Monday

Time	Lagoon A&G	Lagoon H	Lagoon I
1:30 - 2:15 p.m.	CNC Manufacturing – How leveraging the True Digital Twin will directly impact your bottom line Chris Pollack	The Digital twin embracing the agriculture Cesar Oliveira	Scaling Bayer's Global OEE Solution with Opcenter Intelligence & Insights Hub Brandon Johnson
2:15 - 3:00 p.m.	Developing postprocessors in a large company Dirk Nieuwendijk	Working with 3D in Tecnomatix Plant Simulation Steffen Bangsow	Running Opcenter Execution on AWS to improve accessibility, scalability, ease of deployment, and connected factory Emad Mankbadi

Tuesday

Time	Lagoon A&G	Lagoon H	Lagoon I
10:30 - 11:15 a.m.	Digital Manufacturing Keynote Zvi Feuer		DM Keynote (in Lagoon A-G)
11:45 a.m. - 12:30 p.m.	Best Practices in Teamcenter Setup for Efficient Data at Henny Penny Doug Claywell		ZOLL - Optimizing Material Traceability Transaction Performance and UI with Opcenter and Mendix Integration Megan Adkins
2:00 - 2:45 p.m.	Extend your Teamcenter implementation to Manufacturing Michael Graham	NX CAM and Sinumerik Edwin Gasparraj	The CEAT case from India - Navigating Large MES Implementations in the Tyre Manufacturing Industry Divyesh Patel
3:15 - 4:00 p.m.	Randoncorp's simulation journey - How the company is using Plant Simulation to improve its manufacturing operations Tiago Vacaro	From IT to OT at Pratt & Whitney– Seamless Tool Management process from Teamcenter MRL in the top floor to TDM from TDM Systems in the shop floor Ralf Stetter	Service Lifecycle Management (SLM) in the Digital Thread Michael Davies
4:30 - 5:15 p.m.	Siemens Product Strategy Update for Manufacturing Operations Management (Opcenter) Tobias Lange	Ideation to Industrialization: Scaling Additive Manufacturing for Production Steven Immel	PLM meets Sustainable Supply Chain Volker Albrecht

Wednesday

Time	Lagoon A&G	Lagoon H	Lagoon I
10:30 - 11:15 a.m.	Advancing CNC Machining Workflows using a Model-Based Enterprise (MBE) Approach-Part 1: In-Process Tolerance Design and Validation Dave Doody	Simulating Sustainment Zeyu Guan	Digital Manufacturing at Illumina, a journey! Dave Doody
11:45 a.m. - 12:30 p.m.	Siemens Part Manufacturing Keynote: Make Parts, Not Files Aaron Frankel	Fernando Serva Cavalcanti Leite	Medical Device Manufacturing - Roundtable Raman Shankar
2:00 - 2:45 p.m.	Cut - Masure - Cut | Autonomous logic-based part programs with Renishaw Inspection Plus in NX CAM for the NC code of the future Paul Maxted	Lessons learned in building digital simulation models of complex semiconductor factories Laszlo Lenart	ABI Reseach on Digital Logistics Volker Albrecht
3:15 - 4:00 p.m.	Use VR (Virtual Reality) to collaborate in a life size Digital Twin environment Mathew Triplett	Developing the Plant Dynamic Blueprint using Tecnomatix for Growth Optimization Mohamed Elsayed	Digital Thread in the Hydrogen Industry
4:30 - 5:15 p.m.	Advancing CNC Machining Workflows using a Model-Based Enterprise (MBE) Approach - Part 2: Inspection Programming and Root Cause Determination of Production Issues Dave Doody	Siemens Product Strategy Update for DM Planning and Simulation Larry Bemis	Simulating Repair Processes in the Aerospace Industry: Unique Problems & Solutions James Hill

Please note: Agenda can change up until event.