

■ Track 1, Room A ■ Track 2, Room B

	TRACK 1	TRACK 2
09:00 – 09:15	Arrival, registration & coffee	
09:15 – 10:45	Studio Direct Module: Using BAPIs A practical overview of how to use BAPIs through Automate Studio's Direct Module. See how to connect directly to SAP business objects, automate complex transactions, and extend your automation coverage beyond standard scripted processes.	Data Governance and Quality: DIS An introduction to how Precisely's Data Integrity Suite supports data governance and quality in SAP environments. Covers key concepts, practical use cases, and how DIS helps organisations take control of their master and transactional data.
10:45 – 12:15	Studio Fiori and OData Explore how Automate Studio works with SAP Fiori and OData interfaces. See how to build scripts that interact with modern SAP UI layers, enabling automation in S/4HANA environments where traditional scripting approaches may not apply.	Automate Server: Workflows and APIs An overview of server-based automation with Automate Server. Covers how to schedule and orchestrate Studio scripts at scale, integrate via APIs, and build workflow-driven solutions that reduce manual intervention across SAP processes.
12:15 – 13:00	Lunch	
13:00 – 14:30	Studio Error Management and Script Troubleshooting A practical session on diagnosing and resolving common Studio script issues. Covers error handling techniques, debugging approaches, and best practices to keep your automations running reliably in production.	Studio Plant Maintenance Script Cases Real-world examples of Automate Studio applied to Plant Maintenance processes in SAP. See how organisations use scripted solutions to speed up PM data entry, improve accuracy, and reduce the burden on maintenance teams.
14:30 – 14:45	Coffee break	
14:45 – 15:30	Optional networking Informal time to continue conversations, connect with other attendees, and speak one-on-one with Adsotech consultants.	

Sessions run in parallel. Attendees choose one track per time slot based on what is most relevant to their role and current priorities.