

Agenda 2023

Hyatt Regency, Kennedy-Ufer 2a, 50679 Köln

DONNERSTAG 9 NOVEMBER

08:30	Begrüßungskaffee	
09:00	Begrüßung und Eröffnung	Systecon Deutschland
09:30	Keynote	T.B.D.
10:00	Nutzung von Lebenszykluskostenmanagement in der öffentlichen Beschaffung	Prof. C. von Deimling, Universität der Bundeswehr, München
11:00	Kaffeepause	
11:30	CEO Remarks - Trends and Vision, Opus Suite for the Future	CEO, Systecon Group
12:15	Ökonomie in der Bundeswehr – wo stehen wir heute?	Vortragender angefragt
13:00	Mittagessen	
14:15	Model-driven decision support in Life Cycle Management	Heiko Großmann, Systecon Deutschland
15:00	Thema in Abstimmung	Julia Ax, BAAINBw T4.1
15:45	Kaffeepause	
16:15	Thema in Abstimmung	Lars Lage-Petersen, tkMS
16:45	Thema in Abstimmung	Systecon Group
17:15	Offenes Forum, Q&A	Systecon Group
18:00	Aufbruch zur Abendveranstaltung und Ab 18:30 Abendveranstaltung	

FREITAG 10 NOVEMBER

08:30	Begrüßungskaffee	
09:00	What's New in Opus Suite - New Capabilities and Application Areas	Systecon Group
09:45	Extended sensitivity analysis with OPUS10: "Garbage in - garbage out, a word of wisdom or just a bad excuse?"	Systecon Group
10:15	Early phase analysis and automatic data generation	Systecon Group
10:30	Kaffeepause	
11:00	Systecon / LCM in context of S-Series IPS Specifications	Werner M. Schadelbauer HICO ICS GmbH
11:45	OPUS10 und Opus Suite Connect im Schiffbauvorhaben F126	Leon Adrianse, Damen Naval
12:30	Mittagessen	
13:45	VBA-basierte Schnittstelle von Simplicio NXT zu OPUS10	Gabriele Traversi, Issel Nord
14:30	Opus Suite Connect – Standard-based generation of Opus Suite models from LSA database	Systecon Group
15:15	Zusammenfassung & Verabschiedung	Systecon Deutschland
16:00	Ende der Veranstaltung	

Die Agenda ist auch auf der Systecon-Website abrufbar, www.systecongroup.com

Alle Zeiten und Präsentationen sind ohne Gewähr.

Expanding the Opus Suite



With the launch of three new additions to the Opus Suite - Evo, Insights, and Connect - we're adding even more power and capabilities for analysis-driven Life Cycle Management



EVO



Opus Evo provides tactical optimization of dynamic scenarios, introducing new, unique capabilities within logistics support optimization. The first release of Opus Evo provides two main capabilities:

Opus Evo Deployed Operations Planner:

- Optimize assortment of spares and support resources to bring along, given the duration and mission profile of a deployment
- Operational optimization for maximal mission success rate and readiness during the deployment
- Incorporate limitations in transport volume, weight, budget etc. into the optimization

Opus Evo Tactical Logistics Support Procurement Optimizer:

- Determine the optimal use of the support and maintenance budget for the upcoming budget period, and preliminary planning for future budget periods
- Decide not only what spares and other support equipment to buy, but also when to buy them, taking lead times, budgets and effectiveness impact into consideration
- Adapt procurement planning for best possible fleet effectiveness given an increase/decrease of budget

INSIGHTS



Opus Suite Insights

Powerful visualization and dashboards for effective communication, understanding and decision support. OS Insights is a Business Intelligence tool for LCM that makes it easy to share your Opus Suite analysis results directly with a broader audience.

- Facilitates the sharing, communication, and interpretation of analysis results
- Design visualizations and dashboards without dealing with tables or queries
- Easy to install and easy to use

CONNECT



Opus Suite Connect

Opus Suite Connect simplifies the time-consuming task of ingesting data to Opus Suite models, with an overall aim to reduce the time spent on data ingestion by 80%.

- Increases the efficiency in building, updating, and maintaining Opus Suite models
- Shortens time-to-decision by delivering Opus powered decision support at speed
- Ideal for repetitive runs or analyzes with updated data or multiple product breakdown revisions
- Simplifies the process of setting up batches of sensitivity and what-if analyzes
- Supports ASD-S3000L, MIL-Std-1388 and GEIA-0007
- Supports proprietary data in various Excel, XML, JSON, and CSV formats