

Keeper Security and SailPoint Partner to Automate Privileged Access Governance

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EINPresswire.com/ -- Keeper Security, the leading zero-trust and zero-knowledge identity security and Privileged Access Management (PAM) platform, today announces an integration with SailPoint, a leader in identity governance, access and compliance. The Keeper SaaS Connector links SailPoint's IGA platform directly to KeeperPAM. The integration allows SailPoint to control the provisioning, deprovisioning and entitlements of Keeper users, vaults and managed resources.



Keeper Security and Sailpoint integration

For most organisations, identity governance and privileged access management have operated as separate systems with no automated handoff between them. IGA platforms define who should have access, managing the approvals, controls and certifications that keep organisations compliant. PAM platforms enforce that access, delivering just-in-time access to privileged identities and resources secured in a zero-knowledge encrypted vault. Without a connection between the two, every access decision made in governance had to be manually carried out in the vault – and every role change, revocation or offboarding risked leaving privileged credentials behind. That cleanup fell to manual processes that were slow, inconsistent and error-ridden. Keeper's 2026 research found that 96% of senior IT leaders say disconnected security tools are creating exploitable gaps, and 64% do not yet operate with fully consolidated privileged access governance.

Keeper's tight integration with SailPoint is unique. Provisioning of vaults, assignment of roles and entitlements defined in SailPoint are seamlessly provisioned into Keeper automatically across team memberships, shared folders, roles, nodes, records and administrative permissions. Access certifications cover the privileged credentials Keeper holds, so reviews reflect actual access. Organisations can configure which entitlement types SailPoint manages within Keeper, and credentials are never exposed to SailPoint throughout the process, preserving Keeper's zero-

knowledge architecture. Every grant, update and revocation is logged automatically across both platforms.

"The organisations that properly implement identity security understand that governance is only as strong as its enforcement," said Darren Guccione, CEO and Co-founder of Keeper Security. "Seamless integration between IGA and PAM covering any type of human and non-human identity is an enormous gap for most enterprises. Our integration with SailPoint solves this."

Keeper is FedRAMP High Certified, FIPS 140-3 validated and listed on the CISA Continuous Diagnostics and Mitigation (CDM) Approved Products List. For federal agencies, the integration directly supports compliance with NIST Special Publication 800-53 Rev. 5 requirements for account management, least privilege enforcement and privileged credential control. When SailPoint runs a scheduled access certification, the review now includes the privileged credentials, NHIs and identities being managed by Keeper, giving auditors a complete and reconciled record across both platforms.

The Keeper integration with SailPoint is available now. For organisations running SailPoint for identity governance and KeeperPAM for privileged access management, the integration eliminates the manual reconciliation work that has sat between those two systems. For more information, visit [Keeper Security's integrations](#).

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About Keeper Security

Keeper Security is the leading zero-trust and zero-knowledge identity security solution, trusted by millions of people and thousands of organisations globally. KeeperPAM® is Keeper's privileged access management platform that unifies password and passkey management, secrets management, privileged session management and endpoint privilege management in a single cloud-native platform, protected with quantum-resistant encryption. KeeperAI delivers real-time, AI-native threat detection across every privileged session. As AI agents proliferate and identity becomes the defining attack surface, Keeper governs access for humans, machines, non-human identities and AI agents, serving as the unified control plane for access, compliance and visibility across the enterprise. For more information, visit keepersecurity.com.

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