

AGENDA

Agentic AI & Mainframe Modernization Executive Forum - An Accenture
+ MongoDB Global Program for Financial Services Leaders

Symposium

SPEAKERS



Bryan Pangsui Pemwoya

Associate Director
IT & Platform
Engineering
MUFG



Andrew Fleming

ML and Reporting
EMEA Head
Deutsche Bank



Jai Ferguson

AI Regional Lead
Europe
HSBC



Ange Johnson De Wet

Business Banking
Technology,
Lending Delivery
Director
Barclays



Benjamin Dunne

Head of IT BPO
Operations
Santander UK



Heamanth Raina

Global Head of
Data, CDO FCP
SEB



Fabio Spaghetti

Director EMEA &
LATAM - Accenture
Strategic
Partnership
MongoDB



Richard Kempson

Senior Regional
Director, FSI UK&I
MongoDB



Vikash Kumar

Enterprise
Technology
Architect
Accenture



Augusto Gugliotta

Technology
Architecture Director
Accenture



John Suguitan

Global VP Strategic
Executive Programs
C-Vision International

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May 14, 2026

Registration & Lunch

1:30 PM-2:30 PM

Opening Remarks

2:30 PM-2:35 PM

SPEAKER



**Fabio
Spaghetti**

Director EMEA &
LATAM - Accenture
Strategic
Partnership
MongoDB

KEYNOTE

2:35 PM-3:00 PM

Introducing the Mainframe Modernization Solution

Join us for the unveiling of the Accenture + MongoDB Mainframe Modernization Solution, designed to help financial institutions address legacy mainframe system challenges and enable scalable, AI-driven innovation. Built to support agentic AI strategies, this solution provides the foundation for transforming legacy systems into agile, intelligent platforms capable of driving real business impact. Discover how this innovative approach unlocks enterprise-wide capabilities and prepares organizations for the next generation of financial services.

SPEAKERS



**Richard
Kempson**

Senior Regional
Director, FSI UK&I
MongoDB



**Augusto
Gugliotta**

Technology
Architecture Director
Accenture

Customer Success Stories: Nationwide

SPEAKER

**Vikash Kumar**

Enterprise
Technology
Architect
Accenture

PANEL

3:15 PM-4:15 PM

From Legacy to Intelligence: Modernizing Mainframes for the Agentic AI Era

Legacy systems continue to power mission-critical financial operations, but they often limit innovation and scalability. This panel will explore how modernizing these systems is enabling institutions to transition from rigid, high-cost architectures to agile, cloud-ready platforms that power advanced AI initiatives.

The discussion will include real-world insights from one of our banking customers, where they'll share their strategic focus, modernization goals, and how working in collaboration with Accenture and MongoDB is helping them achieve their objectives.

Topics include:

- Strategic approaches to building resilient, AI-ready infrastructures tailored to customers' needs.
- Supporting advanced analytics and AI initiatives with modern, flexible data architectures.
- Driving innovation while maintaining reliability and compliance in the regulated financial sector.

Learn from industry leaders and customers how these modernization efforts are creating scalable platforms that deliver transformational business value.

CHAIR

**John Suguitan**

Global VP Strategic
Executive Programs
C-Vision International

PANELISTS

**Richard
Kempson**

Senior Regional
Director, FSI UK&I
MongoDB

**Vikash Kumar**

Enterprise
Technology
Architect
Accenture

Break

4:15 PM-4:30 PM

WINE TASTING Uncorking Innovation: A Taste of the Future Beyond Legacy Systems

4:30 PM-5:15 PM

End the event on a high note with a curated wine tasting, seamlessly blending networking with a dynamic roundtable discussion. Share real-world insights and strategies for moving beyond the AI pilot stage, building trusted data foundations, and modernizing legacy systems—all while exploring how innovation, much like great wine, thrives on complexity and thoughtful transformation.

Don't miss this opportunity to hear directly from industry leaders and customers about their modernization journeys, gain actionable insights, and connect with peers shaping the future of financial services innovation.

Closing Remarks & Networking

5:15 PM-5:30 PM

TOGETHER WITH

