

AGENDA

From Experiment to Return: Scaling Agentic AI to Achieve Business Outcomes

Executive Dinner

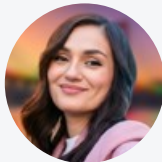
SPEAKERS



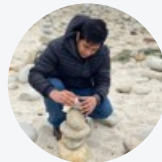
Dave Kellermanns
Global Advisor
Broadcom



Justin Springer
Applied AI
Engineer, Internal
Tools & Decision
Systems
Broadcom



Marina Morgan
Founder, Principal
Strategist
AIQ



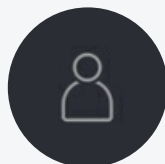
Aviral Shukla
Architect, AI
Engineering
Okta



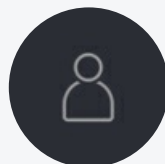
Balarami Kailasam
Platform IT SME
Manager
Johnson & Johnson



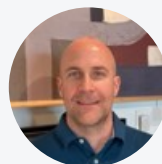
Joy Kohnken
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FROM EXPERIMENT TO RETURN: SCALING AGENTIC AI TO ACHIEVE BUSINESS OUTCOMES



October 07, 2026

5:30 PM-9:00 PM

Pacific Time

The transformative promise of Agentic AI has stalled for many: pilots that don't get to production, siloed teams without agreed standards, model drift, duplicated effort, concerns about spiralling costs and misalignment to business value. To turn AI into a competitive advantage, leaders must transition from AI experiments to executing AI at scale that fits within a wider cohesive business strategy.

Join a select group of Chief AI Officers and AI leaders for an exclusive evening of networking and peer-driven discussion. Over dinner, we will exchange insights and benchmarking strategies on:

Bridging the Integrity Gap: Moving beyond siloed pilots to execute Agentic AI at scale that complements your wider business strategy and delivers measurably improved business performance.

Operationalizing AI: Exchanging strategies for executing AI at scale, with governance, in adherence to business-critical SLAs, and demonstrating measurable ROI.

When to use AI and when not: Assuming AI by default can hinder progress, increase barriers to adoption and result in negative outcomes. We will discuss frameworks for ensuring that we start with the business outcome and work back to the technology.

TOGETHER WITH

