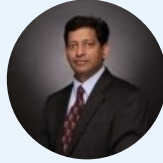
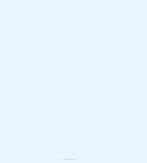


AI Agents That Run Production Executive Dinner

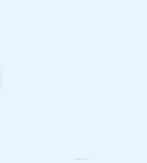
SPEAKERS



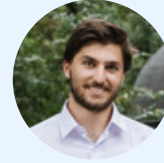
Mudassir Ali
Director, Financial Algorithms Development
Northwestern Mutual



Manik Repaka
Head of Cloud Data Platform
BNY Mellon



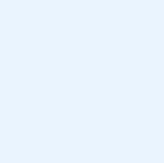
Diane Chan
Director, Global Treasury and CIO Engineering
BNY



Louis Cellberti
Managing Director
Guggenheim Partners



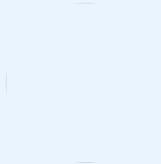
Aleksandar Gyorev
Vice President, Enterprise Platform Engineering
Two Sigma



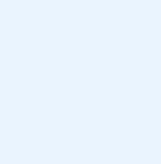
Vikram Damodaran
Director - Software Engineering and Data Platforms
IPC Systems, Inc.



Stephen Dantu
MD, Data, AI & Gen AI Platforms and Engineering
TIAA



Nikit Assudani
VP, Multi-Cloud Product & Risk Delivery Manager
JPMorgan Chase



Spiros Xanthos
Founder & CEO
Resolve AI

[Click Here to Register](#)

AI AGENTS THAT RUN PRODUCTION



January 15, 2026

5:30 PM-9:00 PM

Eastern Time

Join NYC-based engineering executives for an evening of discussions centered on using AI to run production systems, optimize cost, reduce complexity, and accelerate engineering velocity. Learn from examples deployed across some of today's most successful companies like Coinbase, DoorDash, MSCI, and Zscaler.

While the cost of running, maintaining, and managing the production systems that power their applications balloons, ROI has not kept up. Observability tools proliferate, code multiplies, and the team size to manage it all expands—without resulting in productivity, velocity, or economic gains.

AI is changing that, and this discussion will explore how software, technology, and FinServ companies are deploying it across their production systems.

Topics include:

- Real stories: How companies like Coinbase, DoorDash, and MSCI leverage AI across their production systems
- Actionable advice: Where companies can deliver cost savings and performance improvements across infra and o11y
- Cost optimization tactics: How companies are reducing their number of incidents and the time and team size it takes to resolve them

TOGETHER WITH

