

Wednesday, September 11, 2024 – The Antlers Hotel

7:30 am - 9:00 am	Registration Opens & Coffee Served			
8:30 am - 9:00 am	Exhibits Open & Continental Breakfast Served in Exhibit Hall			
9:00 am - 9:15 am	Call to Order, Opening Announcements, & Opening Keynote Introduction MC: Halie Anthony, Owner, RISE Executive Coaching Peak Cyber Master of Ceremonies (MC)			
9:15 am - 10:00 am	Securing Satellites: Cyber-Hardening Satellites in the Age of AI Dr. Brian Hart, Astrophysicist / Space Data Scientist, Point Solutions Group U.S. Navy Cyber Warfare Veteran			
10:00 am - 10:30 am	Break – Visit Exhibits			
10:30 am - 11:00 am	TRACK 1		TRACK 2	
	Cybersecurity in Space: Breaking the Comfort Barrier Joseph Cheung, Principal Architect, ArcLight6 Consulting		Securing Your Supply Chain: How CMMC Affects Who you do Business With Edward Tuorinsky, CEO and President, DTS	
11:00 am - 11:15 am	Break – Visit Exhibits			
11:15 am - 11:45 am	Know Yourself and Know the Adversary – The Fusion of Asset Intelligence and Threat Intelligence Colonel (Ret) Joseph J. Wingo, Director of DoD Strategy, Armis		The Who, What, When, Where, and Why around Cyber Asset Attack Surface Management Tyler Jaeger, Sr. ATS Sales Engineer, Public Sector, Ivanti	
11:45 am - 1:00 pm	Lunch – Lunch on Your Own - Visit Exhibits			
1:00 pm – 1:45 pm	An Update to the NASA-NIST Systems Security Engineering Pilot Project Dr. Ron Ross, Fellow, National Institute of Standards and Technology (NIST)		1:30 PM – 3:45 PM Epoch Concepts/Elastic Capture the Flag (CTF) - Carson Room <i>* Limited to 60 attendees</i> <i>* Laptops are required in order to participate.</i> • Learn about Elastic Security and its new features • Practice what you have learned with a Capture the Flag (CTF) exercise based on a real-life investigation and threat hunting scenario	
1:45 pm – 2:00 pm	Break – Visit Exhibits			
2:00pm - 2:30 pm	TRACK 1			TRACK 2
	Zero Trust Demystified Jason Welton, Senior Cyber Security Architect, One Technology			Conquering CMMC 2.0 with AI: From Paper Tiger to Cyber Fortress Kyriakos "Rock" Lambros, CEO & Founder, RockCyber
2:30 pm - 2:45 pm	Break - Visit Exhibits - Cookies & Brownies Served			

2:45 pm - 3:15 pm	Advancing Autonomous Cyberspace Operations with AI/ML John Robinson, Senior Solution Architect, Technica	Guarding the Digital Realm: Defending Against Software Supply Chain Threats and AI-Induced Deception Rusty Sides, Director of Solutions Engineering, Checkmarx	<ul style="list-style-type: none">• The top three CTF winners will be awarded a prize!• CLICK HERE TO REGISTER <i>* CTF concludes at 3:45 PM</i>
3:15 pm - 3:30 pm	Break – Visit Exhibits		
3:30 pm - 4:30 pm	The Future of AI...The Docs Weigh In! <ul style="list-style-type: none">• Trent Bunnell, Information System Security Officer (ISSO), Space Force Program - SAIC• Dr. Gregory Carpenter, Chief Security Officer, KnowledgeBridge International• Dr. Frank Gearhart, Senior Cybersecurity Architect, Kratos Defense & Security Solutions• Dr. Andrew Heo, Principal Program Manager, Cross Mission Domain Bluestaq Commander, 960th Operations Support Squadron	AI-Driven Signals Intelligence Collection: Advancing Secure ISR Focused Space Operations at BlackStar Orbital Christopher Jannette, President / CEO, BlackStar Orbital	
4:30 pm – 5:15 pm	Closing Keynote Pretexting, Vishing, and Tailgating – Oh My! A Cyber-attack that Almost Worked Eric Wolf, Vice President of Innovation, AMERICAN SYSTEMS Corporation		
5:15 pm - 7:00 pm	Peak Cyber Happy Hour – Hosted By One Technology <i>All Peak Cyber Participants are invited to attend</i>		

Thursday, September 12, 2024 – The Antlers Hotel

7:30 am - 8:45 am	Registration & Exhibits Open – Continental Breakfast Served		
8:45 am - 9:00 am	Call to Order, Opening Announcements, & Keynote Introduction MC: Halie Anthony, Owner, RISE Executive Coaching Peak Cyber Master of Ceremonies (MC)		
9:00 am - 9:30 am	The Complexity of Cyber Defense for Space Mission Systems Leslie Kershaw, Cyber Technical Director, Delta 6, USSF		
9:30 am - 9:45 am	Break – Visit Exhibits		PEAK WORKSHOPS CARSON ROOM
9:45 am - 10:30 am	Hype Creating AI FOMO Dr. Dale W. Meyerrose, Major General, U.S. Air Force (ret.) President, MeyerRose Group		9:45 AM - 10:45 AM Battle-Ready: How Detection Labs Shape Elite Cyber Defenders Terence Brown, Operations Officer, Air Force Civilian Service
10:30 am - 10:45 am	Break – Exhibits		
10:45 am - 11:30 am	Space & Cyber - Combined-arms Capabilities for the Conflict Phase of Warfare Col Arun Shankar, USMC, Division Chief J36, United States Space Command (USSPACECOM)		10:45 AM - 11:45 AM Fortifying Active Directory: Combatting Misconfigurations Jeff Tomkiewicz, Senior Offensive Security Engineer, Humana
11:30 am - 11:45 am	Break – Visit Exhibits		
11:45 am - 12:30 pm	Tough Adversary? Don’t Blame Sun Tzu Dr. Gregory Carpenter, Chief Security Officer, KnowledgeBridge International		
12:30 pm - 1:45 pm	Lunch on Your Own – Visit Exhibits		
1:45 pm – 2:15 pm	TRACK 1	TRACK 2	TRACK 3
	Deploying AI in Data Analytics Zach Clanton, Systems Engineer, Fortinet Federal	Strategic Leadership Revisited: Fallacies and Folk Remedies for Cybersecurity Dr. James Van Scotter II, Associate Professor of Strategy and Space Cyber Enterprise Management, University of Colorado, Colorado Springs (UCCS)	1:45 PM - 2:45 PM From Imposter to Empowered: Break Free from the Grip of Imposter Syndrome Halie Anthony, Owner, RISE Executive Coaching

2:15 pm - 2:45 pm	The Information Environment and You COL Brad Rhodes, G6/CIO, 63rd Readiness Division, U.S. Army Reserve Deputy for Ops, Energy Threat Analysis Center, Department of Energy	Audits Under the Small Business Innovation Research (SBIR) and Small Business Technology Transfer (STTR) Programs Alex Elahi, Senior Auditor, Defense Contract Audit Agency (DCAA) & Alexandra Wilcox, FAO Assistant for Quality (FAQ), Defense Contract Audit Agency (DCAA)	
2:45 pm - 3:00 pm	Break – Visit Exhibits – Cookies & Brownies Served – Exhibits Close at 3:00 pm		
3:00 pm - 3:30 pm	The Summit Awaits: Are you Ready for the Purple Ascent? Ben Struebing, Founder & CEO, CyberNEX Technology	How to Conquer the Problem of Disparate Data: the Ontology Peter Farrell, Cybersecurity & Data Architecture, Jacobs Technology	3:00 PM – 4:00 PM Interpretable Machine Learning in Cybersecurity Dr. Frank Gearhart, Senior Cybersecurity Architect, Kratos Defense & Security Solutions
3:30 pm - 4:00 pm	Agile, Rapid, and Secure Cyber Modernization in the DAF: USAFA Case Study C1C Enrique Oti, FalconNet Deputy Director, Cadet ~ United States Air Force Academy	Don't Be That Guy! The Secret is Out, and so is Your Data: <i>Lessons Learned, Anecdotes, with Some Humor</i> Tim Murphy, Retired, Murphy Entertainment	
4:00 pm – 4:10 pm	Short Break		
4:10 pm - 5:00 pm	Artificial Intelligence, Disinformation, Deepfakes and the Complex Legal Terrain: A New Era of Business Risk Dr. Shawn Murray, President & CAO, Murray Security Services		
5:00 pm – 6:00 pm	Galaxy Clusters: Giants of the Universe: A movie presented by Dr. Brian Hart, Astrophysicist / Space Data Scientist, Point Solutions Group U.S. Navy Cyber Warfare Veteran <i>* All Peak Cyber participants are invited to view this movie</i>		