

# Secure cloud access and sensitive data at scale

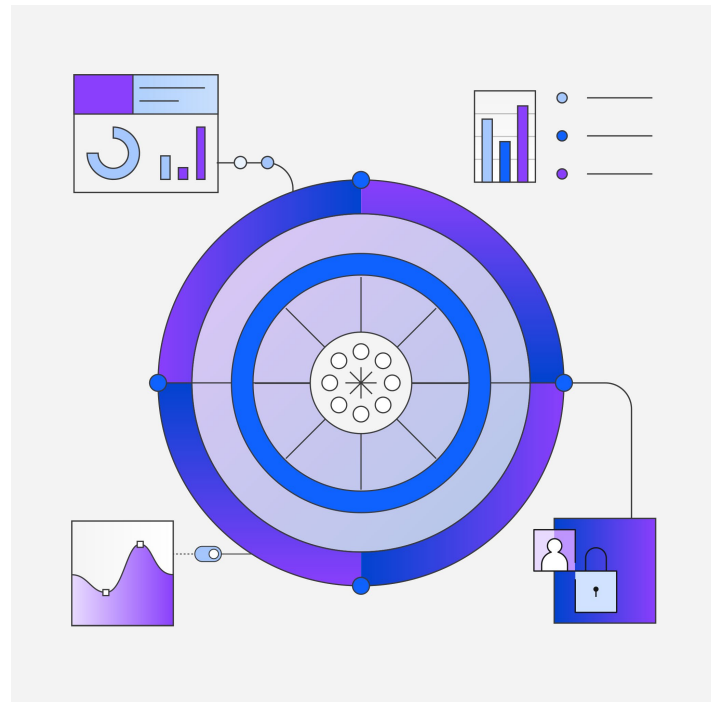
Centralize secrets and access across Google Cloud while maximizing committed cloud spend

As cloud environments grow, managing access to sensitive data becomes more complex. Secrets are often spread across tools, hardcoded into applications, or managed inconsistently across teams. This increases the risk of exposure, makes audits more difficult, and slows down development. Organizations need a more centralized, secure way to manage secrets and control access across their cloud environments.

Vault provides a centralized way to secure, store, and control access to sensitive data such as API keys, credentials, and certificates across Google Cloud environments. Instead of relying on fragmented or manual approaches, teams can use Vault to dynamically generate secrets, enforce least-privilege access, and apply consistent security policies across applications and infrastructure.

This helps reduce the risk of credential exposure, improves auditability, and simplifies compliance efforts. By automating secrets management and access controls, teams can move faster without compromising security. Developers no longer need to hardcode or manage credentials directly, and security teams gain greater visibility and control.

IBM helps clients implement Vault on Google Cloud as part of a broader security and cloud operating model, ensuring secrets management is integrated, scalable, and aligned with enterprise requirements.



Vault is available on Google Cloud Marketplace, allowing organizations to apply existing Google Cloud committed spend to their secrets management strategy. This enables teams to adopt enterprise-grade security controls while aligning security investments with broader cloud consumption goals.

As cloud environments scale, securing access to sensitive data becomes increasingly critical. Vault on Google Cloud provides a way to centralize secrets management and enforce consistent access controls across teams and applications. The opportunity is not just to reduce risk, but to enable faster, more secure innovation while optimizing Google Cloud investments.

Where could stronger control over secrets and access create impact in your environment? Explore how to standardize and scale infrastructure with Vault on Google Cloud.

[Learn more](#) about the IBM and Google Cloud partnership.

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