

## TRANSFORMING THE FUTURE

### Geo SCADA Day Agenda Tuesday, October 22, 2024

8:30 – 8:45	<b>Opening Remarks</b> <i>David Blanco, AUTOSOL</i>	
8:45 – 9:30	<b>Schneider Electric EcoStructure Geo SCADA Expert Roadmap</b> <i>Steve Beadle, Schneider Electric</i>	
9:30 – 10:00	<b>Future of SCADA</b> <i>Darin Malone, Williams</i>	
10:00 – 10:30	Break	
10:30 – 11:15	<b>Voice of the User: Geo SCADA Panel</b> <i>Panelist: Damon Tigart, Williams; Derek Neese, EnLink; Cory Wright, Kinder Morgan</i> <i>Moderated by Trent Franklin, AUTOSOL</i>	
11:15 – 12:00	<b>Compliance-Driven SCADA: Best Practices for a Secure Future</b> <i>Kimble Grafton, Spire Energy &amp; Aaron Osburn, AUTOSOL</i>	
12:00 – 1:00	Lunch	
1:00 – 2:00	<b>Beyond Software: Realizing Value with MaCRoM Through Customer Success</b> <i>Juan Torres, ToryTech &amp; Keith Cargill, Enbridge</i>	
2:00 – 2:15	Move to Break Out Sessions	
2:15 – 2:45	Break Out Session 1 <b>Schneider Offerings and AVEVA Integrations: Pi, CONNECT, Future RTU and Edge</b> <i>Steve Beadle, Schneider Electric</i> <i>Mike Demcoe, AVEVA</i>	Break Out Session 2 <b>Virtual View X Deep Dive</b> <i>Aaron Osburn, AUTOSOL</i>
	Break Out Session 3 <b>Cloud Discussion: Sharing Experiences to Date &amp; What's to Come</b> <i>Steve Beadle, Schneider Electric</i>	Break Out Session 4 <b>Architecture Case Study</b> <i>Trent Franklin, AUTOSOL</i>
3:15 – 3:30	Break	
3:30 – 4:00	Break Out Session 5 <b>iSeries SCADAPack</b> <i>Denis Rutherford, Schneider Electric</i>	Break Out Session 6 <b>System Maintenance &amp; Management</b> <i>Guillermo Herrera, AUTOSOL</i>
	Break Out Session 7 <b>Adventures in connection, navigating Ports and Certificate Security in SCADA</b> <i>Steve Beadle, Schneider Electric</i>	Break Out Session 8 <b>Processing and Monitoring Alarms</b> <i>Juan Serina, ToryTech</i>
4:30 – 5:00	<b>End of Day Wrap Up</b> <i>Trent Franklin, AUTOSOL</i>	
5:00 – 8:30	<b>Transformers Tech Kickoff!</b>	

Agenda topics and presenters are subject to change.

Draft as of Sept 13, 2024

# AUTOSOL

— Users Summit — 2024

## TRANSFORMING THE FUTURE

**AUTOSOL Day Agenda**  
 Wednesday, October 23, 2024

8:00 – 8:15	<b>Opening Remarks</b> <i>David Blanco, AUTOSOL</i>			
8:15 – 9:00	<b>ACM New Features &amp; Roadmap</b> <i>Ken Halprin, AUTOSOL</i>			
9:00 – 9:45	<b>eACM New Features &amp; Roadmap</b> <i>Cody Pannell, AUTOSOL</i>			
9:45 – 10:00	Break			
10:00 – 11:00	<b>TSA Security Presentation</b> <i>Bruce McClary David, TSA; Takeda Parker, TSA</i>			
11:00 – 12:00	<b>Customer Growth Stories: Harnessing ACM for Expansion</b> <i>Panelist: Darin Malone, Williams; Alan Storey, Enbridge; Chad Guidry, Energy Transfer</i> <i>Moderated by David Blanco, AUTOSOL</i>			
12:00 – 1:00	Lunch			
1:00 – 1:45	<b>Break Out Session 1</b> <b>Strategic Deployment of Edge Orchestration</b> <i>Andrew Hinz, AUTOSOL &amp; Chuck Smith, Williams</i>		<b>Break Out Session 2</b> <b>M&amp;A with ACM: Navigating the Switch</b> <i>Trent Franklin, AUTOSOL &amp; Chad Guidry, Energy Transfer</i>	
1:45 – 2:15	<b>Break Out Session 3</b> <b>MQTT and OPC Panel</b> <i>Panelist: Tyler Jang, Western Midstream; Rob Warren, Deep Fork Automation; Chuck Smith, Williams</i> <i>Moderated by Cody Pannell, AUTOSOL</i>		<b>Break Out Session 4</b> <b>Client Showcase: AUTOSOL Mobile Portal</b> <i>Ben Elrod, ONEOK; Ryan Ballard, ONEOK; Jesse Salazar, ONEOK</i>	
2:15 – 2:30	Break			
2:30 – 3:00	<b>Break Out Session 5</b> <b>Past, Present and Future of Industrial Communications</b> <i>Mike Brody, BPX</i>		<b>Break Out Session 6</b> <b>Modern SCADA Architecture</b> <i>Trent Franklin, AUTOSOL</i>	
3:00 – 4:00	<b>Break Out Session 7</b> <b>Edge Panel</b> <i>Panelist: TBD, Spectro Cloud; TBD, Cloudera; Ravi Subramanyan, HiveMQ; Sean Smiley, Stratus; TBD, Emerson; TBD, Xeta; James Redmond, Schneider Electric</i> <i>Moderated by Andrew Hinz, AUTOSOL</i>		<b>Break Out Session 8</b> <b>Measurement Panel</b> <i>Nicolas Lopez, ToryTech; Mike Demcoe, AVEVA; TBD, Quorum</i> <i>Moderated by Luis Castillo, AUTOSOL</i>	
4:00 – 4:15	Break			
4:15 – 5:00	<i>Segment Insights: Shaping the Future, Upstream</i>	<i>Segment Insights: Shaping the Future, Midstream</i>	<i>Segment Insights: Shaping the Future, LDC</i>	<i>Segment Insights: Shaping the Future, Hosted</i>
6:00 – 9:00	<b>Transformers Tech Bash!</b>			

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## TRANSFORMING THE FUTURE

### Workshop Day Agenda Thursday, October 24, 2024

	Track 1 ACM Deep Dive	Track 2 eACM Workshop	Track 3 Industry 4.0 Technology
8:00 – 9:00	<b>ACM Overview</b> <i>Dennis Waehner, AUTOSOL</i>	<b>Intro to Containerization</b> <i>Damien Betancourt, AUTOSOL</i>	<b>Architecture of Edge (eACM overview, where it fits into everything)</b> <i>Cody Pannell, AUTOSOL</i>
9:00 – 10:00	<b>OPC UA Architecture</b> <i>Alex Mouton, AUTOSOL</i>	<b>MQTT 101</b> <i>David McDowell, AUTOSOL</i>	<b>Orchestration: Spectro Cloud</b> TBD
10:00 – 10:15	Break		
10:15 – 11:00	<b>ACM User Security</b> <i>Lauren Armstrong, AUTOSOL</i>	<b>MQTT 201: SCADA</b> <i>Cody Pannell, AUTOSOL</i>	<b>Edge Hardware Review</b>  <i>Sean Smiley, Stratus; TBD, Emerson; TBD, Xeta; James Redmond, Schneider Electric</i>
11:00 – 12:00	<b>Overview of Reports / Creating Custom Reports</b> <i>Mike Standal, AUTOSOL</i>	<b>Security: Generate Keys using OpenSSL and Configure AUTOSOL Products with TLS</b> <i>Edgar Cantu, AUTOSOL</i>	
12:00 – 1:00	Lunch		
1:00 – 2:00	<b>ACM EFM Overview</b> <i>Minha Ameen, AUTOSOL</i>	<b>eACM API</b> <i>Edgar Cantu, AUTOSOL</i>	<b>Cloudera</b> TBD
2:00 – 3:00	<b>GC Write Overview</b> <i>Ken Halprin, AUTOSOL</i>	<b>Overview of eEFM in eACM</b> <i>John Laird, AUTOSOL</i>	<b>Tory Tech Case Study using API for COSMOS</b> <i>Rene Varon, ToryTech</i>
3:00 – 3:15	Break		
3:15 – 4:00	<b>AUTOSOL Mobile Portal</b> <i>Mike Standal, AUTOSOL</i>	<b>Node Red 101</b> <i>David McDowell, AUTOSOL</i>	
4:00 – 5:00	<b>API</b> <i>Dennis Waehner, AUTOSOL</i>	<b>eACM's Best Kept Secrets</b> <i>Cody Pannell, AUTOSOL</i>	

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