CVISION INTERNATIONAL

AGENDA

Scaling Generative AI: From Pilot to Production
Executive Dinner

SPEAKERS

Josh Orenstein
CTO
Lindeman & Associates

Mark Smith
CIO
OWASP

Mohandoss Tychicus
CIO
AIDS Healthcare Foundation

Jethro Rothe-Kushel
CIO
Ritual Ads

Brian Gaffney
VP of Product, Software Division
MTI Film

Rohit Gupta
VP IT
Kadiant

Nitin Arneja
Senior Director, IT
Beta Bionics

Rajeev Mehrotra
Head of IT
Western Dental & Orthodontics

Howard Park
VP, Data Governance & Data Quality
Moxy Analytics

Brad Tyler
VP, Enterprise Applications
Panavision

Carlos Conde
VP Digital Customer & Data
sweetgreen

Paul Chapman
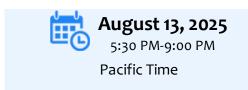Director of Post Technology
MTI Film

Paul Horvath
CTO
uShip

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SCALING GENERATIVE AI: FROM PILOT TO

PRODUCTION

Many organizations launch GenAI pilots quickly—but face challenges when scaling or migrating workloads. In this session, experts will share insights from real-world AI migrations and large-scale deployments, including how they overcame cost and performance hurdles when moving from other platforms to AWS. Learn how they reduced AI infrastructure spend by up to 80% and built a scalable, enterprise-ready foundation for GenAI.

We'll explore the journey from promising prototypes to production-ready solutions, with a focus on successfully migrating and scaling AI workloads across business functions. Discover strategies to navigate common migration pitfalls, optimize costs, and set your organization up for sustainable AI success in a multi-cloud environment.

CHAIR

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