



Agentic AI at the helm: A continuous loop of automation, learning and self-improvement

Transporting cargo by sea is a hugely complex logistical process. In this use case example, agentic AI learns from prior shipment cycles, growing more intelligent for the next one. Memory and storage are critical to this ongoing loop of learning and self-improvement.



Multiple shipments, continuous learning

- With each shipment, agentic AI grows smarter
- Every shipping cycle increases data movement, context, and memory and storage demands
- Smarter decisions require faster, more efficient infrastructure at scale
- The right memory and storage powering AI can transform a reactive system into a truly autonomous logistics agent



Learn how Micron memory and storage power intelligent systems from the data center: micron.com/ai-data-center

Routes, locations and workflow are hypothetical and provided solely to demonstrate agentic AI concepts.

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