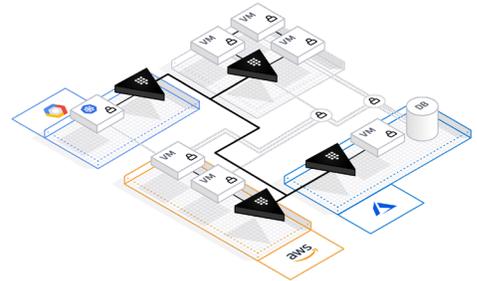
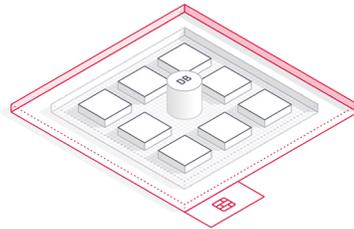


Manage Secrets and Protect Sensitive Data

Secure, store and tightly control access to tokens, passwords, certificates, encryption keys, and other sensitive data using a UI, CLI, or HTTP API.

The shift
from **static**
to **dynamic**
infrastructure



Static Infrastructure

Datacenters with inherently high-trust networks with clear network perimeters.

Traditional Approach

- High trust networks
- A clear network perimeter
- Security enforced by IP-ADDRESS

Dynamic Infrastructure

Multiple clouds and private datacenters without a clear network perimeter.

Vault Approach

- Low-trust networks in public clouds
- Unknown network perimeter across clouds
- Security enforced by application identity

Vault Use Cases



Secrets Management

Centrally store, access, and distribute dynamic secrets such as tokens, passwords, certificates, and encryption keys.



Data Protection

Keep application data secure with centralized key management and simple APIs for data encryption.

Vault Benefits



Reduce risk of data exposure

Encrypt sensitive data in transit and at rest using centrally managed and secured encryption keys in Vault, all through a single workflow and API.



Reduce the risk of a breach

Eliminate static, hard-coded credentials by centralizing secrets in Vault and tightly controlling access based on trusted identities.



Increase productivity

Enable development teams to automatically consume secrets in their application delivery process and protect sensitive data programmatically through a single API.

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Supported Technologies and Identities



Compare Offerings

	Open Source	Enterprise Pro	Enterprise Premium
	Individuals	Teams	Organizations
Secure Storage	✓	✓	✓
Vault Agent	✓	✓	✓
Credential Leasing & Revocation	✓	✓	✓
Detailed Audit Logs	✓	✓	✓
Secure Plugins	✓	✓	✓
ACL Governance & Templating	✓	✓	✓
Encryption as a Service	✓	✓	✓
Key Rolling	✓	✓	✓
Entities & Entity groups	✓	✓	✓
UI with Cluster Management	✓	✓	✓
Namespaces		✓	✓
Disaster Recovery (DR)		✓	✓
Auto-unseal AWS KMS		✓	✓
Auto-unseal GCP Cloud KMS		✓	✓
Auto-unseal Azure Key Vault		✓	✓
Silver Support: 9x5 w/ SLA		✓	✓
Sentinel Policy as Code Management			✓
Control Groups			✓
HMS Auto-unseal			✓
Multi-factor Authentication			✓
FIPS 140-2 & Cryptographic Compliance			✓
Read Replicas			✓
Replication			✓
Replication Filters			✓
Gold Support: 24/7 w/ SLA			✓