

AGENDA – DAY 1

CYBER SUMMIT 26

Day 1 Agenda (21 July 2026)

Time	Main Conference Room	Conference Room 2	Conference Room 3
07:00 – 08:00	Registration and Check-in		
08:00 – 08:10	Welcome and Opening Remarks (USAREUR-AF)		
08:10 – 08:15	Cyber Summit Admin Notes (USAREUR-AF)		
08:15 – 09:00	Cybersecurity: Progress, Priorities, and the Path Ahead (GDIT)		
09:00 – 09:45	Group Photo / Morning Break / Networking		
09:45 – 10:30	Army Signal Modernization in the European Theater (2 TSB)	PRC Cyber and Influence Operations (Microsoft)	Securing AI Agents in the Enterprise (USAREUR-AF)
10:45 – 11:30	Cyber Operational Picture (Romania)	Risk Coast: Fractal Geometry and Metrics (USAREUR-AF)	Mission Relevant Terrain in Cyber (MRT-C) (USAREUR-AF)
11:30 – 13:00	Lunch		
13:00 – 13:45	Threat Actor Profiles: Indicators of Compromise vs Indicators of Behavior (Lithuania)	USAREUR-AF Micro-Learning Pilot (CompTIA)	The ASU Kill Chain: How Russia's Automated Command and Control Endangers NATO (USAREUR-AF)
14:00 – 14:45	Building Combat-Ready Cyber Capability in a Small Nation Military: Kosovo's Experience (Kosovo)	Cyber Contested Operations: Red Teaming the Mission (ARCPB)	Beyond Borders: Proactive Regulatory Framework for Collective Security (Armis)
14:45 – 15:30	Afternoon Break		
15:30 – 16:00	A Conversation with Michael Dell (Dell Technologies) [Virtual]		
16:00 – 16:45	The Future of Army Cyber Operations: Reimagining the Reserve Component as an Operational Cyber Force Multiplier (ARCYBER)		
16:45 – 17:00	Closing Remarks (USAREUR-AF)		
17:30 – Until Complete	Cyber Connect Social Kick off the Cyber Summit with an informal evening of networking and camaraderie. Venue: Dorint Pallas Bar		

AGENDA – DAY 2

CYBER SUMMIT 26

Day 2 Agenda (22 July 2026)

Time	Main Conference Room	Conference Room 2	Conference Room 3
08:00 – 08:15	Welcome Day Two (USAREUR-AF)		
08:15 – 09:00	The Role of AI and LLMs in Today's Fighting Force (Microsoft)	Department of the Army Inspector General Cybersecurity Inspection Trends (DAIG)	LAB: Beyond Detection: Tanium Automate for Vulnerability Management (Tanium)
09:00 – 09:45	Morning Break		
09:45 – 10:30	USAREUR-AF Cloud Management Office (CMO) Brief (USAREUR-AF)	The Future of Security Operations with Agentic AI (Microsoft)	Security at the Tactical Edge (Nutanix)
10:45 – 11:30	Elevating cybersecurity for mission partner operations in an AI world with Zero Trust Overlay (ZScaler)	Modernizing Legacy Analytics with AI and ML (Navy Data Platform) (JMA Resources)	LAB: Create a Generative AI Runbook to Resolve Security Findings (Amazon)
11:30 – 12:30	Lunch		
12:30 – 13:15	Bridging the Sovereignty Gap: Sovereign AI Ecosystems for NATO/Defense (Singularity Inc, JMA Resources, Amazon)	From Policy to Execution — Operationalizing Zero Trust at Scale (Microsoft)	LAB: Cyber Defense KQL Workshop: Investigating a Hybrid Identity Intrusion (Microsoft)
13:30 – 14:15	AI-Driven Zero Trust for Tactical Operations (Palo Alto Networks)	Securing the Mission by SBOMing Your Software Supply Chain (MITRE)	
14:15 – 15:00	Afternoon Break		
15:00 – 15:45	Sovereignty and Security in a Hybrid Cloud Ecosystem (Nutanix)	Security and Governance in Microsoft 365 Copilot (Microsoft)	LAB: Cloud Egress Controls Workshop (Amazon)
16:00 – 16:45	International Cyber Capacity Building (MITRE)	Cyber AI (CyAI): AI-Enabled Cyber Defense (MITRE)	
16:45 – 17:00	Closing Remarks (USAREUR-AF)		
17:30 – Until Complete	Cyber Bytes and Walking Tour Stroll through the beautiful city of Wiesbaden followed by a laid-back dinner and drinks with peers. Venue: Andechser am Kurpark, Wilhelmstraße 52E, 65183 Wiesbaden		

AGENDA – DAY 3

CYBER SUMMIT 26

Day 3 Agenda (23 July 2026)

Time	Main Conference Room	Conference Room 2	Conference Room 3
08:00 – 08:15	Welcome Day Three (USAREUR-AF)		
08:15 – 09:00	Secure Commercial Enclaves (Amazon)	Know Your Network (2 TSB)	The PII Challenge Recognizing Sensitive Data in Daily Operations (USAREUR-AF)
09:00 – 09:45	Morning Break		
09:45 – 10:30	EFDI & VEVA (USAREUR-AF)	Transition to NIST 800-53 Rev 5 (USAREUR-AF)	JemsoKG: Advancing Electromagnetic Spectrum Operations with Knowledge Graphs and AI (MITRE)
10:45 – 11:30	Quantum Helix – Post Quantum Encryption for the EFDI (Dell Technologies)	Data Driven Supply Chain Visibility, Integrity, and Trust through the Internet Engineering Task Force (MITRE)	Practical CTI in the Age of AI: The Modern Analyst's Blueprint (ARCPB)
11:30 – 12:30	Lunch		
12:30 – 13:15	Quantifying Cyber Risk Without Classified Data: Confidence, Data Quality, and Decision Support (NIWC-LANT)	Cloud ATO Acceleration (Amazon)	AI Proving Grounds (SimSpace)
13:30 – 14:15	2025 Cyber Threat State (MITRE)	Security Impact Analysis (SIA) (USAREUR-AF)	USEUCOM Cyberspace Security Cooperation (USEUCOM)
14:15 – 15:00	Afternoon Break		
15:00 – 15:45	Understanding Counterintelligence Cyber Risks Facing USAREUR-AF (66 MI)	Space Force - ZTA Ghost Stack (Nutanix)	Zero Trust in Practice (Amazon)
16:00 – 16:45	Fortifying the Human Layer of Leadership and Decision Intelligence through Secure, Sovereign AI (Singularity Inc)	Control Assessment Process (RMF Step 4) (USAREUR-AF)	Using MITRE's System of Trust™ to Focus on Critical Supply Chain Risks (MITRE)
16:45 – 17:00	Closing Remarks (USAREUR-AF)		