

Druva for Claude

AI is enabling a new generation of builders beyond engineering. With Claude Code and Claude Cowork, teams can create software, workflows, content, and business processes faster than ever. But one bad prompt, destructive action, or application issue can erase project context, overwrite tasks, and leave teams with no simple path back. Druva Claude protection and governance help organizations confidently adopt AI by protecting, governing, and recovering AI-generated knowledge, project context, and business-critical intellectual property. Automated, air-gapped backups create trusted restore points while extending enterprise governance to Claude-based workflows.

The Challenge

For many organizations, valuable project context, conversations, generated content, instructions, and accumulated knowledge exist first inside Claude before they become traditional business records. AI actions often span multiple files, configurations, conversations, and workflow artifacts simultaneously. For many emerging AI builders, including analysts, marketers, operations teams, founders, writers, and researchers, Git, branches, and manual recovery processes are not part of how they work. When AI changes go wrong, the issue is not just losing a file. It is losing the context and continuity of the work itself.

The Solution

Druva secures AI-powered work created in Claude Desktop with automated, scheduled backups to Druva's air-gapped cloud. Delivered through Druva's Endpoints solution, it allows administrators to centrally configure and enforce protection across users on Windows and macOS without requiring developers or business users to manage repositories, terminal setup, or manual backup steps. Druva protects Claude Code and Cowork environments, including project data, conversations, tasks, prompts, settings, generated content, AI-created knowledge, and application context. It also extends enterprise governance with enhanced visibility, discovery, and preservation of AI-powered work. Organizations can connect Claude to trusted backup intelligence through Druva MCP, enabling natural language access to backup and governance insights.

Why Druva?

- **Reliable recovery for AI-driven changes:** With restore points created at regular, scheduled intervals, Druva ensures users can reliably roll back to a known-good state.
- **Air-gapped backups for AI-powered work:** Snapshots are backed up to an isolated cloud environment that remains separate from the live working environment, helping protect backup data even when the working copy is corrupted, deleted, or compromised.
- **Enterprise governance for AI-powered work:** Extend enterprise discovery, governance, and compliance workflows to AI-created work with enhanced visibility into protected Claude projects.

Key Benefits

- **Protect AI-generated knowledge and context:** Safeguard the broader AI working set across Claude Code and Cowork, including conversations, tasks, prompts, settings, configuration data, and project artifacts.
- **Zero-friction adoption:** Protect AI-powered work without expecting every user to adopt Git workflows, repository hygiene, or manual recovery habits.
- **Faster recovery from real-world disruptions:** Restore work after accidental deletion, application issues, device migration, reinstallation, or other interruptions that would otherwise force teams to rebuild context from scratch.
- **Govern AI-powered work:** Extend eDiscovery, legal hold, and federated search to AI-created work, with visibility into the projects and knowledge teams built in Claude.

Key Capabilities

- Automated, policy-based snapshot backups to Druva's air-gapped cloud.
- Coverage across Claude Code and Claude Cowork environments, which includes:
 - **Configuration:** Skills, plugins, connectors
 - **Cowork:** Settings, memory, tasks, scheduled tasks, artifacts, projects, extensions
 - **Code:** Sessions, routines, settings, project metadata
- Protect Claude data stored on the device, including Claude Code session history and Cowork project conversations.
- Roll back AI-powered work and context to a previous trusted state.
- Access backup status, AI project activity, and governance insights directly within Claude through Druva MCP.
- Bring AI-created work into existing governance workflows with eDiscovery, legal hold, and federated search.
- Support for Windows and macOS through Endpoint profile configuration.
- Centralized administrative control through the Druva Endpoints solution.

Use Cases

- **Protect uncommitted local work:** Prevent loss of valuable code, scripts, configurations, and local project files that may not yet exist in a repository or shared system.
- **Mitigate destructive AI actions:** Reduce the impact of mistaken prompts or terminal actions that can wipe out hours or days of work in seconds.
- **Restore the full AI working environment:** Recover more than project files by preserving the surrounding application state and configuration that make AI workflows productive and repeatable.
- **Preserve AI workflow context:** Maintain continuity across Claude Cowork tasks, conversation history, and other artifacts that shape how users work with AI.
- **Standardize AI resilience across teams:** Give both non-technical builders and engineering teams a consistent safety net as AI-driven creation becomes central to everyday work.

Druva Claude Protection and Governance extends Druva's AI Resilience platform to one of the fastest-growing repositories of enterprise knowledge: AI-powered work. By protecting, governing, and recovering Claude projects, conversations, and accumulated context, organizations can confidently adopt AI without putting critical business knowledge and intellectual property at risk.

Visit druva.com/use-cases/ai/claude-backup to learn more.



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Druva is the leading provider of data security solutions, empowering customers to secure and recover their data from all threats. The Druva Data Security Cloud is a fully managed SaaS solution offering air-gapped and immutable data protection across cloud, on-premises, and edge environments. By centralizing data protection, Druva enhances traditional security measures and enables faster incident response, effective cyber remediation, and robust data governance. Trusted by nearly 7,500 customers, including 75 of the Fortune 500, Druva safeguards business data in an increasingly interconnected world. Visit druva.com and follow us on [LinkedIn](#), [X \(formerly Twitter\)](#), and [Facebook](#).