

Transform Legacy Apps with GenAl: Faster, Smarter, Cost-Effective

## **Executive Dinner**

## **SPEAKERS**



Nic OBrien WW Migrations Delivery lead



Sia Togia Executive Director, Applied Al/ML JPMorgan Chase & Co.



Andrew Fleming
MI and Reporting
EMEA Head
Deutsche Bank



Sandeep Reddy
AVP - IT Operations
Mphasis



Nelson Soares Founder & CEO C-Vision International

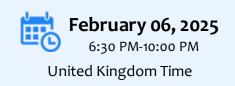


Jack Sharpe
CISO - Head of Al and
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## TRANSFORM LEGACY APPS WITH GENAI: FASTER, SMARTER, COST-EFFECTIVE



Most CIOs face significant challenges with legacy applications, including technical debt, scalability issues, security vulnerabilities, integration complexities, skill gaps, and high maintenance costs. These issues often hinder innovation, reduce operational

efficiency, and limit competitiveness. To overcome these barriers, many businesses are adopting continuous modernization strategies, transforming legacy systems into agile digital platforms through an iterative approach that unlocks cost savings to fund future improvements.

Generative AI tools are playing a critical role in this transformation by automating tasks like code refactoring, test case creation, and translating business needs into technical specifications. These advancements make modernization faster, more cost-effective, and efficient, empowering CIOs to enhance application security, user experience, and operational agility while driving long-term business success in a digital-first world.

This session will explore how CIOs can address legacy application challenges through continuous modernization and leverage cutting-edge Generative AI tools to drive efficiency, cost savings, and agility. Join us to gain actionable insights and strategies for transforming legacy systems into secure, scalable, and user-focused digital platforms that support long-term business growth.





