

Control-M and artificial intelligence

Every critical business service — financial close, customer experience, digital channels, analytics, and AI-driven decisions — depends on workflows running reliably and at scale.

Natural language workflow creation

Predictive insights

Continuous optimization

GenAI pipeline orchestration

Enterprise governance

Control-M has long been the backbone of mission-critical services. Now, with embedded AI, it becomes an intelligent orchestration partner that accelerates delivery, strengthens governance, and improves operational resilience — delivering better outcomes for the business.

CORE CAPABILITIES



Turn complexity into governed outcomes

AI transforms natural language into governed, executable workflows. Organizational knowledge is captured automatically, reducing reliance on specialized skills and accelerating time-to-value.



Anticipate issues before they occur

Embedded AI analyzes historical execution data, runtime behavior, and business context to deliver predictive insights — reducing disruptions and speeding resolution.



Continuous optimization & governance

AI continuously assesses workflow health, identifies optimization opportunities, and auto-generates audit-ready insights — reducing overhead and technical debt proactively.



Operationalize AI and GenAI pipelines

AI initiatives get the same reliability, observability, and governance as traditional enterprise workloads — a seamless part of service delivery, not an experimental sidecar.

THE NEW FOUNDATIONS FOR AI-DRIVEN OPERATIONS

Build smarter.

Design AI and enterprise workflows in minutes using natural language. Let embedded intelligence remove complexity and eliminate bottlenecks.

Manage continuously.

Automate governance, optimize performance, and keep environments clean and efficient. Stay in control, even as operations scale.

Run stronger.

Ensure uptime and reliability with predictive insights that explain what's happening — and what needs attention — before it affects business outcomes.



Unlock the Control-M Demo Experience

Discover how to accelerate workflow design, improve reliability, and simplify orchestration with hands-on platform demos.