HashiCorp
an IBM Company

Embed zero trust into the hybrid cloud operating model

Automate zero trust across hybrid cloud, securing every identity with continuous compliance and policy enforcement.

Your expanding attack surface requires a proactive approach

81%

of enterprises report using multiple cloud providers, which is complicating infrastructure management[1]

98%

of companies have experienced at least one cloud-related security incident.[2]

75%

of companies faced security breaches from cloud misconfigurations.[3]

HashiCorp operationalizes zero trust across hybrid cloud by automating secrets management, enforcing human and non-human identity-based access, and continuously governing data, reducing security risk at scale.

Identity-based access controls
Replace perimeter-based standing privilege with least-privilege, identity-driven access for humans and non-human identities across any environment.

- **Just-in-time human access:** Provide access to critical systems with time-bound, least-privilege access by default.
- **Non-human identity access management:** Issue ephemeral, identity-bound secrets with automatic rotation and revocation.
- **Application and service authentication:** Authenticate and authorize service-to-service traffic with strong service identity and mTLS.
- **Policy as code guardrails:** Codify zero trust standards so identity-based access is enforced by default.

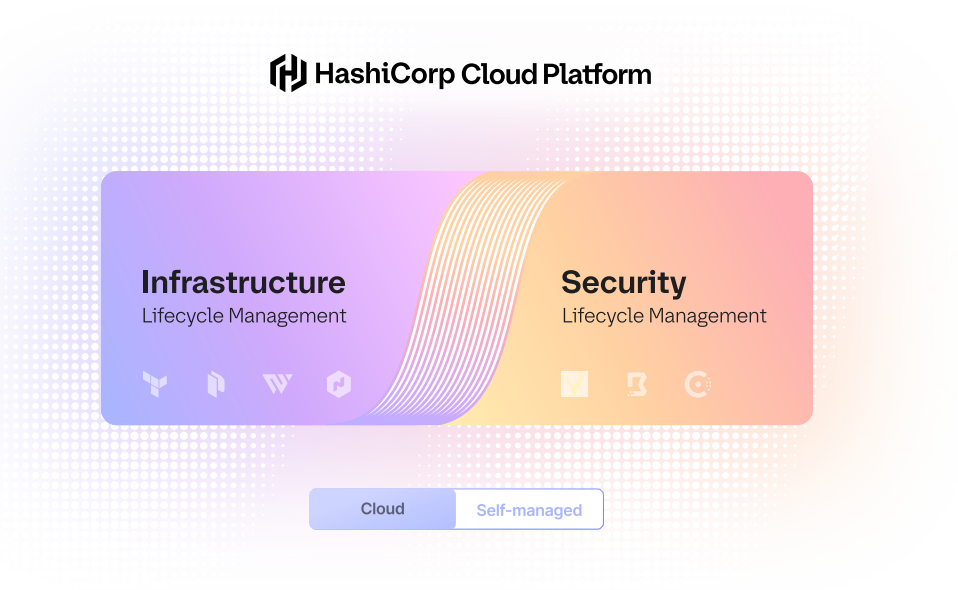
Sensitive data protection
Discover, centralize, control, and protect the entire data lifecycle from creation to deployment to ongoing management.

- **Secrets system of record:** Centralize secrets, keys, and certificates; generate dynamic credentials to reduce exposure.
- **Unmanaged secrets discovery and remediation:** Continuously scan code for leaked or unmanaged credentials, and bring secrets under centralized governance.
- **Encryption-as-a-service and key management (PKI):** Provide consistent encryption and managed keys across hybrid environments with granular permissions.
- **Data lifecycle management and auditability:** Automate certificate lifecycles and maintain centralized logs to speed audits.

1. Gartner, Cloud Survey: Multicloud Adoption Remains the Norm, Michael Warrilow, February 26, 2024.
2. IDC Cloud Access Survey
3. Crowdstrike's Insider's Playbook: Defending Against Cloud Threats

Secure innovation without compromise

HashiCorp empowers teams to innovate faster while ensuring security is never an afterthought. With centralized control, automated risk management, and policy-driven security, you can proactively reduce risk, simplify compliance, and strengthen governance across your entire digital estate.



To learn more, contact your account representative or visit www.hashicorp.com/en/infrastructure-cloud to get started today.

ManTech
Systems Engineering Corporation

“End-to-end security posture in line with our zero trust charter”

Accelerated security setup and service delivery from 3 months to 3 weeks

View study

“Credentials and secrets should be short-lived and subjected to fine-grained least privilege”

Secured over 100,000 edge devices

View study

Canva

“Custom auth and secrets engines means the runway is unlimited”

Secured 2 million monthly builds and backend secret reads

View study