

Agenda Day 1, Symposium

Time	Session
9:00- 9:30 am	Opening Comments and Stage Setting- LtGen Groen
9:30 – 10:00 am	Leadership Thoughts from Dr. Kathleen Hicks, Deputy Secretary of Defense
10:00 – 10:35 am	Advancing Responsible AI at the DoD
10:40 – 11:15 am	Global Leadership in AI: An International Dialogue
11:15 – 11:45 am	Research and Engineering – A Perspective from Ms. Barbara McQuiston
11:45 am – 12:15 pm	Lunch – Video (JCF)
12:15 – 12:45 pm	The State of AI at the DoD
12:45 – 1:15 pm	AI Research from across the Department
1:15 – 1:50 pm	Fireside Chat with Michele Flournoy
2:00 – 2:30 pm	Global AI Competition Facing the DoD in the Digital Age
2:30 - 3:00 pm	How to do Business with the DoD
3:00 – 3:30 pm	Closing for the day, preview of Day 2, Expo Area and Poster Area – LtGen Groen
3:30 – 5:00 pm	Exposition and Poster Areas Open

Agenda Day 2, Symposium

Time	Session		
8:00 – 8:15 am	The Day Ahead – Operationalizing AI in the DoD		
8:15 – 8:45 am	Thoughts from the Vice Chairman of the Joint Chiefs of Staff		
8:45 – 9:45 am	JCF: Reshaping the Department’s AI Ecosystem For AI/MLOps		
9:45 – 10:00 am	BREAK		
Break out Sessions			
Time	Track One – Enabling AI	Track Two - Implementing AI	Track Three – Managing AI
10:00 – 10:40 am	Workforce for Tomorrow, Today	Scaling Computer Vision Across the Department from Force Protection and Beyond	Policy as Code
10:40– 11:20 am	Acquiring AI – Rapid Done Right	Integrated Intelligence: Managing Healthcare AI Across the MHS	Natural Language Processing Technologies for Joint Command and Control, Maneuver and Fires
11:20 -12:00 pm	Building a Responsible AI Ecosystem	Enabling Replicable T&E for AI	
12:00 - 12:40 pm	AI Readiness Posture Assessment: A Roadmap to Deliver Performance at the Speed of Relevance	AI Landscape - Joint Information Warfare Perspective	Problem First: AI Later
12:45 – 1:30 pm	Leadership Keynote – GEN Clarke, USSOCOM Commander (Live)		
1:30 – 2:10 pm	Focus on Autonomy: Sea Land Air Military Research (SLAMR) Initiative at the Naval Postgraduate School	Technology Enablers for National Security and Strategic Competition	Want AI? How’s Your Data?
2:10 – 2:15 pm	BREAK		
2:15 – 2:55 pm	Freedom's Forge 2025	Human Data Experimentation for ML and AI Development - Army	How Do You Scale AI? It Takes a Village
2:55 – 3:35 pm	AI for Small Unit Maneuver (AISUM) Prize Challenge, NSWC Crane	AI Accelerators - Insights from the Makers	
3:35 - 4:15 pm	COVID at Sea: The Promise of AI to Support Pandemic Response		Project Convergence 2021 - Where JADC2 Meets Mission
4:15 – 4:35 pm	Last thoughts from DoD AI / JAIC, Expo Area and Poster Area / Networking		

Agenda Day 3, Tech Exchange

Time	Session		
8:15 - 8:30 am	Welcome to the DoD’s AI Technology Exchange – Col Drakeley		
8:30 – 9:00 am	Leadership Thoughts from Bob Work		
9:00 – 9:45 am	Working with Tradewind Q&A Panel (Mr. Will Roberts, Col. Douglas Drakeley, Mr. Richard Leonard, IN3)		
9:45 – 10:00 am	BREAK		
Break out Sessions			
Time	Track One – Data Engineering and Infrastructure	Track Two - Advances in AI Algorithms	Track Three – T&E Deployment
10:00– 10:45 am	MIT Lincoln Lab - Open Architecture for Artificial Intelligence	IBM- Neuro-Symbolic AI: Deeper Situational Understanding Using Logical Neural Networks	Microsoft- Utilizing AI in High Impact Scenarios: Confidence Calibration & Other Ways to Quantify Risk
10:45-11:30 am	DataBricks- Keys to Deploying an Open Cloud Lakehouse for AI	C3.AI- Generative Modeling for Missile Trajectories	Accenture- A Responsible AI Blueprint and an Executable Roadmap for the DoD and IC
11:30-12:15 pm	CHAASM- Protecting Algorithms with Security Automation	Lockheed Martin- Hierarchichal Reinforcement Learning for Air-to-Air Combat	Calypso AI- Multi-metric Machine Learning Verification & Validation Testing
12:15 - 1:30 pm	BREAK for Lunch/ Visit Exhibit Hall to see Posters and Booths		
1:30 – 2:15 pm	Princeton University- Training Deep Neural Networks with In-Memory Computing	Parsons- Predicting Force Movements	University of Oxford- Trustworthy Ai Verification
2:15-3:00 pm	Shift5- Architecting AI-Powered Solutions to Defend Legacy Systems	University of Memphis- Towards Patient Centered Analysis and Search Platforms Using User Embeddings	Palantir- TE&D at the Scale of Operations for UK COVID-19 Response
3:00-3:45 pm	Industry Roundtable on Scaled Data Labeling (Snorkel, LabelBox, Scale AI)		
3:45 – 4:15 pm	Closing Remarks/Question and Answer		