

Rewind Launches the Intelligence Engine: Developer-Ready API and Agent-Ready MCP for Backup Intelligence

As AI and automation reshape how teams work across SaaS, protecting and recovering business-critical data needs to be built into the workflows teams rely on.

OTTAWA, ON, CANADA, September 15, 2026 /EINPresswire.com/ -- [Rewind](#) today released the [Rewind Intelligence Engine](#), a developer-ready Public API and agent-ready MCP server that give engineering, IT, and compliance teams programmatic and conversational access to their backup data directly from their scripts, runbooks, AI clients, and compliance workflows.

The Rewind Intelligence Engine

Backup Intelligence in Every Workflow

The Rewind Intelligence Engine

[Backup and recovery](#) systems were designed around human review. Protection status, coverage history, and point-in-time records are surfaced for an administrator to inspect on demand. When

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an incident happens, and the first question is whether a backup ran and what it covered, the answer requires a detour: log into a separate product, navigate to the right screen, manually find the record. For teams running automated deployments, AI-assisted bulk changes, and scripts touching thousands of records at a time, that detour is a gap at exactly the moment they cannot afford one.

Compliance and legal teams hit the same wall from a different direction. A SOC 2 audit, an internal investigation, or a review after a bulk change gone wrong asks a specific

question: what did this Jira issue or Confluence page say on a given date? The answer lives in Rewind's backup store. But retrieving it has meant navigating a product UI by hand rather than

running a query from an investigation workflow. The data exists. Getting to it without leaving that workflow has not been possible.

Backup health is a signal that belongs in monitoring dashboards, incident runbooks, and on-call workflows alongside every other operational metric. Platform and DevOps teams have built everything else in their stack to flow there. Until now, backup has been the exception.

"Rewind exists so that a deleted page, a bad bulk edit, or an AI agent acting at scale is a recoverable event, not a crisis. The Intelligence Engine solves the knowledge problem: the backup intelligence we have always held is now available using an API or MCP to connect to the tools your team already works with" Jordan Michael, Head of Product, Rewind

The Rewind Intelligence Engine gives teams two ways into the same backup data. The Public API is key-authenticated: pull backup health, history, and audit logs into existing monitoring tools, runbooks, and SIEM platforms, and trigger on-demand

backups or account-level restores from any script or workflow. The MCP server connects the same data to any MCP-compatible AI client, so teams can ask about backup status in plain English, run a pre-flight check before high-stakes bulk changes, and read point-in-time versions of Jira issues and Confluence pages, including content that has since been changed or deleted.

"Backup has always been something you turn to after the damage is done. The Intelligence Engine changes the sequence. An agent can confirm a backup ran before it touches a thousand records, and an on-call engineer can see coverage without breaking stride. And there is more in that data than most teams realize: a complete, time-stamped record of how their systems actually changed. Making it accessible is the first thing we are doing with it. It will not be the last." James Ciesielski, Co-founder and Chief Product and Technology Officer, Rewind



Rewind Backups for SaaS Apps



Rewind Atlassian Partner of the Year Award

The Rewind Intelligence Engine is available today on all paid Rewind plans. Access to backed-up Jira and Confluence content requires the Advanced or Enterprise plan for those integrations. Full documentation is at docs.developer.rewind.com.

About Rewind

Rewind is a leading SaaS resilience platform that backs up the data and workflows businesses depend on. When things go wrong, whether through human error or an AI agent acting at scale, Rewind ensures that business-critical data is recoverable on demand. Founded in 2015 and headquartered in Ottawa, Canada, Rewind protects more than 7 PB of business-critical data for over 25,000 organizations across 16 leading SaaS platforms, including Jira, Confluence, GitHub, Shopify, QuickBooks Online, and monday.com. Rewind pairs schema-aware recovery and enterprise-grade governance with a growing suite of resilience capabilities built for the AI era, designed with security at its core and maintaining SOC 2 Type II and ISO/IEC 27001:2022 certifications, along with capabilities that support customers' regulatory and compliance requirements. For more information, visit rewind.com.

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