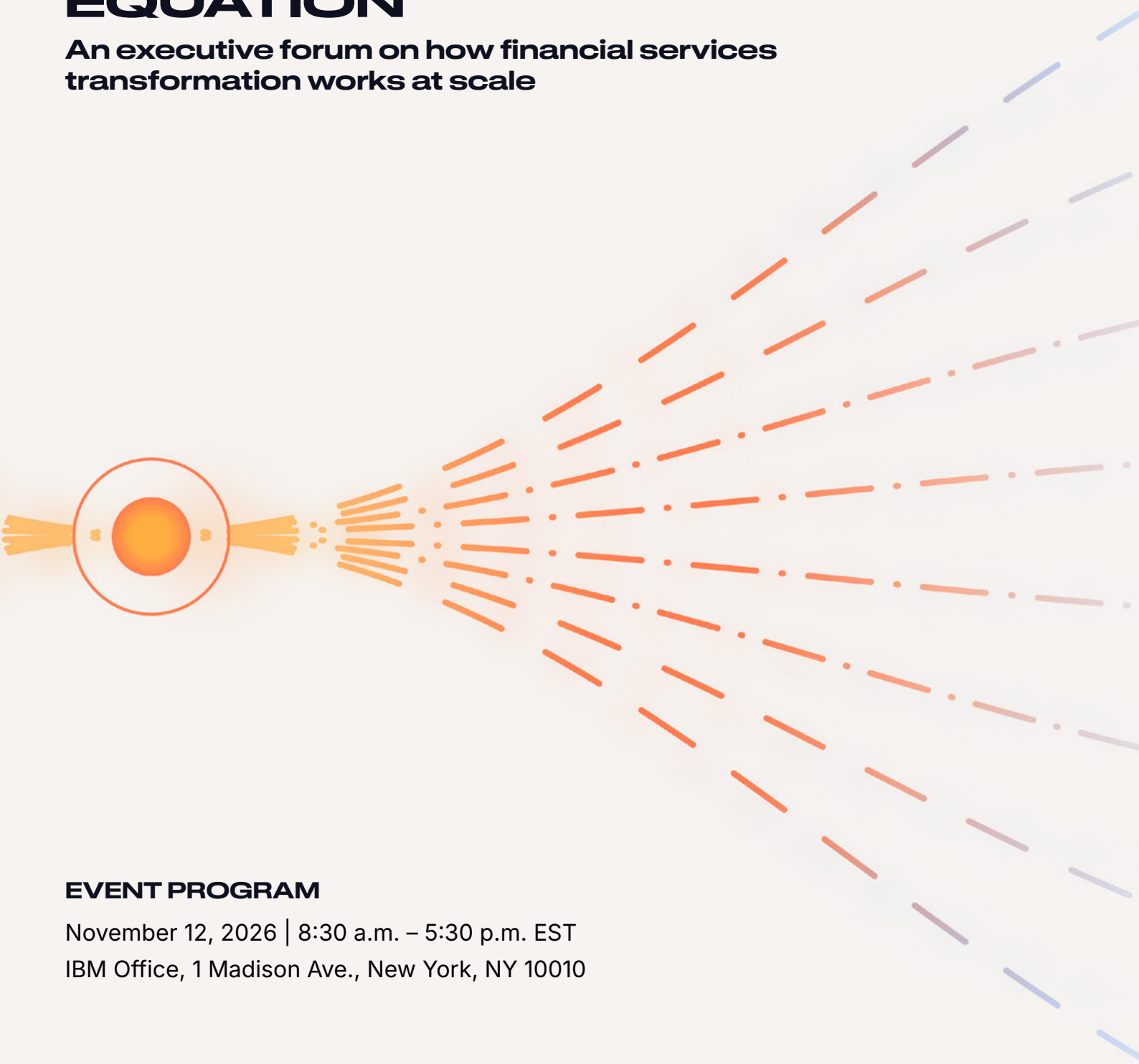
THE MODERNIZATION EQUATION

An executive forum on how financial services transformation works at scale



EVENT PROGRAM

November 12, 2026 | 8:30 a.m. – 5:30 p.m. EST

IBM Office, 1 Madison Ave., New York, NY 10010

DXC Public

AT A GLANCE

Date
Thursday, November 12, 2026

Time
8:30 a.m. – 5:30 p.m. EST

Venue
IBM Office, 1 Madison Ave.
10th floor, New York, NY 10010

Format
Invitation-only executive forum

On the day

- Bring a government-issued photo ID for building access.
- IBM security will escort you to the 10th floor.
- Questions? the-modernization-equation@dxc.com

THE FORUM

WHERE FINANCIAL SERVICES MOVES FROM AMBITION TO EXECUTION

DXC Technology welcomes you to The Modernization Equation, our invitation-only forum bringing together select financial services leaders and decision makers for a conversation on moving from ambition to execution, and the practical priorities of modern banking transformation.

You are joining other senior banking and fintech executives for a day of pragmatic debate about modernization, AI value and new rails; demos showcasing how to operationalize digital assets without disrupting core systems; and networking. You will have the opportunity to engage with peers, deepen relationships and shape the future of financial services infrastructure.

Forum participants and attendees

Selected leaders and decision makers from: tier-1 banks, top-tier credit unions, leading fintech partners, asset managers, industry regulators and DXC's senior client community

Roles represented include: CEOs and presidents; CIOs, CTOs and technology transformation leaders; chief banking officers and business-line executives; EVPs, managing directors and board-level stakeholders; senior fintech and ecosystem partner leaders; selected regulators, advisors and industry voices



THE 4 THEMES

THE QUESTIONS EVERY FINANCIAL SERVICES LEADER IS BEING ASKED TO ANSWER

The day's discussions will address the sequencing, trade-offs and operational realities that define successful transformation.

Across four themed discussions, speakers and panelists will tackle the questions that financial services leaders are being asked to answer:

- What does AI at scale actually cost in regulated environments?
- How should financial services institutions approach tokenized deposits and digital assets?
- What should move first in modernization roadmaps? What trade-offs matter most?
- How can institutions build infrastructure resilience while accelerating launches?

The real P&L of AI in banking

WHERE THE RETURN IS REAL

What does it cost to run AI at scale in a regulated financial institution? Where is the return real, and where is it still theater?

The sequencing problem

WHAT MOVES FIRST

How should banks prioritize modernization? What should move first, what should wait, and what trade-offs matter most?

Tokenized deposits and new financial rails

NEW RAILS, NEW REVENUE

What is the path to tokenized deposits, what regulatory and IT requirements are emerging, and how could this affect banking revenue models?

Speed, stability & trust: Modernizing financial institutions in the age of AI

VELOCITY WITH CONTROL

How can banks accelerate launches while maintaining the trust, resilience and control required in mission-critical environments?

DXC TECHNOLOGY IN FINANCIAL SERVICES

WHERE TRUST MEETS TRANSFORMATION

The world's most critical financial systems run on trust. As banks, asset managers and wealth firms modernize core infrastructure and harness intelligent automation, they need proven technology that performs at scale and without compromise.

45+
years of experience in banking technology

17 of 20
of the world's largest financial institutions trust DXC

350+
active financial clients chose DXC as their partner

WHY DXC

Hogan: Representing a track record of banking excellence

DXC's Hogan platform powers 6 of the top 10 U.S. banks, supports 300 million deposit accounts, and processes two-thirds of U.S. card transactions.

Decades of domain experience

Over 45 years helping banks, asset managers and wealth firms innovate faster, operate smarter and compete with confidence.

Diverse global partner network

Centers of excellence for Murex, Nasdaq, Finastra, Orchestrade, Temenos and more.

A customized approach

We approach each enterprise as unique, applying our expertise to solve the most complex business challenges.

DXC's solutions for financial services

- **Core banking** — optimization, modernization and transformation services for core banking applications
- **Trading & risk** — implementation, maintenance and upgrades of market-leading trading and risk packages
- **CoreIgnite Composable Banking & Light Ledger** — scalable, reliable, real-time processing for efficient banking operations
- **CoreIgnite Orchestration Platform** — core services exposed through APIs and real-time orchestration.
- **Resilience & regulatory** — reconciliation, regulatory reporting and real-time liquidity management
- **Customized software engineering** — development and testing that combine technology and domain expertise.
- **Legacy modernization** — COBOL and legacy platforms transformed into cloud-native architectures through AI-assisted code conversion
- **Business process services** — digitized, optimized processes across front, middle and back offices.

TALK TO OUR EXPERTS

Request a one-to-one executive briefing: Scan the QR code or click here.

Learn more: dxc.com/industries/financial-services

AGENDA | THURSDAY, NOVEMBER 12, 2026

8:30 – 9:30 a.m.	Registration, breakfast and networking
9:30 – 9:50 a.m.	**OPENING REMARKS** Brad Goad, DXC | Meredith Stowell, IBM
9:50 – 10:20 a.m.	**KEYNOTE SPEECH** Nick Krafft, NYS Dept. of Financial Services
10:25 – 11:10 a.m.	**THE REAL P&L OF AI IN BANKING** Banks are investing heavily in AI, but many still struggle to turn experimentation into measurable operational value. This discussion examines where AI is genuinely improving productivity, decision making and customer operations, where expectations are outpacing readiness, and what foundations banks still need in place before AI can scale successfully. **Moderator:** Duncan Alexander, DXC **Speakers:** Stefan Natu, KKR; Prachi Kasodhan, American Express
11:10 – 11:40 a.m.	Networking break
11:40 a.m. – 12:25 p.m.	**THE SEQUENCING PROBLEM: WHAT SHOULD BANKS MODERNIZE FIRST, AND WHAT SHOULD THEY LEAVE ALONE?** Most banks know they need to modernize. Far fewer agree on the order of operations to make that happen. This session explores how institutions are sequencing change, where roadmaps create avoidable risk, and how leaders can phase transformation in ways that improve speed, resilience and long-term value. **Moderator:** Harpreet Singh, DXC **Speakers:** Maharaj Mukherjee, Bank of America; Rohit Kharbanda, Santander US; Kim Jaffee-Prado, State Street
12:25 – 1:25 p.m.	Lunch and networking
1:25 – 1:55 p.m.	**KEYNOTE SPEECH** Giorgos Tsapepas, IBM
2:00 – 2:45 p.m.	**TOKENIZED DEPOSITS AND NEW FINANCIAL RAILS: WHAT IS THE REALISTIC PATH FROM TRADFI TO DIGITAL ASSET INFRASTRUCTURE?** Digital assets and tokenized deposits are moving from theoretical discussion into operational planning. This session looks at the infrastructure, regulatory and operating model decisions banks must address as they evaluate new financial rails, evolving balance-sheet implications and future revenue opportunities. **Moderator:** Brad Goad, DXC **Speakers:** Vanessa Fernandes, Grayscale Investments; Jorgen Ouaknine, Apex Group; Kevin Tilton, IBM
2:45 – 3:15 p.m.	Networking break
3:15 – 4:00 p.m.	**SPEED, STABILITY & TRUST: MODERNIZING FINANCIAL INSTITUTIONS IN THE AGE OF AI** Banks are under constant pressure to move faster, but failure at speed is becoming more visible and more expensive. This session explores how leading institutions are managing release velocity, platform change and resilience requirements without compromising trust, control or continuity. **Moderator:** Thierry Battistini, DXC **Speakers:** Pragati Sinha, LSEG; Helen Pavalko, ArcOne AI; Lloyd Mandell, LLMandell.AI
4:05 – 4:35 p.m.	**CLOSING REMARKS** Alex Kantrowitz, journalist and podcaster (Big Technology), interviews selected DXC leaders
4:35 – 5:30 p.m.	Cocktails

DXC's Banking Platforms on IBM Z

IBM and DXC provide integrated solutions that empower you to:

Modernize in-situ by adding APIs, AI, event streaming, digital assets, and cloud-native capabilities

Avoid costly core migrations and reduce complexity by extending and modernizing existing Core investments by adopting the leading Hybrid Cloud architecture

Provision a modern Hogan Core to provide leading functionality, agility, scale and cost to serve

Keep secure workloads and data on the IBM Z platform, helping institutions innovate while maintaining governance, compliance, and operational control

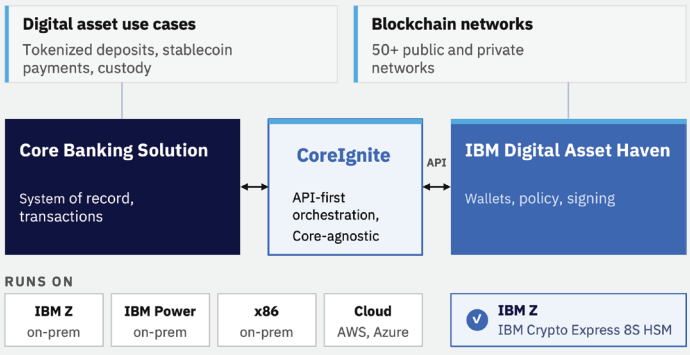
Adopt Digital Assets at scale within your existing environment with class leading security and functionality

What's new:

Banks are exploring tokenized deposits, stablecoin payments, and digital asset custody while keeping their established core banking systems in place. The core remains the system of record. CoreIgnite, which includes an API-first orchestration layer, is designed to sit above the core and connect to IBM Digital Asset Haven through APIs.

Haven provides wallets, policy and signing; and reaches 50+ public and private networks, plus Swift, Canton, and permissioned networks. Because the integration runs through CoreIgnite's API layer, the same build is reusable across banks with bank-level configuration and governance.

Illustrative architecture: DXC CoreIgnite + IBM Digital Asset Haven



Core banking platforms run on IBM Z, IBM Power, x86 or cloud. IBM Digital Asset Haven runs on IBM Z, enabling both environments to share infrastructure while operating as separate layers.

Learn more about:

IBM Digital Asset Haven:
www.ibm.com/products/digital-asset-haven

IBM Z:
https://www.ibm.com/products/z

Call to action:

Schedule a joint IBM and DXC discovery workshop

Contact us:

Simon Jennings: Business Development, ISV Ecosystems - *simon.jennings@uk.ibm.com*

Duncan Alexander:
DXC GrowthX Partnership Manager,
DXC Technology - *duncan.alexander2@dxc.com*



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SPEAKERS

THE VOICES IN THE ROOM



Vanessa Fernandes
Chief Technology Officer | Grayscale Investments

A multilingual, innovative CTO, Vanessa has international expertise in originating, launching and managing global IT strategies. Prior to joining Grayscale Investments as CTO, she served as head of Digital Asset Solutions at State Street and as managing director and global head of Digital Experience at BNY Mellon, where she developed a digital-first strategy to transform the bank's products and platforms. She has also held senior leadership roles at Itaú Unibanco, including CIO, CTO and CEO of Digital Assets. At Unibanco, she pioneered innovative strategies for tokenized bank products and cryptocurrency custody.



Kim Jaffee-Prado
Managing Director, Global Head of Product — GlobalLINK | State Street

A global leader in product, data, digital and technology, at State Street, Kim focuses on building and scaling enterprise platforms across capital markets. Her career has centered on transforming front-to-back workflows through data, analytics, AI and modern product strategy. A trusted advisor to senior business and technology leaders, Kim is known for leading high-performing global teams to success and for successfully delivering platform modernization and enterprise-wide transformation.



Prachi Kasodhan
Senior Vice President | American Express

As a senior executive at American Express, Prachi connects AI investment directly to P&L outcomes. She has advanced enterprise AI across customer servicing, fraud, collections, digital channels and employee productivity. Previously at American Express, she led capabilities and generative AI within Global Servicing, helping to shape enterprise AI strategy, scale customer-facing conversational and agentic AI solutions, and establish governance designed to accelerate responsible adoption. Throughout her career, she has focused on turning emerging technology into measurable business value across global financial services.



Rohit Kharbanda
Head of Commercial Banking Technology | Santander US

Rohit drives platform modernization, business transformation, data and technology strategy, and AI enablement for the Santander US commercial bank business, with accountability for platform governance and engineering across payments, commercial lending, online channels and CRM. Rohit implemented the first agentic AI use case in loan back-office operations — doubling efficiency with error rates below 1% — and led payment modernization, including ISO 20022 adoption in wires.

SPEAKERS

THE VOICES IN THE ROOM (CONT'D.)



Nick Krafft

Executive Deputy Superintendent, Research & Innovation | New York State Department of Financial Services

Nick is a leader of Research & Innovation at the New York State Department of Financial Services (DFS). Prior to joining DFS, he was a litigation associate at Wachtell, Lipton, Rosen & Katz. An early member of the Consumer Financial Protection Bureau's implementation team, Nick was a policy analyst in the bureau's Division of Supervision, Enforcement, and Fair Lending.



Lloyd Mandell

Chief Digital/AI Officer | LLMandell.AI

Lloyd Mandell is the founder of LLMandell.AI, where he serves as a Chief Digital/AI Officer to multiple hedge funds, including Glenview Capital, where he spent 8 years and transitioned from being a partner on the investment team into his current role. Lloyd brings substantial investment experience from his work for Davidson Kempner, Carlson Capital and Roystone Capital, and he previously ran his own fund.



Maharaj Mukherjee

Senior Vice President and Senior Architect Lead | Bank of America

Maharaj is senior vice president and senior architect lead at Bank of America. Previously, he was with IBM Research, for more than 20 years. There, he worked on emerging technologies including machine learning, deep learning, blockchain and the Internet of Things, taking many key solutions from concept and architecture through to productization and customer support.



Stefan Natu

Head of AI Product Management | KKR

Stefan leads KKR's global product management for AI. Prior to joining KKR, he led various product and solutions engineering teams at AWS and for Alexa. He led solutions architecture for AWS AI in financial services, deploying end-to-end AI solutions for leading investment banks and advisers such as JPMorgan, Morgan Stanley, and Vanguard. Stefan built the AI platform for Alexa that Amazon currently uses internally to train their foundational LLMs. He was also a leader in AWS' high-performance file storage portfolio business, with hundreds of thousands of daily active users.

SPEAKERS

THE VOICES IN THE ROOM (CONT'D.)



Jørgen Ouaknine
Global Head of Digital Markets Infrastructure and Wealth Distribution | Apex Group

Jørgen leads Apex Group's digital markets infrastructure and wealth distribution strategy, supporting the expansion of new distribution channels, investor access and sources of capital. He has spent many years leading transformation in evolving financial environments globally. As a senior leader at Euroclear, he built the digital assets practice and led the development of its first digital market infrastructure. Previously, he held senior positions at BNP Paribas, in strategy, digital innovation, transformation, and international banking. Jørgen was also the founding chairman of the Canton Foundation.



Helen Pavalko
Vice President of Product Management | ArcOne AI

Helen plays a key role in shaping ArcOne AI's product strategy and vision for the banking sector. She oversees the development of all product features, ensuring they align with customer needs and market trends. As the key liaison between customers, technology teams, and user-centered design teams, Helen fosters collaboration and drives innovation across the organization.



Pragati Sinha
Head of TradeAgent Americas | LSEG

Pragati is responsible for driving product development and client engagement for LSEG's post-trade solution supporting cleared and uncleared OTC derivatives. With more than two decades of experience across clearing, prime brokerage, and market infrastructure, she focuses on modernizing platforms, improving operational efficiency, and delivering client led solutions.



Meredith Stowell
Vice President, IBM Z and LinuxONE Ecosystem | IBM

Meredith leads a team that supports development of the critical IT skills needed in the marketplace by IBM and the broader ecosystem, helping to create a vibrant community of clients, partners, universities, future employees and influencers. She also leads outreach activities, including datathons, and delivers programs to help build a diverse ecosystem of solutions supported on the IBM Z and LinuxONE platforms as well as service partners supporting clients. In her career, Meredith has worked with a broad range of IBM software solutions, including as leader for Business Analytics technical and sales enablement.

SPEAKERS

THE VOICES IN THE ROOM (CONT'D.)



Kevin Tilton
Digital Asset Haven Lead | IBM

Kevin is experienced in the digital assets space and previously worked at Fireblocks, where he supported clients across custody, transaction workflows and platform adoption. Previously, he worked in the finance and data space, onboarding clients to complex platforms and driving successful implementations. His career to date has spanned consulting, customer success and sales, allowing him to effectively bridge technical solutions with business outcomes.



Giorgos Tsapepas
Vice President, IBM Systems & Software | IBM

Giorgos leads the team responsible for IBM Z and LinuxONE hardware and software for the financial services market. The team ensures that IBM technology is adding tangible business value and meaningful outcomes to each client's mission-critical needs, including transaction processing, data automation portfolios, emerging open source technologies and digital assets capabilities. During his career, he has supported major financial services industry clients including Citi, ADP, Goldman Sachs and Fidelity. He holds one patent and has two publications on automating processor circuit design and system testing.

OPPORTUNITIES UNLOCKED

Embedded finance

Monetize deposits, payments, lending and compliance infrastructure through partner ecosystems and APIs

Buy Now, Pay Later

Debit-linked and installment-based lending through pre-integrated partner capabilities

Digital assets and stablecoins

Tokenized deposits, stablecoin connectivity and programmable money experiences

Payments orchestration

Intelligent routing across ACH, RTP, FedNow, wire and card networks

Sponsor bank enablement

Configurable workflows, partner onboarding, monitoring and compliance orchestration

DXC COREIGNITE | ORCHESTRATION PLATFORM FOR BANKING

THE FLOW ENGINE OF FUTURE FINANCE

Continue the discussion from "Tokenized deposits and new financial rails"

The banks that will win in the next decade aren't building new cores from scratch. They're rearchitecting how their existing infrastructure creates value.

Legacy cores constrain speed and flexibility. Hundreds of millions of deposit accounts sit idle, product cycles that should take weeks stretch into quarters, and fragmented integrations create technical debt faster than they create value.

DXC CoreIgnite is a cloud-native revenue orchestration platform that works across Hogan and non-Hogan core environments. It is the orchestration and monetization layer that sits above your existing core — no core replacement required, and new revenue streams activated in weeks.

What CoreIgnite delivers

- **Speed to market** — launch new products in weeks, not quarters
- **Revenue from existing assets** — activate the revenue potential inside your deposit base, without a greenfield build
- **Real-time orchestration** — products that respond at the speed of money, not the speed of batch cycles
- **A unified ecosystem** — one orchestration layer replaces fragmented point integrations
- **Infrastructure that earns its keep** — core banking shifts from a cost center to a revenue platform
- **Product flexibility without the risk** — launch, test and iterate without making every change a risk event

Built for: Tier 1 banks · Regional banks · Credit unions · Fintech and sponsor banks

Your contact: Brad Goad, Head of Core Banking and Payments, DXC

TALK TO OUR EXPERTS

Request a one-to-one executive briefing: Scan the QR code or click here.

Learn more: dxc.com/platforms/coreignite

MODERATORS

GUIDING THE CONVERSATION



Duncan Alexander
GrowthX Partnership Manager | DXC Technology

Moderator · The real P&L of AI in banking

Duncan is building a fintech partners ecosystem to help banks accelerate change and innovate through DXC's CoreIgnite solution set. At DXC, he has led digital transformation projects for many leading brands, including being part of the team that rejuvenated DXC's core banking solution, Hogan. His forty years of commercial experience include delivering business technology solutions across multiple sectors including aviation, retail, insurance and banking.



Thierry Battistini
Head of Commercialization, GrowthX | DXC Technology

Moderator · Speed, stability and trust

As head of Commercialization for GrowthX at DXC, Thierry drives transformational finance and technology initiatives. His notable achievements include guiding the Central Bank of Brazil's open banking framework, advising on the launch of Banco Original, and serving as CTO/COO/DPO at Julius Baer and Geru. His professional experience bridges executive business leadership and technical architecture.



Scott Bertsch
Partner | ISG — Banking & Financial Services

Event moderator

Scott has worked in many of ISG's practices (Banking, Financial Services & Insurance, Healthcare, Life Sciences, Governance and Network Advisory) and has also led its APAC region. He helps ISG's clients focus on what they do best, while driving top- and bottom-line improvement, by improving their technology and outsourcing strategy, change management, transformation and governance execution to enhance their AI, SaaS, cloud and other key initiatives. Previously, Scott led enterprise solutions at Alsbridge. His career has also included account executive, sales and leadership experience at Telwares, Iron Mountain and Nokia.



Brad Goad
Head of Core Banking and Payments | DXC Technology

Moderator · Tokenized deposits and new financial rails

A global leader in Core Banking and Payments, Brad runs the commercial business for GrowthX, DXC's core banking modernization arm. A serial "founder," Brad has made a career of turning good ideas into businesses, from patented mobile authentication technology to Fiserv's online EBT rollout, which reached millions of consumers during the pandemic. Previously, he was Chief Revenue Officer at Matera, a key partner in designing Brazil's Pix instant payments system.

MODERATORS

GUIDING THE CONVERSATION (CONT'D.)



Alex Kantrowitz
Founder | Big Technology

Closing remarks · "Big Technology interviews DXC"

A veteran journalist, Alex has interviewed some of the world's top CEOs, including Sam Altman, Demis Hassabis, Dario Amodei, Larry Ellison and Mark Zuckerberg. His company, Big Technology, serves more than 150,000 newsletter subscribers and registers millions of annual podcast downloads, delivering accessible news about tech, business and AI. He's also an on-air contributor at CNBC and the author of Always Day One: How the Tech Titans Plan to Stay on Top Forever.



Harpreet Singh
Head of Professional Services and Account Delivery Management, GrowthX | DXC Technology

Moderator · The sequencing problem

In his leadership role for GrowthX at DXC, Harpreet oversees the implementation and delivery of banking modernization solutions globally. With a strong focus on client outcomes, execution and transformation, he works with financial institutions to navigate complex modernization journeys, combining industry expertise, technology and delivery leadership to turn strategic ambition into sustainable business outcomes.

HOGAN CORE BANKING PLATFORM

SCALABLE, SECURE, FUTURE READY

Continue the discussion from: Speed vs. stability

Built in the pre-internet era, relevant in the AI era

Hogan is the core banking platform from DXC that underpins some of the largest banks globally. Renowned for its reliability, scalability and flexibility, Hogan's architecture enables real-time processing, seamless integration and efficient management of complex banking operations.

$5T+
in deposits held in Hogan cores

300M
deposit accounts supported

40+
financial institutions rely on Hogan

HOGAN OPERATIONAL SERVICES

Managed Services
Project management, quality assurance, change management and documentation, from staff augmentation to fully managed services

Health Check
A diagnostic of performance, stability and scalability, with a tailored modernization roadmap

QA as-a-Service
End-to-end testing integrated with agile and DevOps workflows, with AI-enabled automation

Hogan Academy
Self-paced remote learning for developers, analysts and technical specialists

Hogan X

In this latest version of Hogan, a hybrid cloud-enabled core combines the stability of mainframe technology with the flexibility of cloud infrastructure. It supports Java and COBOL applications, incorporates quantum-safe cryptography and meets FIPS-140 certification standards. Hogan X enables in-place modernization, augmented by DXC CoreIgnite and our partner ecosystem.

Hogan X Cloud

Also available is Hogan as a cloud service, on a variable, consumption-based model. A secure platform with no CAPEX outlay and regular technology refreshes, Hogan X Cloud is backed by DXC's global data centers running mission-critical systems.

TALK TO OUR EXPERTS

Request a one-to-one executive briefing: Scan the QR code or click here.

Learn more: dxc.com/platforms/hogan

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About IBM

IBM is a leading provider of global hybrid cloud and AI, and consulting expertise. We help clients in more than 175 countries capitalize on insights from their data, streamline business processes, reduce costs and gain the competitive edge in their industries. Thousands of government and corporate entities in critical infrastructure areas such as financial services, telecommunications and healthcare rely on IBM's hybrid cloud platform and Red Hat OpenShift to affect their digital transformations quickly, efficiently and securely. IBM's breakthrough innovations in AI, quantum computing, industry-specific cloud solutions and consulting deliver open and flexible options to our clients. All of this is backed by IBM's long-standing commitment to trust, transparency, responsibility, inclusivity and service.

COMMUNITY CONTRIBUTOR

About ArcOne AI

ArcOne AI delivers revenue intelligence for banks across commercial, retail, wealth management, and payments. Trusted by Fortune 500 customers and partners, ArcOne enables institutions to unify and rationalize their data and deploy production-ready AI orchestration across legacy systems without re-platforming. At the center is ArcOne BankOS™, a core-agnostic vertical AI orchestration system bringing together three integrated components:

- **Ocular AI™:** The Data Fabric unifies fragmented bank data into a contextual semantic layer via 60+ pre-built connectors across banking cores and enterprise systems;
- **ArcOne EPM:** Delivers dynamic products, relationship pricing, offers, and promotions as self-service capabilities;
- **IntelliArc™:** Our Multi-agent system delivers Agentic AI workflows via Enrich360™, Experience360™, and Exceptions360™ across banking domains.

ArcOne BankOS™ compresses deployment timelines to 4–6 months while meeting strict audit and model risk standards.

WHAT'S NEXT

CONTINUE THE CONVERSATION

Every institution's modernization equation is different. Let's work through yours.

Request a one-to-one briefing with DXC's banking and financial services experts. Tell us which priorities are on your agenda — from the real value of AI and the sequencing of modernization to new financial rails and operational resilience — and a DXC expert will contact you to schedule a conversation focused on your organization.

01
Scan or click
Scan the QR code or follow the link below.

02
Share your priorities
Tell us about your role and the topics that matter most to your institution.

03
Meet our experts
A DXC expert will contact you to arrange your executive briefing.

REQUEST YOUR EXECUTIVE BRIEFING

Scan the QR code or **click here**.

Immediate questions? Write to: **the-modernization-equation@dxc.com**

THANK YOU

Thank you for joining The Modernization Equation. We are grateful to our speakers, moderators and partners for a day of practical, solution-focused conversation around moving financial services transformation from ambition to execution.

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COMMUNITY CONTRIBUTOR

DXC Technology (NYSE: DXC) is a leading enterprise technology and innovation partner delivering software, services, and solutions to global enterprises and public sector organizations — helping them harness AI to drive outcomes at a time of exponential change with speed. With deep expertise in Managed Infrastructure Services, Application Modernization, and Industry-Specific Software Solutions, DXC modernizes, secures, and operates some of the world's most complex technology estates. Learn more on **dxc.com**.

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