FRIDAY, NOVEMBER 20, 2026 · ONLINE

SIMULIA R2027x Release Keynote

AGENDA — LIVE ONLINE

SIMULATION IS ENTERING A NEW ERA

Be there when it begins

Physics AI, agentic AI and solver performance, together on the 3DEXPERIENCE platform. Discover what is new with SIMULIA R2027x, from vision to live demonstrations and what comes next

01 — **Welcome**
SIMULIA overview

02 — **Opening** · The future of engineering
Vision, market dynamics, customer challenges and SIMULIA's ambition
Michelle Ash, CEO, SIMULIA

03 — **From vision to first results**
First results with the Virtual Twin of Physics Behavior and MODSIM
Speaker to be announced soon

04 — **Introduction** · The transformation of simulation
Christian Whiting · Delphine Genouvrier

CHAPTER 1

05 — **Physics** · Raising the bar
Major solver innovations in performance, accuracy and scalability, and the value they bring to customers, with live demos and roadmap
Christian Whiting · Delphine Genouvrier

CHAPTER 2

06 — **MODSIM** · Engineering without boundaries
How integrated modeling and simulation, with SPDM, changes engineering workflows, shown in a live demo
Christian Whiting · Delphine Genouvrier

CHAPTER 3

07 — **Gen7** · The next generation
The Gen7 vision, its capabilities and what it enables for customers, connecting R2027x innovations to the SIMULIA roadmap
Christian Whiting · Delphine Genouvrier

08 — **Closing**
Michelle Ash, CEO, SIMULIA

Michelle Ash, CEO, SIMULIA
Christian Whiting, SIMULIA R&D Vice President
Delphine Genouvrier, SIMULIA R&D Role Portfolio Senior Director

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