

Key Considerations for GenAl in the Enterprise

## **Executive Dinner**

## **SPEAKERS**



Munish Khanna Former Sr Director, Head of Architecture & Engineering



Cooper Chien
VP of Digital
Technology
WeDriveU



Jean-Philippe Player Field CTO Cloudera



Ravi Kiran Pasula Sr Director Data Science & Al/Machine Learning Equinix



Manasi Vartak Chief AI Architect Cloudera



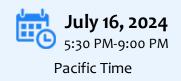
David Zhou SVP, Software Engineering Executive Data, AI/ML & Digital US Bank



Anirudh Sridhar
Director of Product
Management
Salesforce

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## KEY CONSIDERATIONS FOR GENAI IN THE ENTERPRISE



Data leaders tell us that deploying GenAl models in enterprise environments involves navigating several complex data

management challenges. Join us for an open conversation where you'll have the opportunity to share your perspective on successfully deploying and seeing value from GenAI. Bring along your experiences as we discuss essential topics like data integration, AI infrastructure, model control and governance, cost management, and more. We'll explore strategies for building a unified data platform for analytics and AI, the importance of a modular approach to AI, balancing scalability and cost-efficiency with hybrid architectures, and ensuring security and compliance. You'll gain insights into optimizing your GenAI initiatives for impactful business outcomes.

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