

Agenda 2023

Victory Services Club, 63-79 Seymour Street W2 2HF London

WEDNESDAY 18TH OCTOBER

09:45	Arrival Refreshment, coffee and sandwich served	
10:15	Introduction and Welcome	John Gallagher, Systecon UK
10:30	Keynote Speech - UK MoD DE&S Support Modelling and Analysis Strategy	John Craig Stuckey, UK MoD
11:00	CEO Remarks - The Power of Analysis-Driven LCM and What You Can Do With It	Tomas Eriksson, Systecon Group
11:15	Morning Refreshments, Networking and Systecon Hot Spot	
11:45	LCM executive - The Mindset and The Methodology Uncover the transformative power of LCM— It's a way of thinking.	Patrik Alfredsson, Systecon Group
12:30	Lunch, Networking and Systecon Hot Spot	
13:30	ILS/IPS - Activities Mapped Against Functionality and Capabilities in Opus Suite	Marc Roberts, Systecon UK
14:00	Customer Use Case: BAE Systems USA Support Modelling & Analysis - Transition to OPUS10	Leah Bridavsky, BAE Systems USA
14:30	Afternoon Refreshments, Networking and Systecon Hot Spot	
15:00	Benefits of Maintaining an Opus Suite Model Past Acquisition into Sustainment and Disposal	Michael Johnston, Systecon AU
15:30	Use Case - Opus Suite Connect	TBD
16:00	Wrap-up Day 1	John Gallagher, Systecon UK
16:15	End of Day 1, Join us For Drinks & Mingle	

THURSDAY 19TH OCTOBER

09:00	Arrival Refreshment	
09:30	Welcome Day 2, Summary of Day 1	John Gallagher, Systecon UK
09:40	What's New in Opus Suite - New Capabilities and Application Areas	Markus Ehnage, Systecon Group
10:10	Customer Use Case - MBDA UK Missile System Modeling With Opus Suite	Yasir Khan, MBDA UK
10:40	Morning Refreshments, Networking and Systecon Hot Spot	
11:00	Customer Use Case - Leonardo UK GCAP and SIMLOX	Shaun Green, Leonardo UK
11:30	Deep Dive - Opus Evo Use Case	Axel Nyberg, Systecon Group
12:00	Robbing - When the Unexpected Happens. When Less is More.	Steve French, Systecon UK
12:30	Lunch, Networking and Systecon Hot Spot	
13:30	How to Handle Uncertain Data Inputs in OPUS10 - Analysis Robustness of Early Phase Modeling Using Extended Sensitivity Analysis	Younes Lousseief, Systecon Group
14:00	Building Initial Models Using Automatic Data Generation How to Create an Initial Model from URD/SRD and a BFM Profile for Concept Phase Using Data Generator	Paul Manuel, Systecon UK
14:30	Questions and Wrap-up	John Gallagher, Systecon UK
15:00	Afternoon Refreshments and End of Conference	

All times and presentations are subject to change.