

TRANSFORMING THE FUTURE

Geo SCADA Day Agenda Tuesday, October 22, 2024

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

Agenda topics and presenters are subject to change.

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AUTOSOL

— Users Summit — 2024

TRANSFORMING THE FUTURE

AUTOSOL Day Agenda
Wednesday, October 23, 2024

7:30 – 8:00	Breakfast and Networking with Sponsors <i>Mezzanine</i>		
8:00 – 8:15	Opening Remarks , <i>David Blanco, AUTOSOL</i> <i>River Oaks Room</i>		
8:15 – 9:00	ACM New Features & Roadmap , <i>Ken Halprin, AUTOSOL</i> <i>River Oaks Room</i>		
9:00 – 9:45	eACM New Features & Roadmap , <i>Cody Pannell, AUTOSOL</i> <i>River Oaks Room</i>		
9:45 – 10:00	Break and Networking with Sponsors <i>Mezzanine</i>		
10:00 – 11:00	TSA Surface Operations, Securing All-modes of Transportation <i>Bruce McClary-Davis, TSA; Takeda Parker-Bradford, TSA</i> <i>River Oaks Room</i>		
11:00 – 12:00	Customer Growth Stories: ACM as a Vector for Growth , <i>Moderated by David Blanco, AUTOSOL</i> <i>Panelist: Darin Molone, Williams; Alan Storey, Enbridge; Chad Guidry, Energy Transfer</i> <i>River Oaks Room</i>		
12:00 – 1:00	Lunch <i>Hunters Creek</i>		
	Hunters Creek		Montrose
1:00 – 1:45	Break Out Session 1 Strategic Deployment of Edge Orchestration <i>Andrew Hinz, AUTOSOL & Chuck Smith, Williams</i>		Break Out Session 2 M&A with ACM: Navigating the Switch <i>Trent Franklin, AUTOSOL & Chad Guidry, Energy Transfer</i>
1:45 – 2:15	Break Out Session 3 MQTT and OPC Panel <i>Moderated by Cody Pannell, AUTOSOL</i> <i>Panelist: Tyler Jang, Western Midstream; Rob Warren, Deep Fork Automation; Chuck Smith, Williams</i>		Break Out Session 4 Client Showcase: AUTOSOL Mobile Portal <i>Ben Elrod, ONEOK; Ryan Ballard, ONEOK; Jesse Salazar, ONEOK</i>
2:15 – 2:30	Break and Networking with Sponsors <i>Mezzanine</i>		
2:30 – 3:00	Break Out Session 5 Past, Present and Future of Industrial Communications <i>Mark Brody, BPX</i>		Break Out Session 6 Modern SCADA Architecture <i>Trent Franklin, AUTOSOL</i>
3:00 – 4:00	Break Out Session 7 Edge Panel <i>Moderated by Andrew Hinz, AUTOSOL</i> <i>Panelist: Jeremy Oakey, Spectro Cloud; Tony Davis, Cloudera; Ravi Subramanyan, HiveMQ; Sean Smiley, Stratus; Bill Paczkowski, Emerson; Steve Beadle, Schneider Electric; Curt Ahart, Digi</i>		Break Out Session 8 Measurement Panel <i>Moderated by Luis Castillo, AUTOSOL</i> <i>Nicolas Lopez, ToryTech; Mike Demcoe, AVEVA; George Barnes, Quorum</i>
4:00 – 4:15	Break		
4:15 – 5:00	<i>Segment Insights: Shaping the Future, Upstream</i> <i>Hunters Creek A</i>	<i>Segment Insights: Shaping the Future, Midstream</i> <i>Montrose</i>	<i>Segment Insights: Shaping the Future, LDC</i> <i>Hunters Creek B</i>
6:00 – 9:00	Transformers Tech Bash at the River Oaks Room		

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Workshop Day Agenda Thursday, October 24, 2024

	Track 1 ACM Deep Dive	Track 2 eACM Workshop	Track 3 Industry 4.0 Technology	Track 4 Schneider Electric SCADAPack Workshop
Location	Montrose	River Oaks A	River Oaks B	Hunters Creek
8:00 – 9:00	ACM Overview <i>Dennis Waehner,</i> AUTOSOL	Intro to Containerization <i>Damien Betancourt,</i> AUTOSOL	Architecture of Edge <i>Cody Pannell,</i> AUTOSOL	SCADAPack 47XI Series: Remote Connect RTU-PLC <i>Nicholas Smith,</i> Schneider Electric
9:00 – 10:00	OPC UA Architecture <i>Alex Mouton,</i> AUTOSOL	MQTT 101 <i>David McDowell,</i> AUTOSOL	Orchestration: Spectro Cloud <i>Jeremy Oakey,</i> Spectro Cloud	SCADAPack 47XI RealFlo EFM & Control Roll Base Access Control <i>Nicholas Smith,</i> Schneider Electric
10:00 – 10:15	Break and Networking with Sponsors <i>Mezzanine</i>			
10:15 – 11:00	ACM User Security <i>Lauren Armstrong,</i> AUTOSOL	MQTT 201: SCADA <i>Cody Pannell,</i> AUTOSOL	Edge Hardware Review <i>Roy Castillo,</i> A.R.E.IT Systems & <i>Andrew Hinz,</i> AUTOSOL; <i>Sean Smiley,</i> Stratus; <i>Bill Paczkowski,</i> Emerson; <i>Denis Rutherford,</i> Schneider Electric	SCADAPACK 47XI Edge Device <i>We are working with the world's favorite Linux operating system, Ubuntu. We will go over the popular applications that run on the SCADAPack 47XI. Such as Integrated Web Server, Edge analytics and applications, MQTT, Spark Plug B...</i> <i>Nicholas Smith,</i> Schneider Electric
11:00 – 12:00	Overview of Reports / Creating Custom Reports <i>Mike Standal,</i> AUTOSOL	Security: Generate Keys using OpenSSL and Configure AUTOSOL Products with TLS <i>Edgar Cantu,</i> AUTOSOL		
12:00 – 1:00	Box Lunch <i>Mezzanine</i>			
1:00 – 2:00	ACM EFM Overview <i>Minha Ameen,</i> AUTOSOL	eACM API <i>Edgar Cantu,</i> AUTOSOL	Cloudera <i>Tony Davis,</i> Cloudera	Negative Pressure Wave Pipeline Leak Detection on the SCADAPack 47XI <i>Alan Acquatella,</i> Schneider Electric

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TRANSFORMING THE FUTURE

Workshop Day Agenda
Continued
 Thursday, October 24, 2024

	Track 1 ACM Deep Dive	Track 2 eACM Workshop	Track 3 Industry 4.0 Technology	Track 4 Schneider Electric SCADAPack Workshop
Location	Montrose	River Oaks A	River Oaks B	Hunters Creek
2:00 – 3:00	GC Write Overview <i>Ken Halprin,</i> AUTOSOL	Overview of eEFM in eACM <i>John Laird,</i> AUTOSOL	Tory Tech Case Study using API for COSMOS <i>Nicolas Lopez,</i> ToryTech	
3:00 – 3:15	Break and Networking with Sponsors <i>Mezzanine</i>			
3:15 – 4:00	AUTOSOL Mobile Portal <i>Mike Standal,</i> AUTOSOL	Node Red 101 <i>David McDowell,</i> AUTOSOL		
4:00 – 5:00	API <i>Dennis Waehner,</i> AUTOSOL	eACM's Best Kept Secrets <i>Cody Pannell,</i> AUTOSOL		

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