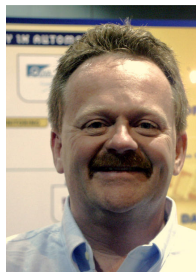


OPC and MES DAY

9 October 2012, Spektri Conference Center, Espoo

This year the event will be organized in co-operation of the OPC Committee and MES Forum. The agenda includes two parallel tracks; one for OPC and another for MES and Exhibition. Product vendors and integrators as well as end-users from business, industries and academia are invited to attend the event.

SPEAKER'S INTRODUCTION



Name:
Thomas J. Burke

Company and function:
OPC Foundation, President & Executive Director

Thomas J. Burke was one of the four founding members of the OPC Foundation and the architect for OPC Data Access standard for interoperability infrastructure between control devices and industrial automation software applications.

Tom has over 30+ years in automation, inclusive of spending 20+ years in architecture and development for Rockwell Automation / Allen Bradley.

As president of the OPC Foundation, Tom supports its vision for OPC UA (Unified Architecture), the current generation multi-vendor, multiplatform service-oriented architecture that unifies all of the OPC specifications to provide a single standard for secure and reliable interoperability. Tom's efforts have directly resulted in widespread adoption of OPC technology from embedded platforms through the enterprise. He is actively engaged in collaborations with numerous consortiums to provide information integration for their domains into industrial automation.

Tom is on the Board of Directors for FDI, SAP Plant Cockpit, OpenO&M, Standard Leadership Council (SLC) and is the chairman of the Board of Directors for the OPC Foundation. Tom is an author of several automation books, 100's of articles, and has numerous patents in industrial automation.

Tom has a Bachelor's degree in mathematics from John Carroll University and a Master's degree in computer engineering from the University of Dayton, specializing in compiler design. Tom is multi-lingual: C, C++, C#, Pascal, ADA, Smalltalk, Algol, Lisp, Ladder Logic, SFC, FB

OPC and MES Partners

accenture

BECKHOFF

DELFOI
IT WILL BE

Delta
ENTERPRISE

Web-friendly
InduSoft
The Only Way Forward

JOR
automation

kepware

logica
BUSINESS CONSULTING
be brilliant together

MatrikonOPC

NESTEJACOBS

NOVOTEK

OPC
FOUNDATION

PROSYS OPC

SIEMENS

Unified
Automation

VTT

Wapico
SOFTWARE EXPERTS