

AGENDA

The Real Bottleneck to Enterprise AI: Data Doesn't Need to Move. It
Needs to Be Understood.

Executive Dinner

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THE REAL BOTTLENECK TO ENTERPRISE AI: DATA DOESN'T NEED TO MOVE. IT NEEDS TO BE UNDERSTOOD.



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Eastern Time

AI models are becoming increasingly accessible, but competitive advantage no longer comes from the model itself. It comes from an organization's ability to deliver trusted, contextualized data that AI can understand and act upon. While AI capabilities continue to advance rapidly, many organizations struggle to realize meaningful business value because the data powering these initiatives remains fragmented across legacy systems, cloud platforms, data warehouses, and business applications.

As organizations look to scale AI across the enterprise, the focus is shifting from technology alone to the data strategies that make AI effective. Leaders are exploring how to provide governed access to distributed data, apply the necessary business context to improve accuracy and trust, and establish the governance frameworks required to support AI at scale. Success increasingly depends on turning enterprise data into actionable intelligence that enables smarter decisions, greater automation, and measurable business outcomes. Join executive peers for an exclusive opportunity for candid discussion on how organizations are building the data foundations necessary to support enterprise AI, the governance models required to scale beyond isolated pilots, and the operating strategies that enable AI to become a trusted, enterprise-wide capability.

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