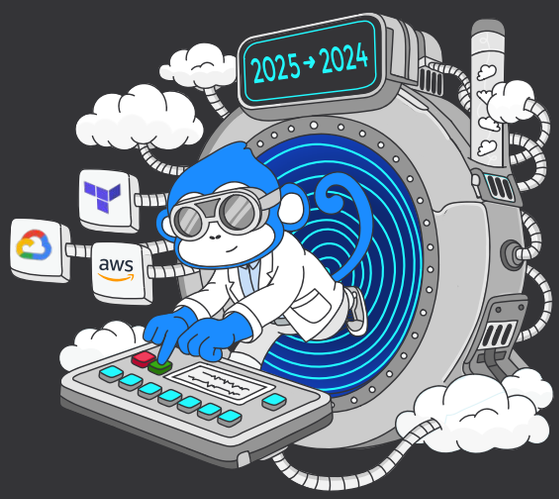
Control Monkey

Time Machine for Your Cloud & IaC: Disaster Recovery with ControlMonkey

Turn Back Time with Ease - Automate Disaster Recovery for Cloud Infrastructure



Disaster recovery plans (DRP) often overlooks cloud infrastructure configuration

As organizations scale, disaster recovery plan often overlooks cloud infrastructure configuration. Without full visibility into their cloud resources and understanding infrastructure as code coverage, DevOps and Infrastructure teams struggle with unknown risks—whether it's untracked errors, misconfigurations, downtime, compliance issues, or costly disruptions.

ControlMonkey acts as your time machine for recovery—empowering teams to easily go back in time and restore previous states, whether it's from an error or a disaster, by automating recovery processes and ensuring that cloud infrastructure assets remain resilient through **daily** backups.

Key DevOps Challenges in Cloud Disaster Recover

Undocumented Resources

Undocumented cloud resources create risks for disaster recovery. Without clear visibility into resources and their state, teams face uncertainty during critical recovery scenarios.

SLA Breaches & Recovery Delays

Slow, manual disaster recovery increases downtime, leading to missed SLAs, financial penalties, and customer frustration. Failure to meet SLAs can result in legal repercussions, fines, or lost business.

Slow Recovery and Downtime

Manual disaster recovery processes delay recovery times, resulting in costly disruptions and SLA breaches. Unexpected failures and human errors further exacerbate the problem, leaving businesses vulnerable.

High Costs

Cloud downtime and inefficiencies in recovery processes lead to expensive disruptions, lost productivity, and higher operational expenses

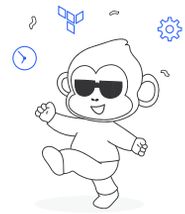
ControlMonkey's Solution

Discover Resources

Identify unmanaged resources that pose disaster recovery risks.

Create Snapshots

Capture daily snapshots for rapid, efficient recovery during disruptions.



Automate DRP

Use Terraform to automate recovery plans and minimize RPO/RTO.

Turning Back Time with ControlMonkey

Streamlined Recovery

Minimize recovery time with automated restoration of cloud resources.

Higher SLA

Rapid recovery means higher SLA adherence and operational continuity

Business Continuity Plans

Ensure your cloud disaster recovery aligns with business continuity strategies

Daily Cloud Backups

Regular, secure backups of your entire cloud infrastructure to ensure disaster recovery

Request Your Free DRP Assessment!

Get a tailored assessment to identify recovery gaps and improve your cloud DRP.