ridge, Suite 240 McLean, VA 22102 jhirmas@easydynamics.com Easy Dynamics' Website Fasy Dynamics Corporation is a leadi



Easy Dynamics Corporation is a leading technology services provider with a core focus in Cybersecurity, Cloud Computing, and Information Sharing. As industry leaders, we are committed to delivering unparalleled quality and service in all aspects of our organization. We advise clients on both tactical and strategic initiatives.

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Fortinet Federal, Inc.

Robbie Wang 12005 Sunrise Valley Drive, Suite 201 Reston, VA 20191 (703) 659-3063 wrobbie@fortinetfederal.com Fortinet Federal's Website



Fortinet Federal, Inc. a wholly owned subsidiary of Fortinet, Inc. is dedicated to delivering unparalleled cybersecurity and IT modernization solutions to U.S. Federal government agencies. We provide the industry's most comprehensive cybersecurity platform, combining advanced threat protection and analytics from endpoint to cloud to anchor any agency's Zero Trust architecture. Trust Fortinet Federal to safeguard your agency operations and mission-critical assets.

Virtual Exhibitor

HashiCorp Federal

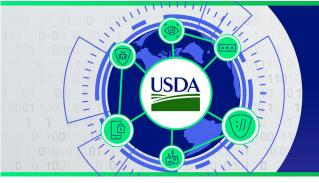


Build your zero trust security strategy

Hashicorp helps federal agencies move to a zero trust model with identity-based security technologies.

hashicorp.com/industries/public-sector

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Google Public Sector

Tony Dinga 1900 Reston Metro Plaza, Suite 1600 Reston, VA 20190-5951 (703) 402-2991 tonydinga@google.com <u>Google Public Sector's Website</u> <u>Google helps agencies meet their mission with the power of AI, infrastructure, security, and collaboration solutions.</u> Virtual Exhibitor

HashiCorp Federal

Rose Nicewarner 1775 Tysons Boulevard, Suite 6-152 Mclean, VA 22102 703-989-2003 rose.nicewarner@hashicorp.com HashiCorp Federal's Website

HashiCorp Federal

HashiCorp is a leader in multi-cloud infrastructure automation software. The HashiCorp software suite enables organizations to adopt consistent workflows and create a system of record for automating the cloud: infrastructure provisioning, security, networking, and application deployment. HashiCorp's portfolio of products includes Vagrant^M, Packer^M, Terraform[®], Vault^M, Consul[®], Nomad^M, Boundary^M, and Waypoint^M. HashiCorp offers products as community, enterprise, and as managed cloud services. The company is headquartered in San Francisco, though most HashiCorp employees work remotely, strategically distributed around the globe. For more information, visit hashicorp.com or follow HashiCorp on Twitter @HashiCorp. **Session Sponsor**

LBO Technology LLC

Lynwood Owens 222 Catoctin Circle SE, Suite 132 Leesburg, VA 20175 (703) 517-2194 Iowens@Ibotech.com LBO Technology LLC's Website Technology

LBO Technology is an SBA-certified HUBZone and 8(a), Small Socially and Economically Disadvantaged Business Enterprise (SEDBE), Minority-owned Business Enterprise (MBE), SWaM certified, and Disadvantaged Business Enterprise (DBE), with headquarters in Leesburg, Virginia, and a secondary office located in Charleston, South Carolina. LBO holds a Top Secret DCSA Facilities Clearance. LBO currently holds 18 Prime contracts and 5 subcontracts. LBO Technology has a proven track record of providing exceptionally high-quality and innovative services to various clients across a diverse group of industries. Those industries include Government, Healthcare, and Commercial. Our exceptional track record demonstrates the quality of our solutions and our dedication to our customers.

Event Supporter



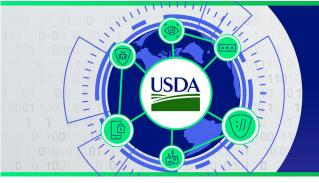
OBSERVABILITY FOR DATA-DRIVEN DECISIONS

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NetVision Resources Inc.

Ramakanth Peechara 4229 Lafayette Center Drive, Suite 1750 Chantilly, VA 20151 (703) 342-4280 rpeechara@netvisionresources.com <u>NetVision Resources' Website</u>



NVR was established in 1999 and has its headquartered in Chantilly, Virginia (VA). We are a certified Small Business Enterprise (SBE), Small Disadvantage Business (SDB), Minority-Owned Business Enterprise (MBE), and recognized International Organization for Standardization (ISO) 9001:2015; ISO 20000-1:2018; ISO 27001:2013. We are appraised at Capability Maturity Model Integration Services and Development Level 3 (CMMI SVC&DEV Level 3). Over twenty (20) years of experience in providing Information Technology (IT) services such as Business Consulting, Digital Transformation, Information Security, Software Reengineering drives strategic business initiatives for Federal, State, Local and Private sector clients. We maintain zero defaults in our comprehensive end-to-end IT solutions to the clients.

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Phaeton Solutions, LLC

Anthony Cole 12110 Sunset Hills Road, Suite 600 Reston, VA 20190 (202) 805-1359 acole@phaeton-solutions.com <u>Phaeton Solutions' Website</u> Phaeton Solutions is a Systems Integrator specializing in Cyber Security, Cloud and Infrastructure programs and projects. **Event Supporter**

RavenTek

Chris Keys 13900 Lincoln Park Drive, Suite 150 Herndon, VA 20171 (703) 727-0492 Chris.Keys@raventek.com



RavenTek's Website

RavenTek provides digital transformation and cybersecurity solutions to mission critical organizations worldwide. We combine small-company agility with big-company stability-applying our team's industry expertise to delivering the right solutions, at the right time. Learn more at raventek.com.

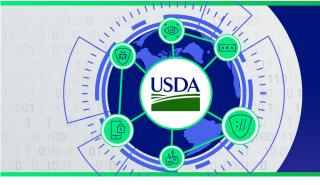
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Gabriel Segovia 11493 Sunset Hills Road, Suite 100 Reston, VA 20190 (571) 591-6129 Gabriel.segovia@carahsoft.com Red Hat | Carahsoft's Website



The adoption of open principles helps the U.S. government start, accelerate and improve the art of digital ransformation. As the world's leading provider of enterprise open source solutions, Red Hat uses a community-powered approach to deliver reliable and high-performing Linux, hybrid cloud, container and Kubernetes technologies.

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Tanium

Michelle Leonard | Director, Strategic Accounts Joel Maxfield | Technical Account Management 2100 Powell Street Emeryville, CA 94608 Michelle.leonard@tanium.com | joel.maxfield@tanium.com Tanium's Website



Tanium, the industry's only provider of converged endpoint management (XEM), protects every team, endpoint, and workflow from cyber threats by integrating IT, Compliance, Security, and Risk into a single platform that delivers comprehensive visibility across devices, a unified set of controls, and a common taxonomy for a single shared purpose: to protect critical information and infrastructure at scale. State and local governments, educational institutions, federal civilian agencies, and the U.S. Armed Forces trust Tanium to protect people; defend data; secure systems; and see and control every endpoint, team, and workflow everywhere. That's the power of certainty. Visit <u>www.tanium.com</u> and follow us on <u>LinkedIn</u> and <u>Twitter</u>. Marketing Sponsor

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Tantus Technologies, Inc.

Buck Keswani 1735 North Lynn Street, Suite 820 Arlington, VA 22209 (202) 567-2777 bkeswani@tantustech.com <u>Tantus Technologies' Website</u> *Tantus Technologies, Inc. (Tantus) fortifies USDA's digital defenses with cutting-edge solutions and unwavering dedication, ensuring a secure and resilient cyber landscape for mission-critical operations.* **Event Supporter**



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Veeam

Dane Joyce (443) 514-6416 dane.joyce@veeam.com Veeam's Website



Veeam helps federal agencies protect their mission critical data with the leading modern data protection platform for cloud, virtual, SaaS, Kubernetes and physical environments. The Veeam Data Platform delivers confidence that apps and data are protected from ransomware, disaster and harmful actors and always available with the most simple, flexible, reliable and powerful platform in the industry. Eliminate downtime with instant recovery and stay safe from cyberthreats with trusted immutability and tested backups, all from a software-defined, hardware-agnostic solution.

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Zscaler, Inc. Mike Griswold 7900 Westpark Drive McLean, VA 22102 (301) 509-7669 mgriswold@zscaler.com Zscaler's Website



Veeam

Zscaler's FedRAMP and DoD IL5 authorized solutions accelerate digital transformation for government customers. Zscaler protects against cyberattacks and data loss by securely connecting users, devices, and applications in any location. Distributed across 150+ data centers globally, the SSE-based Zero Trust Exchange is the world's largest inline cloud security platform. Session Sponsor

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- Eliminate downtime with Instant Recovery
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- Meet recovery objectives with confidence



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