



DAY 1 — Tuesday, November 10, 2026

Registration Open, Breakfast, and Exhibit Viewing

Introductions — Trent Jacobi, Marathon Petroleum, Conference Chair

Opening Keynote — Tyler Williams, EY — Measuring What Matters: The Goal Zero Framework for Cybersecurity Performance in Energy

Mentor–Mentee Panel — Adapting to AI in the Workplace

Morning Break & Exhibit Viewing

10:40 AM – 12:00 PM	A1	ICS Cyber Security Track #1: (Management)	B1	Compliance / New Regulations	C1	Addressing the Human Element
		Moderator, Julio Kelman, Chevron		Moderator, Tim Davis, EPD		Moderator, David LeClere, API
		Dennis Hackney, Chevron		Wayne Perry, Tevora		Steve Hunt, Impact Leaders
		OT Cybersecurity in Oil & Gas – Past, Present, and Future		Bridging the Gap: How to Parlay SOC 2, ISO 27001, and Other Standards into Seamless CMMC Certification		Earning Trust, Delivering Value: What It Really Takes to Lead Security Forward
		Ignacio Paredes, Accenture		Matthew Baker, Baker Botts		Andrew Tice, Accenture
		Building a Consequence-Driven OT Cyber Risk Assessment Methodology for a Major Oil and Gas Operator		It’s All Legalese to Me: Navigating the Cyber, Privacy, and AI Laws Governing Oil Today		Beyond the Checklist: Building an AI-Enabled GRC Operating Model for the Modern Energy Enterprise
		Kyle Alexander, Sygnia		Jason Cradit, Everline		Andrew Ginter, Waterfall Security Solutions
		When Expectations Meet Reality: The Anatomy of Cyber Attacks Affecting OT Organizations		TSA Compliance Was the Beginning: The Next Evolution of Pipeline OT Cybersecurity		Reasonable Responses to Credible Threats
12:00 PM – 1:00 PM						
Lunch						
1:00 PM – 2:20 PM	A2	ICS Cyber Security Track #1: (Management)	B2	Post-Quantum Cryptography	C2	Management of Non-Human Identity
		Moderator, Jason Mouton, Shell		Moderator, Aamerkhan Golandaz, SLB		Moderator, Trent Jacobi, MPC
		Mike Hoffman, Dragos		Shaun Six, UTSI		Richard Cannata, Ping Identity
		Cyber Resilience in Converged Warfare: Real Lessons from the Middle East		Faster Than the Playbook: Accelerating Post-Quantum Cryptography Governance in Oil & Gas OT		Governing AI Agents in Oil and Gas: Identity, Access, and Accountability for Non-Human Systems
		Syed M. Belal, Octave		David Morimanno, Xalient		Proofpoint
		Securing the Unseen: Risk-Based Vulnerability Management for OT Devices in Oil & Gas Operations		The Quantum Clock Is Ticking: Why Oil and Gas Needs a Practical Post-Quantum Roadmap Now		When the Machine Acts for You: Governing AI Risk Before It Governs Your Operations
		Jamie Bass, EY		ICM Cyber		Felipe Sabino Costa, Moxa / ISA (International Society of Automation)
		Inheriting Risk: Managing Third-Party Exposure in a Changing Threat Landscape		Year 2 – Revisiting Cyber Predictions for the Rise of Artificial Intelligence & Quantum Computing		When AI Becomes a Cyber-Physical Asset: Emerging Security Risks in Industrial Operations
2:20 PM – 2:50 PM						
Afternoon Refreshment Break						
2:50 PM – 4:10 PM	A3	ICS Cyber Security Track #2: (Technical)	B3	Next-Generation SOC / Security Orchestration	C3	Management of Non-Human Identity
		Moderator, Joel Carman, Shell		Moderator, Oscar Barrientos, Chevron		Moderator, Ting Schmidt, Shell
		John Cusimano, Armexa		Luis Parrondo, Accenture		Teresa Chila, Chevron
		Packaged Control Systems: Why Commissioning Is Too Late for Cybersecurity		The Journey to an Energy Autonomous SOC		Scaling AI Agents Safely at Chevron: Governance, Pipelines, Monitoring, and Adoption
		Andre Piazza, BforeAI		Maher Al Awar, SLB		Anupam Nandan, EY
		Upstream and Unseen: Preempting Ransomware, Supplier Fraud, and Deepfakes Across Oil & Gas and Energy		From Noise to Precision: Reengineering the SOC with Orchestration and Automation		Your Largest Identity Surface Isn’t Human: Securing Machine and AI Identities Across Modern Energy Environments
		Leo Kershteyn, Honeywell International		Bharat Mistry, TrendAI		Dd Budiharto, Microsoft
		Actioning Threat Intelligence: Tuning Intrusion Detection Systems for Nation State Attacks		From Threat Intelligence to Business Impact: A Next-Gen Security Framework for Oil and Gas Operators		Pipelines, Prompts, and Post-Quantum: The New Pressure Test for OGE
4:10 PM – 4:30 PM						
Refreshment Break and Exhibit Viewing						
4:30 PM – 5:30 PM						
Leadership Panel — OT Security from the Perspective of the Asset Owner						
5:30 PM – 6:30 PM						
Reception, Networking, and Exhibit Viewing						

DAY 2 — Wednesday, November 11, 2026									
7:30 AM – 8:00 AM		Registration Open, Breakfast, and Exhibit Viewing							
8:00 AM – 8:10 AM		Introductions — Trent Jacobi, Marathon Petroleum, Conference Chair							
8:10 AM – 9:10 AM 9:10 AM – 10:10 AM		Day 2 Keynote — AI Made Me Do It: Confessions of an AI-Era CISO — Leadership Panel - TBD							
10:10 AM – 10:40 AM		Morning Refreshment Break							
10:40 AM – 12:00 PM	A4	ICS Cyber Security Track #2: (Technical)		B4	Threat Hunting and Threat Intelligence Programs		C4	Generative Agentic AI Platform Risks and Security	
		Moderator, Joel Carman, Shell			Moderator, Amber Skousen, Shell			Moderator, Kevin Comeaux, Schlumberger	
		Mike Garcia, Puffer-Sweiven	Hit the Ground Running: Hardening Considerations and Lessons Learned for DCS Implementation		RobertJan Mora, Volexity	Decrypting and Observing UTA0515’s HOK: LLM-augmented Network Security Monitoring Against Encrypted VShell Operations		Robert Houdeshell, Marathon Petroleum	Agentic AI Is Your New Insider: Securing Autonomous Platforms in Oil & Gas
		Roman Arutyunov, Xage Security	CI Fortify: Strengthening Oil and Gas Cybersecurity for the New OT Threat Era		Vijay Dontharaju, Fortinet	IT-to-OT Pivot Detection and Correlated Detections in ICS Security		Shahid Bashir, P66	Owner/Operators’ View of Cyber Protection in the Era of Evolving AI
		Dave Gunter, Armexa	Incident Response in OT: Are You Truly Ready to Respond?		Stuart Phillips, Reversing Labs	From Wellhead to Workstation: Threat Hunting for Malware in Oil & Gas OT Networks			
12:00 PM – 1:00 PM		Lunch							
1:00 PM – 2:00 PM		CISO Showdown							
2:00 PM – 2:30 PM		Refreshment Break and Exhibit Viewing							
2:30 PM – 3:50 PM	A5	Cybersecurity Architecture		B5	Cyber Risk Management		C5	Generative Agentic AI Platform Risks and Security	
		Moderator, Aamerkhan Golandaz, SLB			Moderator, Qamber Muhammad Abbas, Chevron			Moderator, Daniel Syring, Devon Energy	
		Ali Chinwala, Texas State Technical College	Beyond Hardcoding: Automated Secret Management for SecDevOps		Jim Eckart, Microsoft	Cyber Continuity, Not Cyber Recovery: How to Keep Energy Operations Safe While IT Services are Degraded		Trevor Joyeux, EY	Holding the Line at Machine Speed: An Agentic AI Defense Platform for OT/ICS
		Jacob Marzloff, Armexa	How much segmentation is too much segmentation?		David White, Axio	Dollars Per Barrel: Quantifying Cyber Risk Across the Oil & Gas Value Chain		Aditya Iyengar, Candor Security	Deploying AI in O&G Environments Without Getting Burned: LLM Failure Modes and the Fix
		Justin Pauler, Booz Allen Hamilton	From Control Room to Cloud: Securing the Future of Connected Operations		Stephen Mozia, PwC	From Pumps to PLCs: A Reliability-Centered Approach to Cyber Risk Management			
3:50 PM – 4:05 PM		Afternoon Refreshment Break & Exhibit Viewing							
4:05 PM – 5:30 PM	A6	Emerging Technologies & Emerging Threats		B6	Cyber Risk Management		C6	Identity and Access Management	
		Panel Discussion			Moderator, Qamber Muhammad Abbas, Chevron			Moderator, Trent Jacobi, MPC	
		Panel Discussion, led by the Center for Cross-Sector Coordination	Critical Infrastructure as the Frontline Defense for National Security		Christie Terrill, Bishop Fox	Pipeline to Pwned: Offensive Security in High-Stakes ICS Environments		KeyData Cyber	Control Has Shifted: Securing Trust, Uptime, and Growth in Modern Oil and Gas Operations
					John Cusimano, Armexa	Cyber Risk Quantification for OT: A Practical How-To for Oil and Gas		Eric Weiss, Junto Identity	The Perimeter Is the Person: Zero Trust for Pipeline Operators
					Marco (Marc) Ayala, ABS Consulting and Eric Forner, Armexa	Out of Control: Practical MQTT Abuse Techniques in IIoT and Industrial Environments		Richard Cannata, Ping Identity	Closing the Energy Frontline Identity Gap: Biometrics, IDV, and Identity Continuity for Rigs, Refineries, and Pipelines
5:30 PM – 6:30 PM		Closing Reception							