

PLM Components Innovation Conference

September 24th - 25th 2024

Event guide

SIEMENS



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Boston, USA

September 24-25, 2024

**The Marriot Courtyard Boston
Downtown Hotel**



Overview

2024 PLM Components Innovation Conference

It's where Siemens comes together with customers, partners and analysts to explore the wide range of applications and opportunities for our open portfolio of PLM Components to assure success for our software vendor ecosystem and its end-users.

Key conference objectives:

Learn how established software vendors and start-ups use PLM Components to deliver leading solutions

Discover innovation in design, manufacturing, simulation, robotics, cloud/mobile, and interoperability

Network with an outstanding line-up of industry experts, CxOs and product development leaders

2 

Days

Technical content, professional networking and Siemens' hospitality

27 

Sessions

Product direction, customer success and industry/technology trends

150 

Attendees

Product and industry experts, customers, partners & analysts



Register today

Why attend

Key topics



Openness



Partnership



Digitalization



New 3D data models



Artificial intelligence



Sustainability



Cloud/mobile



Collaboration/Metaverse



Customer success stories

Learn how software vendors across design, manufacturing and simulation create value with PLM Components



Meet product and business experts

Discuss your applications and business goals for PLM Components with our experts



Industry trends

Discover how our industry embraces trends like AI, digitalization, sustainability, cloud and metaverse



Product news and updates

Hear about the latest PLM Components product updates and development direction



Insights and best practices

Learn from PLM Components product experts and customers about optimizing solution implementation



Professional networking

Network with an outstanding line-up of industry and product experts throughout the conference

Speakers / panelists

Siemens Digital Industries Software



Tony Hemmelgarn
President and CEO
Siemens Digital Industries
Software



Hugh Bradley
Technical Support Manager
D-Cubed components



Ambroise Confetti
Development Manager
Kineo components



István Csanady
CEO
Shapr3D



Tom Gill
Principal Consultant
CIMdata



Andreas Geiger
Head of transfer and
innovation
Inpro



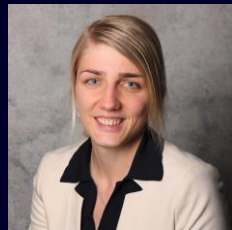
Jonathan Girroir
Senior Director of Marketing
Tech Soft 3D



Richard Dietz
Software Engineer - Principal
JT Open



Rob Hofford
Senior Software Engineer
PLM Vis Web



Carina Marks
Strategic ISV
Account Manager
Mendix



Jon Hirschtick
Chief Evangelist
PTC



Bradley Rothenberg
CEO and Founder
nTop



Andrew Sartorelli
Product Manager
Synera



Wouter van den Bos
CEO
SDC Verifier

Speakers / panelists

Siemens Digital Industries Software



Omar Mukhtar
Software Engineer - Manager
FEMAP OEM components



Phil Nanson
Director
Parasolid components



George Rendell
VP Product Management
and Marketing
NX Design



Anurag Sharma
Senior Director,
Technology Partnerships and
Business Strategy



Jeff Walker
Sr. Director
Mainstream Engineering
Solid Edge OEM components

Customers and analysts



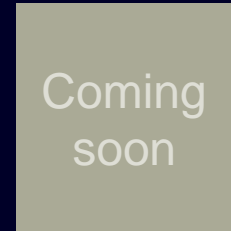
Matthew Bemis
Senior Solution Engineer
SimScale



Paul Chastell
Technical Vice President
PTC



Pete Schlampp
CEO
Luminary Cloud



Alex Brook
Sr. Solution Architect
Mastercam



Michael Verhulst
Founder
Terminal Labs



Frank Maeder
President
Optitex



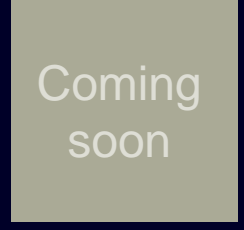
Monica Schnitger
Industry analyst
Schnitger Corp.



Moritz Maier
Co-founder and co-CEO
Synera



Joe Nix
Founder and CEO
Terminal Labs



Mark Driscoll
Sr. Director
AMC Bridge

Agenda

Monday 23 September

Registration
03:00 PM – 05:30 PM

Tuesday 24 September

Registration

07:00 AM – 07:50 AM

Welcome and Keynote

08:00 AM – 08:45 AM

Main sessions

08:45 AM – 12:15 PM

Break

10:15 AM

Lunch

12:15 PM

Panel discussion: Future of CAD

01:15 PM – 2:05 PM

Main sessions

02:05 PM – 05:30 PM

Break

03:05 PM

Adjourn day 1

05:30 PM

Evening reception and dinner

06:30 PM

Wednesday 25 September

Registration

08:00 AM – 08:20 AM

Welcome back

08:30 AM – 08:45 AM

Main sessions

08:45 AM – 12:45 PM

Break

10:45 AM

Lunch

12:45 PM

Panel discussion: Start-ups

01:45 PM – 02:35 PM

Main sessions

02:35 – 04:35 PM

Break

03:15 PM

Adjourn day 2

04:35 PM

Venue information

The Courtyard Downtown Boston Hotel

275 Tremont St, Boston, MA 02116, United States

The venue is located in Boston's Theatre District, home of the historic Boston Opera House. The closest airport is Boston Logan International Airport.

Book your accommodation

Alternative accommodation in Boston

If you'd like to book alternative accommodation in the area, suggestions can be found [here](#)

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Register today

Check-in at the venue

The conference registration desk will be located in the lobby of the Courtyard Boston Downtown Hotel, in front of the entrance from Tremont street.

You can register during the following times:

Monday, 23rd September, from 03:00 PM until 05:30 PM

Tuesday, 24th September, from 7:00 AM until 7:50 AM

Wednesday, 25th September, from 8:00 AM until 8:20 AM

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Register today



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