



SYSTEMS
ENGINEERING
SUMMIT

2026



27 NOVEMBER 2026
MARUNOUCHI HALL
TOKYO

**SOFTWARE-DEFINED.
MODEL-BASED.
ACROSS INDUSTRIES.**

INNOVATING GLOBAL SOLUTIONS FOR A CONNECTED WORLD

Building on years of growing success, the Tokyo Systems Engineering Summit returns as one of Asia's most important gatherings for industrial digital transformation. With up to 300 attendees from Japan, Korea, Europe and beyond – including contributions from Boeing (Aerospace), Olympus (Medical Technology), the University of Stuttgart, alongside presentations from Automotive and Shipbuilding industries from Japan and Germany, and many more – this is where Europe and Asia connect at the highest level.



- › GLOBAL KNOWLEDGE EXCHANGE
- › INTENSIVE NETWORKING OPPORTUNITIES
- › BARRIER-FREE COMMUNICATION
- › FUTURE-READY TECHNOLOGIES
- › ZERO COST, MAXIMUM VALUE

WITH SUPPORT OF OUR PREMIUM PARTNERS



WHY THIS SUMMIT MATTERS FOR YOU



GLOBAL KNOWLEDGE EXCHANGE

Experience firsthand insights from industry leaders as Volkswagen, AIRBUS, AVL, Toyota, Keio University, TU Berlin, JAMBE, prostep ivip Association, and other pioneering companies and institutions. Discover how European engineering excellence combines with Asian innovation to create tomorrow's solutions.

INTENSIVE NETWORKING OPPORTUNITIES

Connect with decision-makers during lunch break and the exclusive evening event within the accompanying exhibition. Build lasting professional relationships that extend far beyond the summit.

BARRIER-FREE COMMUNICATION

Professional simultaneous interpretation between English and Japanese ensures seamless knowledge transfer and meaningful conversations across cultures.

The summit creates a unique atmosphere of intercultural exchange and positions itself as an indispensable platform for those who wish to develop and implement global system solutions.



FUTURE-READY TECHNOLOGIES

Dive deep into the technologies shaping our connected world – Artificial Intelligence, Systems Engineering methodologies, and Digital Twin applications. These proven focal areas provide valuable impulses for your future projects.

ZERO COST, MAXIMUM VALUE

Participate in this one-day conference and exhibition completely **free of charge** – your investment is your time, our gift is the knowledge and connections you'll gain.



**REGISTER
NOW**

EXPERIENCE THE SUMMIT

A shared venue concept brings conference sessions, exhibition and catering into a single integrated space – ensuring your presence is seen and felt throughout the entire day.

Confirmed speakers:

Philipp Wibbing	Unity AG & Board prostep ivip Association
Kenji Takeda	Mazda Motor Corporation
Takuya Morikawa	Toyota Motor Corporation
Atsushi Hashimoto	Japan Aerospace Exploration Agency (JAXA)
Dr. Hideyuki Ando	MTI Co., Ltd. (NYK Group)
Dr. Thilo Jania	Olympus Corporation
Prof. Dr.-Ing. Matthias Kreimeyer	University of Stuttgart & Board prostep ivip Association
Marcel Frommelt	Boeing Global Technology Japan
Jens Poggenburg	Speaker of the Board prostep ivip Association

The exclusive evening event (18:00 – 20:00) creates additional dedicated time for meaningful conversations with exactly the right people. Discover the energy and quality of last year's event through our comprehensive video review – see the speakers, the discussions, and the networking atmosphere that awaits you:



WE ARE PROUD TO BE SUPPORTED BY THE FOLLOWING COMPANIES AT THE TOKYO SYSTEMS ENGINEERING SUMMIT:

PREMIUM PARTNER



EXHIBITION PARTNER



PLAY
NOW



CHECK OUT THE
FULL PROGRAM ON
OUR WEBSITE

www.prostep.org

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