# Commvault Gives IT and Security an AI Agent Recovery Plan - Helping Recover Agents and Unwanted Changes Triggered Across Environments

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*New AgentRecover capabilities are designed to help enterprises audit and recover AI agents and the resources they affect across Amazon Bedrock AgentCore and Microsoft Foundry*

NASHVILLE, Tenn., Nov. 10, 2026 /PRNewswire/ -- Commvault (NASDAQ: CVLT), delivering continuous recovery for the AI era, today announced new AgentRecover capabilities designed to help organizations audit agent activity, restore agents, and recover the data and systems they affected across environments. With support for Amazon Bedrock AgentCore and Microsoft Foundry, Commvault is extending full-stack recovery across supported AI agents and the enterprise systems they interact with.

Amazon Bedrock AgentCore and Microsoft Foundry provide services for building, deploying, and operating production agents to run business-critical AI processes. As agents gain access to data, applications, and infrastructure, an unintended or unwanted action can create vast changes across multiple connected systems. This can occur at machine speed, causing a ripple effect on everything from data integrity and application availability to business operations.

Support for Amazon Bedrock AgentCore and Microsoft Foundry extends AgentRecover protection and recovery to the agent platform layer in three ways:

- **Discover agents and their dependencies:** Discover agents built on supported platforms and map the data, applications, identities, configurations, and infrastructure they interact with. This helps teams understand the full AI environment and discover protection gaps.
- **Audit agent activity and understand its impact:** If an agent goes rogue, AgentRecover helps teams understand what the agent did and what it may have affected across platforms, so they can prioritize what needs attention and recovery.
- **Protect agents and recover across the AI stack:** Protect supported agents and the systems behind them, then help restore both the agent and the affected data and systems, with recovery designed to focus on what the agent changed.

Customers can also use AgentRecover alongside Commvault's identity recovery and change auditing to help understand what agents did, the data they changed, and the identities they acted through.

"Business logic is moving out of applications and into agents, and agents don't behave deterministically. A single agent decision can trigger changes across data, applications, and infrastructure on multiple platforms," said Pranay Ahlawat, Chief Technology and AI Officer, Commvault. "Enterprises need to see and audit what agents have done, then recover both the agent and affected resources. That's what we're delivering for customers building on Amazon Bedrock AgentCore and Microsoft Foundry."

"As AI agents take on a greater role in business, resilience has to extend beyond the agent itself," said Michele Buschman, Chief Information Officer at American Pacific Mortgage. "Agents may interact with regulated loan data, applications, and customer-facing systems. Recovering both the agent and affected systems after an unintended action would be essential for mortgage companies focused on compliance, keeping loans on track, and maintaining customer trust."

"Agentic AI changes the resilience equation. Traditional recovery assumes a discrete set of data at a point in time," said Phil Goodwin, Research Vice President, IDC. "In contrast, agentic recovery must recover the agent, data, and resources – all at machine speed. Commvault's move to audit agent activity and recover the agentic resources reflects a rapidly growing requirement for enterprise resilience."

**Global Availability**
AgentRecover capabilities for Microsoft Foundry are targeted for early access this month and for Amazon Bedrock AgentCore in December. More information can be found on the AgentRecover solution page and in the blog.

**Learn More at SHIFT Virtual 2026**
Learn more about AgentRecover and Commvault's approach to auditing agentic activity, restoring agents, and recovering impacted resources at SHIFT Virtual 2026 on November 18. You can register for your place here.

**About Commvault**

Commvault (NASDAQ: CVLT) delivers continuous recovery for the AI era. We help organizations stay ready for constant disruption by returning critical data, applications, identities, and AI systems to a clean, trusted state. Our purpose-built recovery solutions span cloud-native and hybrid environments, leveraging AI to enable resilience at enterprise scale.

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