

ORGANISATION AI INTELLIGENCE

BNY

Custody, markets & asset servicing | North America | BK
Generated 4 Aug 2026, 01:14 UK | Evidence-linked tear sheet

25

VACANCIES ANALYSED

20

DISCLOSURE FINDINGS

2

RELATED NEWS ITEMS

EXECUTIVE EVIDENCE READOUT	
TALENT	25 evidence-matched vacancies analysed; the strongest observed build theme is Risk, governance & responsible AI (6).
DISCLOSURES	20 source-verified findings across 26 retained documents. Latest highlighted finding: AI initiatives subject to operational and regulatory dependencies.
RELATED INTELLIGENCE	2 retained items mention the organisation. Latest highlighted source: Bloomberg Technology, OpenAI Names BNY, Nubank CEOs to Board Ahead of IPO.

HIRING THEMES

Leading build themes

Risk, governance & responsible AI (6) | Data foundations & analytics (2)

Where demand sits

Risk, controls & compliance (6) | Data & analytics (5) | Customer, product & propositions (4) | People, legal & corporate functions (4) | Cross-functional & other (2) | Markets, investment & treasury (2)

Workforce mix

AI product & strategy (6) | Model risk & responsible AI (6) | Data science & applied research (4) | AI/ML engineering (3) | Data engineering & architecture (3) | AI platform & MLOps (1)

Named technology signals

No classified evidence

OFFICIAL AI DISCLOSURES

AI initiatives subject to operational and regulatory dependencies

BNY disclosed that the execution, timing, and efficacy of its artificial intelligence initiatives depend on various factors, including data quality, vendor dependencies, evolving regulations, employee and client adoption, and effective governance controls.

"Statements about our artificial intelligence initiatives, including the timing, implementation, efficacy and expected benefits, are subject to various factors, including third-party and vendor dependencies, the availability, usability and quality of data, evolving legal, regulatory and supervisory expectations, employee and client adoption, and our ability to deploy, monitor and scale such capabilities with appropriate governance and in an effective control environment."

15 Jul 2026 | Explicit objective | BNY: arrow_forward
[Open disclosure evidence ->](#)

AI identified as key technology investment area

The corporation identified investments in artificial intelligence and digital assets alongside technology and product development as key areas subject to forward-looking strategic planning.

"investments, including in technology and product development, innovation in products and services, artificial intelligence, digital assets, client experience, strategic priorities and initiatives"

15 Jul 2026 | Inferred objective | BNY: arrow_forward
[Open disclosure evidence ->](#)

Risk factors and dependencies affecting artificial intelligence initiatives

BNY disclosed that the timing, implementation, efficacy, and expected benefits of its artificial intelligence initiatives are subject to multiple dependencies. These include third-party and vendor reliance, data availability and quality, changing legal and regulatory expectations, client and employee adoption, and the firm's capacity to deploy and scale capabilities with proper governance and control environments.

"Statements about our artificial intelligence initiatives, including the timing, implementation, efficacy and expected benefits, are subject to various factors, including third-party and vendor dependencies, the availability, usability and quality of data, evolving legal, regulatory and supervisory expectations, employee and client adoption, and our ability to deploy, monitor and scale such capabilities with appropriate governance and in an effective control environment."

15 Jul 2026 | Inferred objective | BNY results filing filed 15 Jul 2026

[Open disclosure evidence ->](#)

Expansion of BNY Eliza AI platform capabilities

BNY expanded Eliza's governance and control capabilities, introducing a single pane of glass for enterprise AI initiatives. Eliza is a multi-agentic, general-intelligence-model-agnostic platform that integrates models from providers such as OpenAI, Google, and Anthropic.

"nded Eliza's governance and control capabilities, including a single pane of glass for enterprise AI initiatives"

1 May 2026 | Inferred objective | BNY: arrow_forward

[Open disclosure evidence ->](#)

Delivery of extensive AI training hours

BNY delivered 171,000 AI learning hours in 2025 as part of its proprietary AI training and development programs, which are made available to every employee, starting with analysts during orientation.

"Delivered 171,000 AI learning hours in 2025, spanning liv"

1 May 2026 | Explicit objective | BNY: arrow_forward

[Open disclosure evidence ->](#)

Deployment of AI in Cyber, Technology and Operations Center

BNY deployed advanced monitoring, AI, and machine learning capabilities in its Cyber, Technology and Operations Center to support detection and rapid response.

"Deployed advanced monitoring, AI and machine learning in our Cyber, Technology and Operations Center for detection and rapid response"

1 May 2026 | Inferred objective | BNY: arrow_forward

[Open disclosure evidence ->](#)

RELATED AI NEWS

OpenAI Names BNY, Nubank CEOs to Board Ahead of IPO

OpenAI appointed BNY Mellon and Nubank CEOs to its board of directors, signaling a strategic focus on enterprise financial services ahead of an IPO.

Bloomberg Technology | 21 Jul 2026

[Open source ->](#)

BNY builds "AI for everyone, everywhere" with OpenAI

BNY deployed OpenAI-powered platform 'Eliza' enabling 20,000+ employees to build AI agents across the enterprise.

OpenAI News | 12 Dec 2025

[Open source ->](#)

SOURCES AND SCOPE

Hiring themes aggregate a point-in-time census of evidence-matched public vacancies; individual vacancies are intentionally excluded. Disclosures are extracted from official investor materials. Related news is retained reporting that names the organisation and is kept separate from company statements.

[Official investor relations ->](#)

[Official careers source ->](#)