

updated March 28

**12:00-4:00pm**

**1:00-3:00**

**3:00-5:00**

**3:00-5:00**

**4:00pm-7:00pm**

**5:00pm-7:00pm**

# Monday, May 5

Red Team Classified Session at Denver Federal Center

Microsoft Training Workshops

Microsoft Training Workshops

Workshop: Empowering HPC Projects with Jacamar CI and GitLab

Alec Scott & Paul Bryant, LLNL

Registration Open

Welcome Reception in Exhibit Hall

Tuesday, May 6

Time Slot	Room 1A	Room 1B	Room 1C	Room 1D	Room 1E	Room 1F	Room 4A	Room 4B	Room 4C	Room 4D	Room 4E	Room 4F S3C	Room 201 S3C	Room 203 S3C	Room 210	Room 212	Time Slot	
7:00-8:00 8:00-9:15 9:15-10:00	<b>Breakfast</b> Opening Remarks/Keynote Presentation Break/Exhibits Open																7:00-8:00 8:00-9:15 9:15-10:00	
10:00-10:30 Session 1	<b>Sandia's Data Warehouse Framework, Business Intelligence Manager (BIM)</b> Robert Boone & Jimmy Macon, SNL	<b>Enhancing Information Architecture through a Common Metadata Framework at LLNL</b> Yvonne Mui & Molly Cho, LLNL	<b>Human-AI Teaming - People Enablement for the Future of AI</b> Mark Myshatyn, LANL	<b>AI Operations Framework: Cyber/IT Team Ops In A New Environment</b> Jason Morris, LANL	<b>Data Center Energy Efficiency in a Post-Exascale Era</b> Andrew Wheeler, HPE	<b>Web Application Security Scanning: Metrics and Insights</b> Zane Parker & Dominic D'Onofrio, SNL	<b>Managing application threats for Software Supply Chain Security</b> Victor Tham, OpenText	<b>Lessons from the new Section 508 assessment</b> Michelle Burke, SNL	<b>Driving Workforce Development at ORNL: The Evolution of the Mentorship Request Form (MRF)</b> Pam DeGraffenreid & Michael Whetstone, ORNL	<b>Lessons learned in managing IT Emergencies</b> H. Scott Kempel, PPPL	<b>The search for tomorrow's ITSM platform</b> Jack Schmidt & Chad Karkos, ANL	<b>KNCS's CI/CD Journey for Custom Apps: Streamline and Robust CI/CD Pipelines</b> Blake Adams & Jeremy Taylor, KCNSC	<b>OpenCHAMI: Bridging the worlds of cloud and HPC</b> Chris Harris, LBL	<b>Enhancing Security: Centralized Secret Management and Automated Rotation</b> Brandon Hawkes & Jennifer Gose, INL	<b>Inter-Lab Data and Analytics Collaboration Group</b> Larry Seid, PNNL & Matt Stoddard, INL	<b>Silos to Synergy</b> Seneca Pressley & Brad Greenfield, ORNL	10:00-10:30 Session 1	
10:40-11:10 Session 2	<b>Trusted, AI-Ready Data - The Foundation for National Lab GenAI Success</b> Ken Porter, Denodo	<b>Achieving Data Quality and Democratization Simultaneously</b> Thane Price, INL	<b>Leadership From the Overlook</b> Ramona Teale, SNL	<b>Reimagining AI Safety and Security</b> Jeff Schultz & Kori Rongey, Cisco	<b>Streamlining CVE PoC Research with AI for Better Vulnerability Insights</b> Cosette Mazet, KCNSC	<b>2025 ICS/OT Cybersecurity Threat Landscape</b> Kate Johnson, Dragos, Inc.	<b>Purpose-Driven Risk Assessment: Moving from Insights to Action</b> Shari Ricardo & Eric DenBraber, NREL	<b>Automating Technology Protection &amp; Export Control Processes with Power Automate</b> Michaela Marty & Jamie Berglund, PNNL	<b>Azure Local - How PNNL is Bridging On-Premises and Cloud Infrastructure</b> Cody Kallenberger, PNNL	<b>The Power of Product Owners</b> Laura Charles & Jeremy Plake, SNL	<b>Unified Monitoring: Enhancing Observability, AIOps, and Digital Resilience with Deep Data Insights</b> Jennifer Chang & Allison LeBlanc, Splunk	<b>GitLab CI/CD adoption and usage by ALE3D</b> Benjamin Liu & Peter Robinson, LLNL	<b>Anchor - A DevOps Focused HPC Boot Image Management Framework</b> Joshua Smith & Bradley Adcock, ORNL	<b>Canary-wm: A flexible, portable, scalable workflow execution framework targeting regression testing for HPC scientific applications</b> Matthew Moshv, SNL				10:40-11:10 Session 2
11:20-11:50 Session 3	<b>Managing Big Data - Making Sense of the Data</b> Torben Harris, AWE	<b>Importance of Open Source in Data Warehousing</b> Chris Peredun, IXsystems	<b>Elevate and Innovate: How LEAN Leadership Takes Flight</b> Moises Capetillo & Lucas Covington, SNL		<b>Apple Intelligence and Private Cloud Compute</b> Justina Grant, Holmans & Russ Pond, Apple	<b>Accidental Incident Responder</b> Katrina Herweg & Jeffrey Fairbanks, LLNL	<b>STIG Compliance Automation to Improve the RMF/ATO Monitoring Process</b> Brian Hajost, SteelCloud	<b>Design Tokens for Accessibility and Scalability</b> Emily Mason, ORNL	<b>Navigating the Multicloud Certification Journey 2025</b> Brandon Klein & John Lamberger, SNL	<b>ESN Hub Desktops - enhancing productivity and flexibility with virtual desktop solutions</b> Luis Barreto, LLNL	<b>ITIL Best Practices in the Evolution of LANL's EasyIT Service Model</b> Leslie Sandoval, LANL	<b>Detection of Random Test Failures and Their Impact on CI Testing Pipelines</b> Anderson Chauthan & Roscoe Bartlett, SNL	<b>Incorporating Spack-Built SBOMs into the Trilab Management Framework</b> Jeremy Kemp & Jason Kendall, SNL	<b>From DevOps to DevSecOps: ASC DSO at Sandia's Journey toward Secure Software</b> Stuart Baxley, SNL				11:20-11:50 Session 3
11:50-1:00	<b>Lunch/Visit Exhibits</b>																11:50-1:00	
1:00-1:30 Session 4	<b>Powering Tomorrow's AI: Transforming Cloud Computing Through Strategic Nuclear Energy Partnerships</b> Craig Sundstrom, Amazon Web Services	<b>How PNNL Implemented BI Ops to Enable Well-managed and Efficient Enterprise Analytics</b> Don Flynn, PNNL	<b>High-Performance, Ever-Changing Teams - Strategies for Fostering Excellence in IT</b> Kristen Ferraro, PPPL	<b>Automation and the Power of Unified Observability Across DOE</b> Rodrigo Alvarez Seoane, Dynatrace	<b>Using AI to Explore Unique Collections</b> Juliane Schneider, PNNL	<b>Modernizing National Lab CyberSecurity in the Age of AI</b> Nick Panos, Google Cloud	<b>Foundations of Managing and Securing Operational Technology (OT)</b> Amy Bennett, LANL	<b>How We HCD - PNNL's Human Centered Design Playbook</b> Russ Burtner, PNNL	<b>AI in Business Applications</b> Pam DeGraffenreid, ORNL	<b>Digital Innovations in Operations</b> Toby Salazar, LANL & Mia Jaeggli, PNNL	<b>PPPL's Foray into Digital Signage</b> Harry Tsamutalis, PPPL	<b>Accelerating Software Development using Spack</b> Jon Rood, NREL & Phil Sakievich, SNL	<b>The Evolution of HPC Operations at PNNL</b> Jaelyn Litzinger, PNNL	<b>Hands-On Test-Driven Development (TDD) Practice</b> Manoj Bhardwaj & Nathaniel Roehrig, SNL 1pm-3pm	<b>Build Your Own Cloud Operations Solution: A Team Exercise</b> Daniel Horton, NREL	<b>Harnessing Microsoft AI Agents for Business and Scientific Innovation</b> Allen Stewart, Microsoft		1:00-1:30 Session 4
1:40-2:10 Session 5	<b>Prompt Engineering Large Language Models to Extract Structured Substance Use Data</b> Caitlin Rizy, ORNL	<b>Implementation of an AI-Enhanced Automated Events Management System for DOE Facilities</b> Paula Schindele & Carol Blanch, SNL	<b>A brief reflection of Sandia's National Leadership Security Development Program</b> Laura Charles, SNL	<b>Deploying Copilot: Ensuring Security and User Value in GCC Tenants</b> Will Jorgensen, PNNL	<b>Open Source AI Training with OSTI Data and Kubernetes</b> Kushal Gupta & Tony James, Red Hat	<b>Behind the Screens: A Vulnerability Assessment of Automated Threat Recognition Software</b> Gary Huang & George Thompson, SNL	<b>Implementing DOE Enterprise Data Strategy</b> Bill Hackley, Rubrik	<b>Sandia National Laboratories (SNL) Measurement Software User Experience (UX) Design</b> Joshua Stanford & Eddie O'Brien, SNL	<b>Harnessing the Cloud: Insights and Lessons from Cloud Adoption Across PNNL</b> Srinath Kannan, PNNL	<b>Enterprise Telemetry</b> Jayson Lane & Aaron Ivener, SNL	<b>Accelerating the Future: How AI is Revolutionizing Software Development</b> Ross Cain, GitLab	<b>Our Journey Transitioning from Build Scripts to Spack and Conda in DevSecOps</b> David Collins, SNL	<b>Just-in-Time Code Scanning through CI/CD with SonarQube</b> Keith Banner, INL					1:40-2:10 Session 5
2:10-3:00	<b>Break / Vendor Exhibits</b>																2:10-3:00	
3:00-3:10 LIGHTNING	<b>Real-Time Digital Display Monitoring Via Parallel Optical Character Recognition Models</b> Jared Lujan & Ann Melnichuk, SNL	<b>Kubernetes On-Prem: Because The Cloud Was Too Easy</b> Luke Baker, LBL		<b>Fail-Safe AI Systems for Human Decision-Making</b> Alan Gross, SNL		<b>Accelerating UI development with AI</b> Brendon Mizener & Aaron Moreno, SNL	<b>A Model for Verifying OSS Security in HPC Environments</b> Addison Shuppy, SNL	<b>Visualizing Complexity: Designing an Intuitive User Interface for Risk Analysis Software</b> George M Thompson, SNL		<b>LANL Cellular Improvement Initiative</b> Alice Markham, LANL		<b>The Benefits and Weaknesses of Containerizing Software for HPC</b> Eric Ho, SNL	<b>Detection Engineering as code using Falco</b> Kapil Agrawal, LBNL	<b>Cloud Security Birds of a Feather: another year, another log</b> David Turner & Doug Rowley, PNNL	<b>Denodo Community of Practice</b> Lee Senter, NNSA		3:00-3:10 LIGHTNING	
3:20-3:50 Session 6	<b>Down the Rabbit Hole of Research Data Management</b> Kathryn Knight & Ian Goethert, ORNL	<b>Breaking Barriers: Unleashing Lab Innovation through Seamless Data Access and Integration</b> Mia Jordan, GovSmart	<b>Beyond Resilience</b> Kristin Adair, SNL	<b>Natural Language Processing in AI Agents and Generative AI for Federal Agencies</b> JohnPeter Marcelino, Dell Technologies	<b>Deploying Air-Gapped RKE2 Clusters: Navigating Challenges in High-Security Environments</b> Josh Buchanan & Zackery Bendon, ORNL	<b>Enhancing Open-Source Security with Component Attestation Level: Detecting Threats &amp; Tampering in the Software Supply Chain</b> Nick Mistry, Lineaje	<b>SOC Automation: Marking analysts safe from alert fatigue and mundane tasks</b> David Roberts & Jan VanVranken, ORNL	<b>From Insights to Action: Aligning UX Research with Stakeholder Objectives</b> Sarah Baca, Alexis O'Neill Savelle & Maya Kiltner, SNL	<b>A Pursuit of Video Interoperability within Collaboration Endpoints</b> Patrick Weber & Andres Maestas, LANL	<b>Architecting for Transformation</b> Pete Friedman, ANL	<b>Case Study - ROI from automating the infrastructure test labs for DoD</b> Chuck Reynolds, Technical Systems Integrators	<b>Continuous Integration for High Performance Simulation Software</b> Marc Henry de Frahan & Jon Rood, NREL	<b>Application Distribution Using Containers on INL HPC</b> Logan Harbour, INL					3:20-3:50 Session 6
4:00-4:30 Session 7	<b>Revolutionizing IT with Open Compute Project Solutions</b> Brad Baker, CTG Federal	<b>Powering Performance: Org-Level Performance Transparency Using ServiceNow</b> Marsha Clark & Kimberly Boyd, INL	<b>Enhancing Customer Experience Through Innovative Lab Programs</b> Lori Baird & Robb Crockett, INL	<b>Trust and Cyber Ethics</b> Tommy Gardner, HP	<b>From Checkboxes to Champions: ORNL's Cybersecurity Revolution</b> Michelle Stephens, Eddie Bishop & John Gerber, ORNL	<b>Securing Energy Infrastructure: The Transformative Power of Microsegmentation in Cybersecurity</b> Brian Dennis, Akamai Technologies	<b>Transforming EDMS with Human-Centered Design: The MyEDMS User Experience Revolution</b> Ashley Hamblin & Kevin Cook, INL	<b>Adventures with Power Platform Governance</b> Christi Osborne, PNNL	<b>Elevating API Management: Automated Deployments through APIs and Azure42</b> Marc Sanchez, SNL	<b>IT Service Level Management is Not Just for Operations Anymore</b> Mike Kukla, ANL	<b>Towards a Continuous Co-Design Experiment System</b> Daniel Johnson, LANL	<b>Modernizing Digital Infrastructure: PNNL's Journey with Platform Engineering and Internal Developer Platforms</b> Ian Smith, PNNL	<b>Transforming DevOps for Scientific Innovation: Materials Project's Cloud-Native Journey to 500K Users</b> Patrick Huck, LBL	<b>Agility/ Iterative Processes/frameworks Adoption in the Lab Complex</b> Rosanna Dill & Kelly Au, LANL	<b>A Better Way of Delivering Software in the Cloud</b> Alex King & Stephen McLenithan, LANL			4:00-4:30 Session 7
4:40-5:10 Session 8	<b>Exploring Text-to-SQL: Impact on Data Warehouses and Data Governance</b> Patrick Carlson, SNL	<b>Developing Data Catalogs in the DOE Landscape</b> Martin Klein, PNNL	<b>Crafting High-Performance Teams Through Clear Goals and Expectations</b> Ron Hooks & Joshua Trahern, SNL	<b>Transforming Department of Energy Operations with AI</b> Brad Baker & Josh Schultz, CTG Federal	<b>AI-as-a-Service for Science and Lab Ops</b> Matthew Dearing, ANL	<b>Managing Cyber Risk in a World of "Now" (vs Monthly Patch Cycles)</b> Seth Matheson, Tenable	<b>Developing Organization Risk Profiles via a novel Software Security Maturity Framework</b> William Stout & Han Lin, SNL	<b>Transforming Sandia's INSIDE User Experience</b> Brian Byers & Vivian Lee, SNL	<b>Seamless Case Signatures: A Custom ServiceNow-DocuSign Integration</b> Logan Lemirande, LANL	<b>Post-Quantum Cryptography: Guarding Against the Quantum Computing Revolution</b> Matthew McFadden, GDIT	<b>Automating technical debt reduction processes in legacy computational codes?</b> Roscoe Bartlett, SNL	<b>A Case Study in Replacing a Legacy Test Harness with "canary-wm"</b> Mario LoPrinzi, SNL						4:40-5:10 Session 8
5:10-6:30	<b>Networking Event in Exhibit Hall</b>																5:10-6:30	
6:30-?	<b>Vendor Independent Evening Events</b>																6:30-?	

Wednesday, May 7

Time Slot	Room 1A	Room 1B	Room 1C	Room 1D	Room 1E	Room 1F	Room 4A	Room 4B	Room 4C	Room 4D	Room 4E	Room 4F S3C	Room 201 S3C	S3C	Room 210	Room 212	Time Slot
7:00-8:00 8:00-9:15 9:15-10:00	<p style="text-align: center;">Breakfast Opening Remarks/Keynote Presentation: Camille Fournier Break/Exhibits Open</p>																7:00-8:00 8:00-9:15 9:15-10:00
10:00-10:30 Session 1	RFID for Laboratories David Gardner & Peter Collins, A2B Tracking	Cloudy with a Chance of Security: Secure Skies Ahead for Innovation Michael Moore & James Carberry, NREL	Careers in IT Laura Charles & Ramona Teale, SNL	Quantum Machine Learning: The Future of AI Tommy Gardner, HP	Nacho Average AppSec: Spice Up Your Strategy and Get Real Results Pete Chestna, Checkmarx	Derived FIDO Credentials & Enterprise Attestation: new FIDO fads or needed enhancements Steven Schmalz, RSA	mSCP 2.0 and Jamf Compliance Editor Rob Lamb, LANL & Matt Woodruff, Jamf	The Center of Excellence for Operational Technology: From Charter to Tomorrow Steven Weldon, SRNL & Matt Kwiatkowski, FermiLab	The Power of Personas: Driving Design and Development with User-Centric Data Sarah Baca, Alexis O'Neill Saveta & Maya Kiltner, SNL	Application Portfolio Management with a Focus on Business Impact Assessment Tami Martin & Tim Hennebry, ANL	Paging - Leveraging Old School Communications Approaches Ivan Calhoun, LANL	From Vision to Victory: Engineering Your Path to Success Kevin Byrne, INL	Challenges in Scientific Computing Software Development for Wind Energy Using External Libraries Iker Topcuoglu, NREL	AI at LLNL: Advancing research with AI and Cloud Services Brian Weston, John Lee & Ryan Beall, LLNL	Make It or Break It: High-performing teams for mission success Brittany Westling, NNSA	Transforming a Business Analyst Center of Excellence through Integration and Innovation David Bach, INL & Camile Austin, INL	10:00-10:30 Session 1
10:40-11:10 Session 2	Sandia's DevonWay Journey Judi Doolittle, SNL	Strengthening Your Cloud Fortress: The Power of Sensitivity Labels in the Cloud Ruchi Banerjee, SNL	The Emotionally Intelligent Leader: Strategies for Success Aaron Lee, INL	Enabling Enterprise AI Agents Mark Myshatyn, LANL	Navigating the AI Revolution: A Practical Framework for Evaluating the Right Solution David Gladstein, Freshworks	AWE's Approach to Reciprocal Assurance of a Global Supply Chain John Pringle, AWE	Turning Cryptographic Vulnerability into Cyber Advantage Phillip George, ISG Federal	Strategic Approaches & Practical Measures for Establishing & Advancing C-SCRM Paris Pirali, PNNL	From Silos to System: Engineering a Unified Design Language for ORNL Brooks Herring & Anthony Caccese, ORNL	Elevating Your Online Presence: Building Trust and Credibility in Virtual World Eric Oakley, NREL	The Journey to Mission-Critical Resiliency Steve Vetter, Leverage Information Systems	Accelerate Your Development: how Canary can streamline development through efficient testing Tim Fuller, SNL					10:40-11:10 Session 2
11:20-11:50 Session 3	Leveraging Dashboards to Replace Meetings Holly Landrum & Terri Stearman, LLNL	Cloud Security for the Modern SOC Matt Wilson 7 Joel Velasquez, Palo Alto Networks	IT Service Supplier Mentor Protégé Program Julie Smith & Royina Lopez, SNL	Fueling High-Performance Compute with High-Performance Data Steve Wallow, Vinity & Rob Renozi, Hammerspace	Tadpole: Smart Semantic Search for Sensitive Documents Sarah Ackerman, SNL	Cyber Analytic Development - Requirements, Data, and Collaboration Moderator: Brad Rhodes, CESER/ETAC	Integrating Offensive Security into Defense Workflows Dan Best, PNNL	Enhancing Cyber Resilience in National Labs: Proactive Strategies for Threat Hunting and Response Trevor Dearing, Ilumio	A User-Centric Approach to Custom-off-the-Shelf (COTS) Procurement Andrew Fogas & Cecilia Theobald, SNL	Breaking in Clouds Brandon Klein, SNL	Securing BGP: Our Journey to Implementing RPKI George Dankliefen, INL	Comparing Supervising Managers' Influence on Agile Adoption in Industry and Government Salome Rodriguez, SNL	Open-Source Software Development at Sandia Wade Burgess, SNL	Zero Trust with Near Zero Effort Martin Rowe, NREL			11:20-11:50 Session 3
11:50-1:00	<p style="text-align: center;">Lunch/Visit Exhibits</p>																11:50-1:00
1:00-1:30 Session 4	Transforming Collaboration Through Data Stewardship: Breaking Down Silos for Smarter Decision-Making Kathryn Whitaker, LLNL	S/RD Cloud on AWS Brian Moraca, LLNL	The Secret Sauce of Strategic Planning: Tools & Tips for Getting Started Barbara Lucero & Tanya DeLara, SNL	Context Optimization for Efficient AI Enablement Douglas Rahden, INL	Modernizing the Public Sector with Gen AI Sean Tabbert, IBM	The Friendlier Face of Cyber: How We've Transformed from Foe to Friend with our Cyber-as-a-Service Model Jenna Esparza, SNL	The Future of Federal Work Scott Montgomery, Island Technology, Inc.	Secrets in the Shadows: A Guide to Mitigating "Hidden" Hardcoded Secrets in your Git Repository History Katarina Capabio, PNNL	Bridging Design and Code with Generative AI: Practical Insights Mia Jaeggli, PNNL	Navigating the Complexities of SaaS - Developing Strategies for Effective Management and Compliance Jack Schmidt & Chad Karkos, ANL	Nuclear Power Benefits in the Age of Artificial Intelligence Bethany Patton, Accenture	Transforming Talent Development with the IT Apprentices Program Richard Shim & Dennis Alvarado, PPPL	Migrating to Spack for Dependency Resolution, Management, and Reproducibility Robert Trigg, DoD	Enhancing Service Resilience: Leveraging Major Incident Management for Optimal Operations Pamela Harris & Louella Panaga, LLNL	Navigating the Cloud: Successes and Challenges in Deploying Zscaler at Sandia and Idaho National Laboratories Nicole Ballard, Michael Bean & Jerry Bruce, SNL	GitLab Community of Practice Scott Milliken, ORNL	1:00-1:30 Session 4
1:40-2:10 Session 5	Recipe: Increased Data Security through a Zero Trust Data Exchange with a dash of Identity Pillar Crossover Jon Morgan & Beau Nuanes, ThunderCat Technology	Navigating Cloud Networking Complexity: Insights from National Labs Marc Santoro & Alan Archuleta, LANL	Leverage AI-Enabled Software Automation for Enterprise Applications Jeff Kuehn, Colossal Contracting	AI in Action: Real Results, Real Impact Ben Allen, Appian	Copyright and AI - Are We Hallucinating Yet? Barbara Waxer, SNL	Intersection of Quantum, AI and Security Gina Scinta, Thales Trusted Cyber Technologies	SBOM Challenges and Opportunities Michael Coram, SNL	Compliance Tracking in PowerBI Ron Ford, Edgewater Federal Solutions.	Panel Presentation: Why UX Research Matters Moderator: Brooke Becker, ORNL	Manufacturing ERP Implementation Project Julie Smith & Kathleen Rudd, SNL	Kubernetes in IPv6 only networks. Are we there yet? Kapil Agrawal, LBL	Agile Chartering for Software Development Teams Justin Lamb, SNL	Experiences with Code Sanitizers in an MPI Multi-Physics Application Thomas Stitt, LLNL	Enhancing Efficiency and Security: Automating OS Patching With Aria Orchestrator and SaltStack David Franks, ANL			1:40-2:10 Session 5
2:10-3:00	<p style="text-align: center;">Break / Vendor Exhibits</p>																2:10-3:00
3:00-3:10 LIGHTNING	Refactoring zppy: Reducing Scope Creep and Better Handling Conda Environments Ryan Forsyth, LLNL	NREL's Journey with HPC in the Cloud and Hybrid Computing Michael Bartlett, NREL	Deploying Institutional AI Services for Science: The CBorg AI Portal at LBNL Andrew Schmeder, LBL		Building Successful teams - Cybersecurity Policy and Compliance William Morgan, LLNL	Modern Authentication Essentials for Developers Alan Gross, SNL		Unlocking UX: The Secret to Compelling User Experience Brittany Westling, NNSA		Embracing DevSecOps: Insights from SCOT Modernization Joseph Dickinson, SNL	JustMigrate - NLIT 2025 Ben Willhite & Ben Miller, SNL	Automating Microgrid and Community Energy Analysis for Scalable Solutions Maryam Almaian & Deepthi Vaidhyanathan, NREL	Warehousing COTS Data at Sandia: A Journey with ES&H Data Integrations Judi Doolittle & James Cooke, SNL	DNS, DHCP, and IPAM (DDI) Birds of a Feather Brian Seby, ANL			3:00-3:10 LIGHTNING
3:20-3:50 Session 6	Metadata Engineering: Oracle Database Design Language Versioning Using Python & GitHub Andrew Hess & Bryan Mack, NREL	Lies, Damn Lies, and Cloud Cost and Usage Reporting Jeff D'Ambrogia, LBL	Enabling Leadership and Building High Performance Teams Roberto Rodriguez, SNL	AI CAT: Understanding AI Risks With Sandia's AI Cyber Assessment Team Trevor La Pay, SNL	Unleashing AI's Potential using the Power of Vector Databases Daryl Doami, Oracle	From Enhanced Detection to Automation: enhancing cybersecurity defense with Google SecOps SIEM and SOAR Jeny Teheran & Jason Ormes, Fermilab	Automating FISMA and Moving from Manual Spreadsheets to Continuous Authority to Operate Travis Howerton, RegScale	ARPA: A Cyber Adversarial Rapid Prioritization and Actionability Framework Irbis Gallegos, SNL	Operations Under the Microscope: How Experience Sampling Exposed Operational Pain Points (and Solutions!) With Impact Alana Coxwell, ORNL	Integrating Complex Projects Our Journey to digital AWE's Mega-Programme Steve Harnett, AWE	Enhancing Critical Infrastructure Security with Direct-Routed Zero Trust Network Access (ZTNA) Arlette Hart, Appgate	Bridging the Gap: Empowering Public Sector IT Through Citizen Development Andrew Newsom, KCNSC	Cognitive Modeling in UX: Merging Qualitative Techniques with Quantitative Analysis Brendon Mizener, SNL	Optimizing Research Storage: Scalable, Automated, and Flexible Solutions for Efficient Data Management Stephen Couston & AJ Ierulli, ORNL			3:20-3:50 Session 6
4:00-4:30 Session 7	One Laboratory's Journey Towards a Cloud Native Data Reference Architecture Larry Seid, PNNL	Modernizing Your Landing Zone with Azure Valerie Silva & Ben Ybarra, SNL	Harnessing Transformational Leadership to Maximize Team Potential Jonathan Fisher, INL	How Energy Agencies Can Tap Government Efficiencies with AI-infused Technology Keith Nelson, OpenText	Using Large Language Models to Help Customers Monitor Global Threat Data John Herzer, SNL	How to Discover and Protect from Shadow APIs on Your Network Bas Van Den Berg, Aaway & Tyler Reynolds, Traceable	Back to the Future: Time-Traveling Through Cyber Attacks with LLMs Austin Short, SNL	ICS/OT Asset Inventory Tool Re-evaluation, 3 Years In Justin Wilson, INL	Leveraging AI and Mixed Methods to Understand HVAC Contractor Decision-Making Sara Mans, PNNL	The Art of Focus: Empowering Backlog Managers to Improve Software Development Teams Ty Mulholland, PNNL	On-demand Container Agents for Regression Testing Jessica Qu, INL	Do Government Teams Really Need To Be Agile? Roger Rubio, SNL	Guided by the Agile Principles: A Mapping Technique for Increasing Agility Nate Roehrig, SNL	Balancing Efficiency, Innovation, and Growth: Strategies for Managing a Thriving Collaboration Support Team Corina Lancheros, PNNL	Exploring the Future of Monitoring and Observability in IT Operations at Labs Kent Hedges, SNL	Enhancing IT Service and Support through DOEnet Scott Allison, DOE	4:00-4:30 Session 7
4:40-5:10 Session 8	Is Digital Transformation Worth the Investment? Morgan Luckey, NNSA	Seamless Migration from Legacy Custom Authentication System to Entra ID Mason Liang, Brenda Judd & Hannah Maung, SNL	A Snapshot In A Thousand Words Kathryn Knight & Heather Bort, ORNL	SEEK and Destroy (Information Silos): The Search Tool Revolutionizing ORNL Jason Patrick & Alex Abell, ORNL	Accelerating Contract Review through Agentic Workflows Jake Bengston, Cloudera	Securing Your Applications: An Introduction to OAuth 2.0 and OpenID Connect (OIDC) Ronald Hooks, SNL Stephen Jacobsohn, LLNL & Michael Alexander, KCNSC	Revolutionizing Collaboration with AI, Interoperability, and Policy-Driven Secure Communication Peter McCarthy, Pexip & Lupe Montoya-Waschined	Industrial Control Systems (ICS) Security, an uphill battle Michelle Powell, LANL	Bridging Differences: A UX Research Journey Across National Labs Sara Mans, PNNL & Amber Mohammad, NREL	Enterprise Databases User Management Using Oracle Centrally Managed Users (CMU) Gyanendra Bhatnagar & Mukesh Saini, LLNL	Modern AI Datacenter Design Eric Freer, Sterling	Growing Pains: Strategies for Maintaining Agility with Large Code Teams Matthew Rand, SNL	Exploring Cybersecurity Practices within CUDA Fernando Martinez, SNL	Preparing for Disaster, Is Your Team Ready? Ian Baldwin, LANL			4:40-5:10 Session 8
5:30-?	<p style="text-align: center;">Networking Event at Meow Wolf</p>																5:30-?

