20 min Tracks	Transition to breakouts  Government/Federal	Application Security & Security Best	Compliance & Policy	Organizational Strategy &	Tech Advancements & Future	Threat Intelligence & Response	Security Awareness & Training	Tech Showcase Hub
9:10-10:00am	Human Cyber Model	Practices Decrypt, Defend, Prevail: Deep SSL for the Real World		Workforce Generative AI use in the Cybersecurity education and training of veterans	<u>Landscape</u> Security Slip N Slide, now with Al	Anatomy of a Cyber Attack: From ATT&CK Execution to D3FEND Countermeasures	Humanizing Security: A New Approach to	Watch a live demo of Extreme Network's BOB Kit, a portable and
	Dr Mark Reith	Victor Weis	Greg Fritz	Rob Williams	Dan Wilkins	Dylan Hall, Josh Boxer & Spencer Hogan	Ken Fanger	Christine Thome
	AFIT	Fortinet	CoStrategix	Discovery Lab	CareSource	Afidence	On Technology Parnters	Chi Corporation
0 min	Networking / Visit Booths / Refresh	ments						
10:20-11:10an	Cybersecurity Maturity Model Certification (CMMC) –Certification and Beyond Panel	Generating Fingerprint Attacks		Strategies for Effective Communication in Cybersecurity Leadership	Future Shock: The Future of Fraud Today	Winning the Race Against Risk	Transform Users Into Defenders	Interactive demonstration on cybersecurity pen testing, physical hacking etc
	David Savage	Nathan Joslin & Phu Phung	Dave Davis	Chris Kuhl	Bryan Fite & Mohammed Kharji	Jeremy Milton	Chuck Grindle	Jake Brandau
	Sawdey Solutions	University of Dayton	Cincinnati Children's	WPCU	Mescho	Varonis	Proofpoint	Expedient Technology Solutions
20 min	Transition to Lunch - Buffet/ Start Ed	ating / Chat at tables					_	
11:30-12:20pm	AUSA Tim Managn, and now	joined by AUSA/Deputy Criminal C	hief Emily Glatfelter - Silent Wo	arfare: Unveiling State-Directed	conomic Espionage			
20 min	Transition to breakouts		, , , , , , , , , , , , , , , , , , , ,	•				
	Air Force Life Cycle Management Center (30 minute session	Security Automation & Shenanigans	Security vs Compliance: Striking	Improve Your Cybersecurity Bottom	Enterprise IoT Deployment - From the	Incident Response Live! (A tabletop group	The Evolving Cyber Security Landscape -	Afidence catalyses the
10.40 1.20			the Right Balance	Line	Technology Acquisition to the Support and Management	exercise)	What do companies need to think about	contracted workforce for
12:40-1:30pm	keynote) Rich Kutter, AFLCMC Cyberseucirty Authorizing Official	Chris Morin	the Right Balance  Dave Hatter	<b>Line</b> Ron Pelletier				contracted workforce for
12:40-1:30pm	kevnote) Rich Kutter, AFLCMC	Chris Morin Nexum	Dave Hatter		Management	exercise)	What do companies need to think about and do to be better prepared?	contracted workforce for enterorises with consultina talent
	kevnote) Rich Kutter, AFLCMC	Nexum	Dave Hatter	Ron Pelletier	Management Deral Heiland	exercise) Kerry Vickers & Rob Bradford	What do companies need to think about and do to be better prepared? Connie Matthews	contracted workforce for enterprises with consultina talent Spencer Hogan
20 min	Kevnote) Rich Kutter, AFLCMC Cyberseucirty Authorizing Official Networking / Visit Booths / Refresh Ohio Cyber Reserve, Cyber Warfare Wing (30 minute session keynote)	Nexum ments Lightweight Detection of PHP-Based Unrestricted File Upload Vulnerabilities Via Static-Paralysis	Dave Hatter Intrust IT  How To Manage Cyber Risks With or Without Cyber Insurance	Ron Peletier  Pondurance  Technical Resilience & Cyber Resilience – what's the difference?	Management Deral Heiland	exercise)  Kerry Vickers & Rob Bradford  Aunalylics  Malware Detection Convolutional Neural Network	What do companies need to think about and do to be better prepared?  Connie Matthews  ReyCon  Why people are susceptible to online romance scams	contracted workforce for enterprises with consultina talent Spencer Hogan Afidence Invisibility Cloaks
20 min	kevnote) Rich Kutter, AFLCMC Cyberseucitry Authorizing Official Networking / Visit Booths / Refresh Ohio Cyber Reserve, Cyber Warfare Wing (30 minute session	Nexum ments Lightweight Detection of PHP-Based Unrestricted File Upload Vulnerabilities Via Static-Paralysis	Dave Hatter Intrust IT  How To Manage Cyber Risks With or Without Cyber Insurance	Ron Pelletier  Pondurance  Technical Resilience & Cyber	Management Derol Helland Rapid7  Security Copilotnot Autopilot  Jeremy Buxman	exercise)  Kerry Vickers & Rob Bradford  Aunalyfics  Malware Defection Convolutional Neural Network  Sarah Spencer & Collen Spencer	What do companies need to think about and do to be better prepared?  Connie Matthews  ReyCon  Why people are susceptible to online	contracted workforce for enteraries with consultina talent Spencer Hogan Afidence Invisibility Cloaks Bryan Fite
20 min :50-2:40pm	Revnole) Rich Kutter, AFLCMC Cyberseucirty Authorizing Official Networking / Visit Booths / Refresh Ohio Cyber Reserve, Cyber Wartare Wing (30 minute session kewnole) MAJ GEN John C Harris, Adjutant	Nexum ments Lightweight Detection of PHP-Based Unrestricted File Upload Vulnerabilities Via Static-Paralysis	Dave Hatter Intrust IT  How To Manage Cyber Risks With or Without Cyber Insurance	Ron Peletier  Pondurance  Technical Resilience & Cyber Resilience – what's the difference?	Management Derol Helland Rapid7  Security Copilotnot Autopilot  Jeremy Buxman	exercise)  Kerry Vickers & Rob Bradford  Aunalylics  Malware Detection Convolutional Neural Network	What do companies need to think about and do to be better prepared?  Connie Matthews  ReyCon  Why people are susceptible to online romance scams	contracted workforce for enterprises with consultina talent Spencer Hogan Afidence Invisibility Cloaks
	Revnole) Rich Kutter, AFLCMC Cyberseucirty Authorizing Official Networking / Visit Booths / Refresh Ohio Cyber Reserve, Cyber Wartare Wing (30 minute session kewnole) MAJ GEN John C Harris, Adjutant	Nexum ments Lightweight Detection of PHP-Based Unrestricted File Upload Vulnerabilities Via Static-Evazina Co-Analysis Junije Zhang Wright State University	Dave Hatter Intrust IT How To Manage Cyber Risks With or Without Cyber Insurance Eku Williams	Ron Pelletier Pondurance Technical Resilience & Cyber Resilience – what's the difference? Alice Kaltenmark	Management Derol Helland Rapid7  Security Copilotnot Autopilot  Jeremy Buxman	exercise)  Kerry Vickers & Rob Bradford  Aunalyfics  Malware Defection Convolutional Neural Network  Sarah Spencer & Collen Spencer	What do companies need to think about and do to be better prepared? Cornie Matthews ReyCon  Why people are susceptible to online romance scams James Robinson University of Dayton	contracted workforce for enteraries with consultina talent Spencer Hogan Afidence Invisibility Cloaks Bryan Fite
20 min 1:50-2:40pm 20 min	kevnote) Rich Kuther, AFLCMC Cyberseucirly Authorizing Official Networking / Visit Booths / Refresh Ohio Cyber Reserve, Cyber Warfare Wing (30 minute session kevnote) MAJ GEN John C Harris, Adjutant General, State of Ohio Networking / Visit Booths / Refresh Cyber workforce recruitment and retention: what's happening from the perspective of education and	Nexum  Ments  Lightweight Detection of PHP-Based  Unrestricted File Upload Vulnerabilities  Via Stafic-Fuzzina Co-Analysis  Junije Zhang  Wright State University  ments  Find out where to start your Zero Trust  journey	Dave Hatter Intrust IT How To Manage Cyber Risks With or Without Cyber Insurance Eku Williams CyberSure	Ron Pelletier Pondurance Technical Resilience & Cyber Resilience – what's the difference? Alice Kaltenmark	Management Derol Helland Rapid7  Security Copilotnot Autopilot  Jeremy Buxman	exercise)  Kerry Vickers & Rob Bradford  Aunalyfics  Malware Defection Convolutional Neural Network  Sarah Spencer & Collen Spencer	What do companies need to think about and do to be better areagred? Connie Matthews  ReyCon  Why people are susceptible to online romance scams  James Robinson	contracted workforce for enteraries with consultina talent Spencer Hogan Afidence Invisibility Cloaks Bryan Fite
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