

Reliability

PRE-CONFERENCE AGENDA MONDAY, MARCH 25TH, 2024					
7:00am - 9:00am	Registration				
	Track 1	Track 2	Track 3	Track 4	Track 5
8:00am - 9:00am	Introduction to X4	Report Creation (Beginner)	Introduction to X5	Introductions, safety, asset criticality and risk	How Azima DLI integrates with Fluke Reliability Connected Reliability and Fluke's Vision
9:00am - 10:00am	Intro to Work Order Management	Report Creation (Intermediate)	X5 Terminology, System Structure & Data Structure	Thermography Principles	AI-enabled Vibration and Diagnostics
10:00am - 10:30am	Break				
	Track 1	Track 2	Track 3	Track 4	Track 5
10:30am - 11:30am	Introduction to PM Schedules	Calculated Fields in Reports (Advanced)	Intro to Work Order Management	Picking the right camera	1. Improvements to Program Start-ups 2. How to get the most out of Xcelerate 2024 3. Q&A
11:30am - 12:30pm	Lunch				
	Track 1	Track 2	Track 3	Track 4	Track 5
12:30pm - 1:00pm	Introduction to Inventory	Graphs, Instruments, & Dashboards (Expert) Pt 1	Work Request Process	Thermography Applications - Pt 1	Shaft Alignment Fundamentals
1:00pm - 1:30pm	Intro to Reporting - Pt 1	Graphs, Instruments, & Dashboards (Expert) Pt 2	Introduction to PM Schedules	Thermography Applications - Pt 2	Basic Horizontal Alignment & Machine Properties
1:30pm - 2:00pm	Intro to Reporting - Pt 2	Advanced Graphs (Pro)	Intro to Reporting	Training for the team and keys to a robust program - Pt 1	Measurement Modes, Features, and Reporting
2:00pm - 2:30pm	Xcelerate Game	Xcelerate Game	Xcelerate Game	Training for the team and keys to a robust program - Pt 2 / Software	Move Simulator: how to save time in the field
2:30pm - 3:00pm	Break				
	Tracks 1-3			Track 4	Track 5
3:00pm - 3:30pm	X4 and X5 Certification Exam (Optional)		Connected Thermography with Fluke Technology	Live Trend Best Practices	
3:30pm - 4:00pm	X4 and X5 Certification Exam (Optional)			Q&A with Snell & Fluke Reliability	Advanced Applications: Vertical & Mult-Train Alignment
4:00pm - 5:00pm	X4 and X5 Certification Exam Cont. (Optional)			No activities for this track	Q&A
5:00pm - 6:30pm	Registration and Welcome Reception				
6:30pm - 7:30pm	Fireside Chats on the patio				
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Track 1	eMaint X4 for Beginners
Track 2	eMaint X4 Advanced Reporting
Track 3	eMaint X5 for Beginners
Track 4	Asset Heath Mgmt with Thermography
Track 5	Precision Shaft Alignment



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	MAIN CO	ONFERENCE AGENDA	\ TUESDAY, MARCH	26TH, 2024	
7:00am - 8:00am	Registration				
8:00am - 8:15am	Host AI Avatar				
8:15am - 8:45am	State of the industry & the future of Fluke Reliability presented by Ankush Malhotra				
9:00am - 9:30am	Skills Shortage and Role of AI presented by Michael De Maria & Navin Kulkarni				
9:30am - 10:00am	Innovation and AI presented by T.A. McCann				
10:00am - 10:15am	Break				
	Track 1	Track 2	Track 3	Track 4	Track 5
10:15am - 11:00am	X5 Roadmap Highlights	Is It Too Late to Fix Your Data in X4?	Asset Criticality / WIFM — Co Presentation Between BDB and Azima DLI	Driving Metrics into your Condition Based Maintenance Program	Successful Smart Coding and Steps to Integrating a CMMS (eMaint) Into Your Business
11:00am - 11:15am	Break				
	Track 1	Track 2	Track 3	Track 4	Track 5
11:15am - 12:00pm	New eMaint X5 Mobile App Unveiled	Did You Know About This X4 Feature?	Ten Keys Overview	IR/Ultrasound Dynamic Duo! - Roy Huff / Snell	HEXPOL's Journey Toward Reliability- Centered Maintenance
12:00pm - 1:00pm	Lunch				
	Track 1	Track 2	Track 3	Track 4	Track 5
1:15pm - 2:00pm	Simplifying Usage With X4 Mobile Capabilities (Fluke Mobile & Tech Select)	Streamlining eMaint Processes: A Deep Dive Into X5 Workflow Automation	Live Demo – Saving Money and Energy With Correct Alignment	What Does a Reliability Engineer Do? Lessons From an Industry Expert	Automated Vibration by the Numbers
2:00pm - 2:15pm	Break				
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	Track 1	Track 2	Track 3	Track 4	Track 5
2:15pm -3:00pm		Track 2 Unlocking Potential: A Guide to X5 Dashboard 2.0	Track 3 5 Pillars of Industrial Talent	Track 4 eMaint as an Enterprise Solution	Track 5 RELIABILITY LAB OPEN
2:15pm -3:00pm 3:00pm - 3:15pm	Track 1 Elevating Insights: Mastering Advanced	Unlocking Potential: A Guide to X5	5 Pillars of Industrial	eMaint as an Enterprise	RELIABILITY LAB
	Track 1 Elevating Insights: Mastering Advanced Reporting in X4	Unlocking Potential: A Guide to X5	5 Pillars of Industrial	eMaint as an Enterprise	RELIABILITY LAB
	Track 1 Elevating Insights: Mastering Advanced Reporting in X4 Break	Unlocking Potential: A Guide to X5 Dashboard 2.0	5 Pillars of Industrial Talent	eMaint as an Enterprise Solution	RELIABILITY LAB OPEN
3:00pm - 3:15pm	Track 1 Elevating Insights: Mastering Advanced Reporting in X4 Break Track 1 Data to Dashboards: Transforming X4 Reports	Unlocking Potential: A Guide to X5 Dashboard 2.0 Track 2 X5 Portals (Request Portal and Vendor	5 Pillars of Industrial Talent Track 3 AI/ML-Backed Remote	eMaint as an Enterprise Solution Track 4	RELIABILITY LAB OPEN Track 5 Defining Plant of the Year — Benchmarking
3:00pm - 3:15pm 3:15pm - 4:00pm	Track 1 Elevating Insights: Mastering Advanced Reporting in X4 Break Track 1 Data to Dashboards: Transforming X4 Reports into Actionable Insights	Unlocking Potential: A Guide to X5 Dashboard 2.0 Track 2 X5 Portals (Request Portal and Vendor Portal)	5 Pillars of Industrial Talent Track 3 AI/ML-Backed Remote Condition Monitoring	eMaint as an Enterprise Solution Track 4	RELIABILITY LAB OPEN Track 5 Defining Plant of the Year — Benchmarking
3:00pm - 3:15pm 3:15pm - 4:00pm 4:00pm - 4:15pm	Track 1 Elevating Insights: Mastering Advanced Reporting in X4 Break Track 1 Data to Dashboards: Transforming X4 Reports into Actionable Insights Break	Unlocking Potential: A Guide to X5 Dashboard 2.0 Track 2 X5 Portals (Request Portal and Vendor Portal)	5 Pillars of Industrial Talent Track 3 AI/ML-Backed Remote Condition Monitoring	eMaint as an Enterprise Solution Track 4	RELIABILITY LAB OPEN Track 5 Defining Plant of the Year — Benchmarking





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MAIN CONFERENCE AGENDA WEDNESDAY, MARCH 27TH, 2024					
7:00am - 8:00am	Breakfast / Registration				
8:00am - 8:15am	Host AI Avatar				
8:15am - 9:00am	Sustainability and Asset Management				
9:00am - 10:00am	Customer Panel: The journey from X4 to X5 why transition?				
10:00am - 10:15am	Break				
	Track 1	Track 2	Track 3	Track 4	Track 5
10:15am - 11:00am	Setting Up Your X4 Account for Success	Embracing a Paperless Future With X5	Maintaining Reliable Assets, a Resource Constraint Economy	Motion Amplification and Camera-Based Vibration: From Routes to IoT Online Condition Monitoring	Be Like Water! - Our X4 to X5 Flow
11:00am - 11:15am	Break				
	Track 1	Track 2	Track 3	Track 4	Track 5
11:15am - 12:00pm	Simplifying usage with X4 Mobile Capabilities (Fluke Mobile & Tech Select)	X5 Marvels - Unlocking Hidden Gems - Did you know about this feature?	RELIABILITY LAB OPEN	Optimizing Reliability through your CMMS	CRC's Transformation - Project Symphony
12:00pm - 1:00pm	Lunch				
	Track 1	Track 2	Track 3	Track 4	Track 5
1:15pm - 2:00pm	Integrate PLC/SCADA/ Building Automation Systems to eMaint Connect2Assets	X5 with Duraline's Jeff Roskey	Complex Alignment Tasks Made Easy	The M&R Job Market in 2024 — Navigating the Road Map	Scheduling Success: Unleashing the Power of X5 Scheduler with Best Practices
2:00pm - 2:15pm	Break				
2:15pm - 3:00pm	Track 1	Track 2	Track 3	Track 4	Track 5
	RELIABILITY LAB OPEN	Setting up your X5 account for success	User Training Strategies for Efficient Onboarding (X4 & X5)	Right Attention, Right Time, Avoiding Crying Wolf	Precision Balancing — Utilizing the New VibExpert 3
3:00pm - 3:15pm	Break				
3:15pm - 5:00pm	Keynote with AW Schultz				



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Everything you need to know, all in one place!

Track 1	Innovation Through Connectivity
Track 2	Scalability & Future-Readiness
Track 3	Tailored Solutions
Track 4	Operational Excellence & Standardization
Track 5	Best Practices