C VISION INTERNATIONAL

AGENDA

The Trust Problem: Data, Infrastructure, and the Future of AI in Financial Services

Executive Dinner

SPEAKERS



Ibrahim Jackson
Founder & CEO
Ubiquitous Preferred Services



Jeffrey Thompson
AI Solution Sales Specialist - Strategics - Financial Services
NetApp



Diane Chan
Director Global Treasury & CIO Engineering
BNY



Akhil Khunger
VP Quantitative Analytics
Barclays



Alexander Rosenzweig
Director, Data Risk & Privacy
American Express

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THE TRUST PROBLEM: DATA, INFRASTRUCTURE, AND THE FUTURE OF AI IN FINANCIAL SERVICES

November 12, 2026
6:00 PM-9:30 PM
Eastern Time

Financial institutions are moving AI from experimentation into decisions with real consequences, and that shift raises a harder question than which model to use: whether an institution's data, its governance, and its infrastructure are ready for AI that acts rather than advises. Much of the answer sits in the data itself: what an agent is allowed to reach, where that is enforced, and whether it still holds once the data has been copied somewhere for a model. Join leaders to discuss how that trust gets built in an industry defined by regulation, legacy systems, and low tolerance for error. Expect an honest look at what's working, what isn't, and where the industry still has hard problems left to solve.

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Starburst
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