

Veeam's Ecosystem of Security Integrations

Veeam bridges operational gaps between security and recovery teams enabling integrated, coordinated workflows and shared visibility into the data you're protecting. Integrating your security platforms with Veeam enriches threat detection, accelerates compromise assessment, and streamlines recovery. These integrations reduce operational silos, improve coordination across teams, and take a more unified approach to cyber resilience.

Solution Overview

Veeam integrates with leading SIEM, SOAR, EDR, XDR, MDR, and ITSM platforms to bring backup data directly into security operations. These integrations transform backup environments from isolated systems into a critical signal source for threat detection, compromise assessment, response, and recovery coordination.

By streaming backup events into existing security tools, Veeam extends visibility into recovery infrastructure and surfaces threats targeting backup systems earlier. Security teams gain actionable context within their existing workflows, while IT teams can validate restore points and coordinate recovery with greater confidence.

With broad event coverage across the security ecosystem, Veeam enables organizations to unify operations, reduce manual handoffs, and ensure clean, verified recovery when incidents occur.

The Most Security Platform Integrations On The Market



+ more

Use Cases

- Surface suspicious backup activity within SIEM and XDR platforms
- Correlate backup events with broader threat signals during investigations
- Enrich security incidents with backup context for faster triage
- Trigger response workflows that support recovery decision-making
- Extend visibility into backup infrastructure within SOC operations
- Improve coordination between IT and Security during incident response

Benefits

- Extend visibility into backup and recovery infrastructure
- Detect threats targeting backups earlier within SOC workflows
- Correlate backup activity with endpoint, identity, and network signals
- Enable playbook-driven response and recovery actions where supported
- Reduce manual handoffs between IT and Security teams
- Improve coordination between Security Operations and recovery teams

How It Works



STEP 1 DETECT

VEEAM THREAT DETECTION

- Inline entropy and anomaly detection
- IOC detection
- Malware detection
- YARA rule-based detection



STEP 2 CORRELATE

SEND SECURITY TELEMETRY TO SIEM/SOAR

SIEM



SOAR



STEP 3 RESPOND

SOAR PLAYBOOKS AUTOMATE RESPONSE AND RECOVERY

- Trigger backup
- Find clean restore points
- Flag affected restore points
- Perform recovery
- Trigger backup scan
- Trigger YARA scan

How To Get Started

Install a Veeam integration from your security platform marketplace to connect backup data into your SOC workflows.

→ Learn More

Explore [Veeam Security Integrations](#) to bring backup intelligence into security workflows, accelerate threat detection, streamline response, and recover with confidence.

About Veeam Software

Veeam is the Data and AI Trust Company and the market leader in both data resilience and data security posture management. Veeam is built for the convergence of identity, data, security, and AI risk. Headquartered in Seattle, Veeam protects over 550,000 customers worldwide. Learn more at www.veeam.com or follow Veeam on LinkedIn [@veeam-software](#) and X [@veeam](#).