

The Resilience Cloud

Druva Resilience Cloud Overview

Modern Enterprises Need Resilience

AI is transforming enterprise operations by enabling autonomous systems to access data and execute actions at machine speed. This changes both the operating model and the threat model. Trusted identities and authorized AI systems can unintentionally initiate destructive actions, while external attackers can use AI to accelerate credential abuse, API misuse, policy manipulation, and coordinated disruption. What previously unfolded over hours or days now happens in seconds.

Traditional resilience approaches were designed to restore systems and data to a point in time. In the AI era, organizations must also understand what changed, who or what initiated the change, how the impact spread, what can still be trusted, and how to safely restore business operations.

Organizations need more than disconnected backup, security, identity, and governance tools. They need a unified foundation that protects trusted data and operational context, strengthens recovery readiness, and enables them to adopt AI confidently.

Druva – The Resilience Cloud for the AI Enterprise

The Druva Resilience Cloud unifies data, cyber, identity, and AI resilience through a 100% cloud-native, fully managed SaaS platform. Druva protects business-critical information across SaaS applications, cloud workloads, data centers, endpoints, identity systems, and AI workspaces – without additional backup infrastructure or management complexity.

Druva enables organizations to move beyond simply restoring data and restore trusted operational state – the systems, information, identities, permissions, and context the business needs to operate reliably.

Key Capabilities

- **AI Resilience** – Recover, govern, protect, and defend enterprise AI systems. Druva protects a broad range of workloads, including Claude and Microsoft 365 Copilot; this importantly includes their development environments and critical AI assets such as prompts, context documents, and vector databases. By maintaining these as recoverable business records, customers benefit from enhanced trust, visibility, and control, allowing them to innovate safely with AI while effectively defending against automated threats, ensuring governance, and business continuity.
- **Identity Resilience** – Bridge the gap between identity management and cyber recovery. Druva unifies protection for Okta, Entra ID, and Active Directory into a single, hardened, and trusted platform. With immutable security, actionable intelligence, and orchestrated recovery built-in, organizations get proactive protection with cyber readiness across the entire identity-layer – ensuring operations remain secure, data remains accessible, and recovery remains absolute.
- **Cyber Resilience** – Get uninterrupted access to logs, changed data, proactive threat detection, and reactive threat hunting, enabling the Incident Response team to assess and contain threats effectively. Quarantine infected backups and delete malware to prevent reinfection. During recovery, ensure clean backups with





automated malware scans and sandbox recovery to test data hygiene. Curated Recovery prevents data loss by synthesizing multiple backups to find the most recent clean data, allowing IT teams to restore systems safely and promptly.

- **Data Resilience** — Modernize backup, restore, and archive with Druva's air-gapped and immutable platform. Detects threats earlier with integrated, continuous monitoring of the backup and production environments for unusual activity — automate alerts to the SIEM to accelerate response. Unify the security, backup, management, and recovery of all critical data — across SaaS apps including Microsoft, Salesforce, and Google Workspace, as well as endpoints, cloud workloads, the data center, and more — from one simple console.

The Druva Advantage - Simplicity, Security, and Savings

- **A Unified, Cloud-Native Platform** — Druva brings data protection, cyber resilience, identity resilience, governance, recovery intelligence, and AI-powered operations together through a single cloud-native platform. A unified control plane delivers consistent visibility, policy, and recovery across cloud, SaaS, endpoint, on-premises, identity, and AI environments. This eliminates the blind spots and operational friction created by stitching together separate backup appliances, storage systems, security tools, and management consoles.
- **Connected Intelligence with Dru MetaGraph** — Dru MetaGraph is the shared intelligence foundation behind the Druva Resilience Cloud. It transforms isolated backup metadata into trusted operational context by connecting data, identities, permissions, events, governance relationships, telemetry, and recovery history. These relationships help teams understand how risk developed and propagated, identify affected systems and information, determine what can be trusted, and make more informed recovery decisions. The same intelligence powers recovery, governance, defense, and trusted AI interactions across the platform.
- **Fully Managed SaaS** — Druva removes the infrastructure and operational complexity associated with legacy, do-it-yourself data protection. There is no backup hardware to purchase, storage to provision, software to patch, or infrastructure to scale. Customers can deploy quickly, consume capabilities as a service, and continuously benefit from new security and resilience innovations without disruptive upgrades. This approach can reduce total cost of ownership by up to 40% compared with competing legacy solutions. Managed Data Detection and Response is included to provide proactive monitoring and expert assistance, helping customers investigate threats and roll back compromised data.
- **Secure by Design and Ready to Recover** — Druva provides air-gapped, immutable protection and a hardened SaaS control plane designed to keep recovery data secure and available. Automated malware scanning, isolated testing, clean-recovery validation, and recovery orchestration reduce uncertainty during high-pressure incidents. Continuous recovery-readiness capabilities help teams identify policy drift, coverage gaps, and operational issues before they prevent a successful recovery.

Key Benefits

- Fully-managed, 100% SaaS, no hardware or software, secure-by-design; data-powered incident response and recovery
- Automated reinfection avoidance and sandbox recovery to validate clean data and prevent reinfection
- Patented AI-driven data anomaly detection and threat hunting
- Unified, simplified management across all workloads — SaaS apps, end-user devices, hybrid workloads, and multi-cloud
- Compliant with the industry's highest standards, including SOC2 type II, HIPAA, FIPS 140-2, and FedRAMP ATO
- TCO savings of up to 40% vs. competing legacy on-premises solutions
- Industry's first and only \$10 million Data Resiliency Guarantee

Druva is the resilience foundation for the AI enterprise, helping organizations secure and recover from connected risk across data, cyber, identity, and AI. The Druva Resilience Cloud is a fully managed, cloud-native SaaS platform that delivers air-gapped and immutable protection across cloud, SaaS, on-premises, endpoint, identity, and edge environments. [Get a Free Tour!](#)



Sales: +1-800-375-0160 | sales@druva.com

Americas: +1-800-375-0160
Europe: +44 (0) 20-3750-9440
India: +91 (0) 20 6726-3300

Japan: japan-sales@druva.com
Singapore: asean-sales@druva.com
Australia: anz-sales@druva.com

Druva is the resilience foundation for the AI enterprise, helping organizations secure and recover from connected risk across data, cyber, identity, and AI. The Resilience Cloud is a fully managed, cloud-native SaaS platform that delivers air-gapped and immutable protection across cloud, SaaS, on-premises, endpoint, and edge environments. Powered by Dru MetaGraph, Druva's graph-powered intelligence layer, the platform connects critical business context so customers can understand risk, respond faster, recover cleanly, and govern data with greater confidence. Trusted by nearly 7,500 customers, including 75 of the Fortune 500, Druva helps safeguard the critical information and systems businesses depend on in an increasingly connected world. Visit druva.com and follow us on [LinkedIn](#) and [Facebook](#).