

ORGANISATION AI INTELLIGENCE

Manulife

Life insurer & wealth | North America | MFC

Generated 4 Aug 2026, 01:15 UK | Evidence-linked tear sheet

117

VACANCIES ANALYSED

8

DISCLOSURE FINDINGS

0

RELATED NEWS ITEMS

EXECUTIVE EVIDENCE READOUT

TALENT

117 evidence-matched vacancies analysed; the strongest observed build theme is GenAI, copilots & agents (32).

DISCLOSURES

8 source-verified findings across 12 retained documents. Latest highlighted finding: Utilisation of Akka software for AI application development.

RELATED INTELLIGENCE

No qualifying related news item is currently retained.

HIRING THEMES

Leading build themes

GenAI, copilots & agents (32) | Data foundations & analytics (30) | AI platforms & infrastructure (20) | Operations & process automation (17) | Risk, governance & responsible AI (14) | Advisor, sales & distribution enablement (5)

Where demand sits

Operations & service delivery (35) | Technology & engineering (27) | Risk, controls & compliance (16) | Commercial, sales & distribution (7) | Customer, product & propositions (7) | Data & analytics (7)

Workforce mix

Operations, automation & enablement (33) | AI/ML engineering (19) | Risk, compliance & control intelligence (16) | Product, customer & commercial intelligence (13) | AI platform & MLOps (9) | Data engineering & architecture (6)

Named technology signals

Azure (31) | Power BI (22) | SQL (21) | Python (19) | Databricks (14) | Kubernetes (10)

OFFICIAL AI DISCLOSURES

Utilisation of Akka software for AI application development

Manulife's filing references Akka as a secure and scalable software foundation designed to construct trusted AI-powered business applications.

"Akka provides a secure and scalable software foundation to build trusted AI-powered business applications."

13 May 2026 | Inferred objective | Manulife results filing filed 13 May 2026

[Open disclosure evidence ->](#)

Reference to Adaptive ML for enterprise small language models

The filing references Adaptive ML, which delivers a reinforcement-learning-powered engine configured to fine-tune, evaluate, and deploy open-source small language models for enterprise applications.

"Adaptive ML provides a reinforcement-learning-powered engine to fine-tune, evaluate, and deploy open-source small language models (SLMs) for enterprise applications."

13 May 2026 | Inferred objective | Manulife results filing filed 13 May 2026

[Open disclosure evidence ->](#)

Reference to Adaptive ML for small language model deployment

Manulife's disclosure highlights Adaptive ML, which provides a reinforcement-learning-powered engine designed to fine-tune, evaluate, and deploy open-source small language models for enterprise applications.

"Adaptive ML provides a reinforcement-learning-powered engine to fine-tune, evaluate, and deploy open-source small language models (SLMs) for enterprise applications."

13 May 2026 | Explicit objective | Manulife results filing filed 13 May 2026

[Open disclosure evidence ->](#)

Reference to Akka software foundation for AI applications

Manulife's reporting notes the use of Akka, which provides a secure and scalable software foundation for building trusted AI-powered business applications.

"Akka provides a secure and scalable software foundation to build trusted AI-powered business applications."

13 May 2026 | Inferred objective | Manulife results filing filed 13 May 2026

[Open disclosure evidence ->](#)

AI enterprise value creation tied to executive performance targets

Manulife has linked its performance evaluation framework to progress towards achieving over \$1 billion of cumulative enterprise value from AI by 2027, which includes realized run-rate expense reductions, top-line revenue uplift, fraud reduction, and growth absorption.

"progress towards our goal to generate \$1 billion+ of cumulative enterprise value 1 from AI by 2027"

27 Mar 2026 | Inferred objective | Manulife results filing filed 27 Mar 2026

[Open disclosure evidence ->](#)

Active AI pipeline reaches over 200 use cases across business lines

As of 31 December 2025, Manulife had 91 use cases in production and 121 in development, deploying GenAI sales enablement solutions across nine markets and multiple business lines, and launching regional tools like AI Sales Pro in Hong Kong.

"As of December 31, 2025, we had 91 use cases in production and another 121 in development."

27 Mar 2026 | Inferred objective | Manulife results filing filed 27 Mar 2026

[Open disclosure evidence ->](#)

RELATED AI NEWS

No qualifying related news item is currently retained for this organisation.

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 ->](#)