

# Stay Compliant and Secure in Veeva Vault

## The Challenge

Veeva Vault is essential for managing regulated content across clinical, quality, and commercial operations—but its power and flexibility can introduce risk if not properly secured. Many teams struggle to monitor access, enforce strong controls, or maintain configuration consistency across tenants. Inactive users, misconfigured permissions, and weak policies can quietly accumulate, increasing the risk of unauthorized access and regulatory exposure.

## The Solution

AppOmni gives security teams the tools to protect Veeva Vault environments proactively and continuously. By delivering deep visibility into who has access, how systems are configured, and where potential vulnerabilities exist, AppOmni helps teams reduce security and compliance risk without adding operational friction.

Our platform surfaces misconfigurations—such as weak password policies or excessive administrative privileges—and flags suspicious behaviors like unexpected password resets. AppOmni enables organizations to align their Vault environments with internal policies and life sciences frameworks like GxP through automated monitoring, guided remediation, and enforcement. With AppOmni, security becomes a built-in part of Vault operations—quietly preventing issues before they escalate.

## Prevent SaaS Breaches

Healthcare breaches often start with things like misconfigured settings, too much access, or accounts that should've been deactivated. The examples below show how these risks can quickly turn into real incidents. AppOmni helps stop them in Veeva Vault—before they become headlines.



### THE BENEFITS

- **Gain visibility** into users, permissions, and configurations across Veeva Vault
- **Detect misconfigurations** and risky access conditions like stale accounts
- **Enforce password policies** and reduce unnecessary admin rights
- **Support GxP, HIPAA, and other compliance frameworks** with automated monitoring
- **Detect potential threats** like unexpected password resets or behavioral anomalies



### KEY USE CASES

- Posture & Permissions Monitoring
- Identity & Access Control
- Threat & Anomaly Detection
- Third-Party Risk Management
- Compliance & Policy Enforcement



Hackers got nearly 7 million people's data from 23andMe

**High** Authentication from anomalous network following multiple login failures



Almost 6 Million Individuals Affected by PharMerica Data Breach

**High** Mass download actions



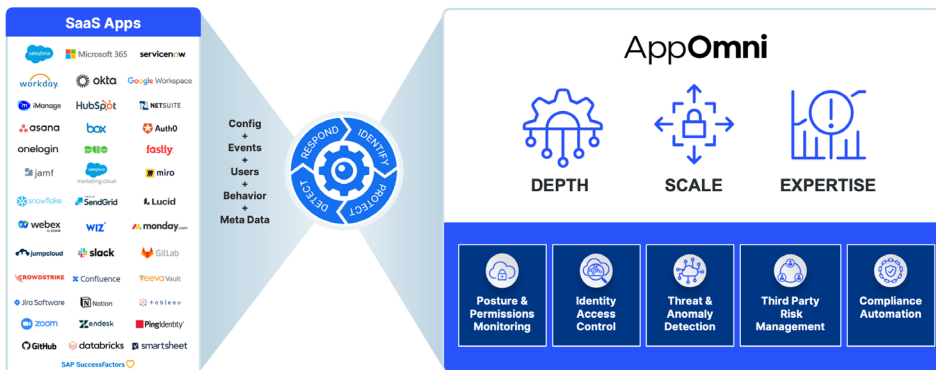
# How AppOmni Prevents Veeva Vault Breaches

AppOmni equips life sciences organizations with the visibility, control, and automation needed to secure sensitive data within Veeva Vault. The examples below highlight how AppOmni enhances security across your SaaS environment.

Use Case	How To Use It	Security Impact
Posture & Permissions Monitoring	Track and audit system configurations, user privileges, and permission changes across Vault environments.	Reduces security gaps by identifying drift and ensuring proper separation of duties across regulated content.
Identity & Access Control	Discover inactive internal users, flag excessive role assignments, and enforce strong password and session policies.	Limits potential misuse of dormant accounts and curbs insider risk by maintaining strict access hygiene.
Threat & Anomaly Detection	Surface abnormal behaviors such as back-to-back password resets, irregular access patterns, or IP mismatches.	Enhances early detection of credential misuse, account compromise, or insider threats.
Third-Party Risk Management	Review and control the access privileges of vendors, CROs, and other external stakeholders integrated with Vault.	Strengthens the security perimeter by ensuring third-party collaborators have only necessary and time-limited access.
Compliance & Policy Enforcement	Validate settings against life sciences-specific regulations like GxP, and automate alerts for deviations.	Simplifies audit readiness and helps ensure continuous alignment with regulatory requirements.

## Achieve Effective SaaS Security for Veeva Vault

Security and compliance don't need to be reactive. AppOmni helps life sciences teams implement proactive controls that adapt as their Vault environments evolve—ensuring sensitive content remains protected without slowing business-critical work.



“ AppOmni definitely stuck out from hour one. Immersion into our needs—knowing what we want to do and SaaS solutions we wanted to cover—were great from day one. It’s been a complete success. ”

**Security Leader, Global Pharmaceuticals Company**

### See AppOmni in Action

Discover how AppOmni secures Veeva Vault with continuous monitoring, policy enforcement, and deep visibility. [Get a demo](#)

#### About AppOmni

AppOmni, the leader in SaaS Security, helps customers achieve secure productivity with their applications. Security teams and owners can quickly detect and mitigate threats using unmatched depth of protection, continuous monitoring, and comprehensive visibility. Trusted by the world's largest enterprises, AppOmni specializes in securing diverse SaaS environments. Learn more at [appomni.com/industry-solutions/healthcare-services](https://appomni.com/industry-solutions/healthcare-services). © 2025 All Rights Reserved