

CHEAT SHEET

Multi-cloud risk mitigation: What every business leader needs to know

Cloud is essential. But so is security.

98% of enterprises have experienced a cloud-related security incident, and compliance failures cost millions. As you scale across cloud providers, complexity can create costly gaps in visibility, governance, and risk.

Top multi-cloud risks



Misconfigurations cause 75% of breaches, which is often due to manual errors and inconsistent setup across platforms.



Blind spots, such as fragmented tools and visibility, lead to exploitable vulnerabilities.



Inconsistent governance and policies applied differently across clouds = compliance failures.



Secrets sprawl, including poor identity and secrets management, leaves doors open for attackers.

What leaders can do

Standardize and automate provisioning (3)



- Use infrastructure as code and policy as code to eliminate human error
- Prevent misconfigurations before they happen

Centralize control and visibility



- Gain a single system of record across all environments
- Identify and fix policy gaps, fast

Strengthen secrets management



- Rotate secrets dynamically
- Authenticate every identity and minimize access to those with the least privilege

Enforce governance by design



- Bake in compliance using secure, validated modules and automation
- Continuously monitor for drift and audit risks in real time

Why HashiCorp

The Infrastructure Cloud from HashiCorp gives you:

- Unified lifecycle management for infrastructure and security
- Built-in automation, visibility, and policy enforcement
- Reduced complexity and risk across multi-cloud

Download the full e-book