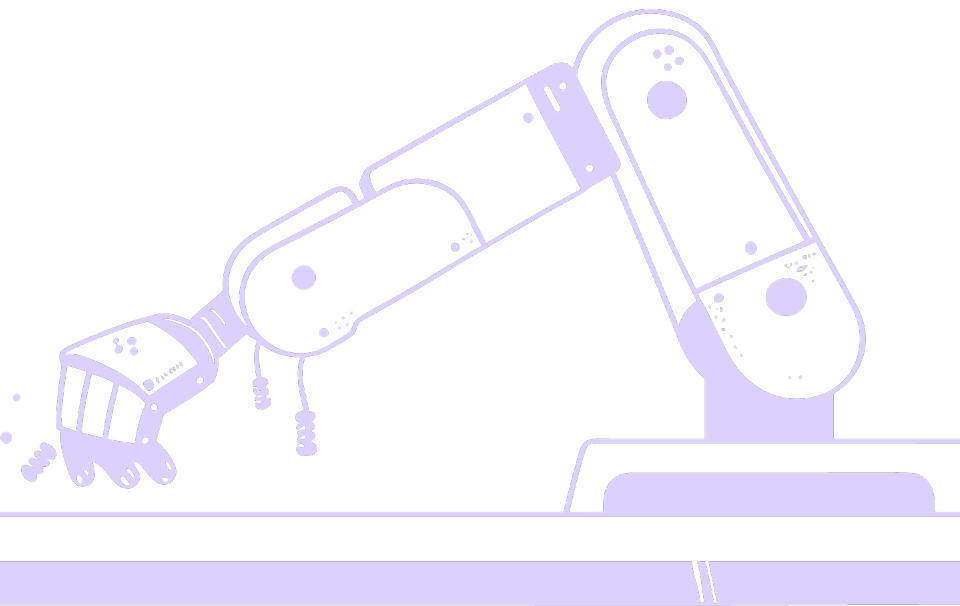




June 9, 2026

Industrial DevOps: Unifying MBSE, Agile, DevSecOps, and AI to Build Better Systems Faster

Designing engineering ecosystems for complex safety-critical cyber-physical systems

Robin Yeman
MBSE Summit Austria 2026

Introduction



Dr. Robin Yeman

I'm a thought leader in Software, Systems, and Digital Engineering, focused on applying modern development practices to large-scale, safety-critical cyber-physical systems. I'm a SAFe Fellow, SPCT, and certified systems engineer (CSEP), with a track record of delivering enterprise solutions. I serve as INCOSE Agile Systems Engineering Co-Chair and NDIA Systems Engineering ADAPT Chair, bridging research and practice to accelerate secure, resilient solutions for national defense.



THE ENGINEERING CHALLENGE

Building complex cyber-physical systems has never been harder. Organizations are simultaneously navigating unprecedented technical complexity while facing mounting pressure to deliver faster, safer, and more securely than ever before.

Organizations Face

- Increasing system complexity
- Faster delivery expectations
- AI disruption across every domain
- Growing cybersecurity threats
- Expanding regulatory requirements

While Maintaining

SAFETY

SECURITY

RELIABILITY

COMPLIANCE

medical devices, and industrial systems —
the stakes have never been higher.

PREVIEW — FULL DECK AVAILABLE ON REQUEST

- This is a 3-slide preview of the MBSE Summit 2026 keynote.
- Industrial DevOps: Unifying MBSE, Agile, DevSecOps, and AI to Build Better Systems Faster.
- The full presentation is available on request.
- Contact: industrialdevopsnow.com