

Protect your business with Nc2 DRAAS

DRAAS POWERED BY NC2 ON AWS

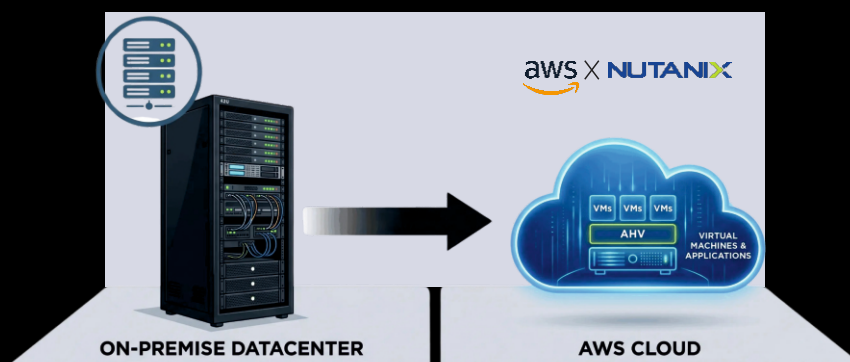
Zero-Compute Disaster Recovery — MST

NUTANIX



Fast · Secure · Reliable

Protect your business with hands-off disaster recovery built on NC2 on AWS and MST — instant recovery without the cost and complexity of standby infrastructure. Pay only when you need it; recover in minutes when it matters.



Key Benefits



Zero-Compute DR (MST)

No dedicated standby VMs — pay only for storage and consume compute on failover. Lower costs, higher efficiency.



NC2 on AWS Platform

Enterprise-grade cloud with proven scalability and global availability. Backed by AWS infrastructure.



Ease of Use

Quick onboarding, centralized management portal, automated orchestration and one-click failover & failback.



Security & Compliance

End-to-end encryption in transit and at rest. IAM integration, secure network isolation, regular DR test reports.



RPO & RTO Assurance

Configurable snapshots and replication for stringent RPOs; automated runbooks deliver predictable low RTOs



Business Continuity

Application-consistent recovery, multi-region support, and comprehensive testing schedules keep you operational.

How It Works

Step 01 — Assess & Protect

We map critical workloads and set RPO/RTO targets tailored to your business needs.



Step 02 — Replicate

Continuous, incremental replication to NC2 on AWS storage keeps your data current and protected.



Step 03 — Orchestrate

Automated runbooks (MST) prepare application dependencies — no manual intervention required.

Step 04 — Failover

One-click or automated failover to AWS compute; zero pre-allocated compute until needed.



Step 05 — Failback

Controlled failback to production once systems are healthy and verified stable.

Who It's For

SMBs and enterprises wanting cost-efficient scalable disaster recovery without over-provisioned infrastructure

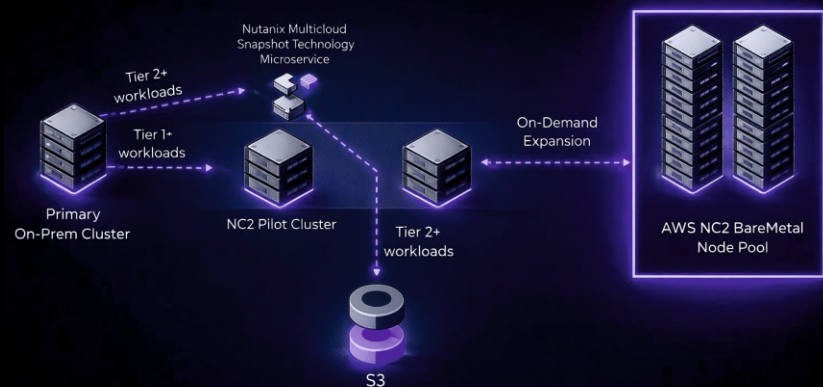
Teams needing predictable recovery SLAs with measurable RPO and RTO outcomes they can depend on

Regulated industries requiring secure, auditable DR processes with compliance-ready reporting

Service Features

- ▶ Application-consistent replication
- ▶ Policy-driven RPO/RTO settings
- ▶ Automated DR testing with minimal disruption
- ▶ Role-based access control & audit trails
- ▶ 24/7 monitoring and expert support
- ▶ Custom runbook creation & maintenance

DRaaS Flow: On-Prem → Nc2 on AWS



RPO
Minutes

to hours — configurable per workload for maximum flexibility

Typical Recovery Targets

RTO
Minutes

to low hours — depending on workload size & dependencies

Why F9 Infotech

- Deep NC2 on AWS expertise
- Global Presence
- Proven MST zero-compute DR implementations
- Fast deployment & transparent pricing
- Responsive, expert support team
- Practical, measurable continuity outcomes

Ready to Get Started?

Schedule a free assessment to map your critical workloads and define RPO/RTO targets

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BOOK FREE ASSESSMENT