

SECURE

anm°

Resilience & Recovery

DISASTER DOESN'T HAVE TO MEAN DOWNTIME.

Disasters don't have to equal downtime. A well-designed Resilience & Recovery architecture ensures your organization can maintain access to critical data, applications, and systems, even during worst-case scenarios.

Resilience isn't achieved through tools alone. It's built through intentional design that integrates data protection, networking, recovery planning, and hardened infrastructure. At ANM, our experts implement Resilience & Recovery frameworks tailored to your needs and built to minimize downtime, limit impact, and accelerate recovery.

HOW ANM IS DIFFERENT

- » We get to know you through discovery, not demos
- » 30+ years of resilience experience
- » 175+ engineers across data, network, cloud, and security
- » Cost-free workshops and assessments
- » Vendor-independent recommendations aligned to your environment

OUR APPROACH

Getting to Know You

We invest in understanding your environment first because only then can we design a strategy that actually works when disaster strikes.

TECHNOLOGY PARTNERS

ANM works with industry-leading providers, including Cisco, Palo Alto Networks, Splunk, Microsoft, CrowdStrike, Varonis, Netskope, Zscaler, and many more.

The Building Blocks of Resilience & Recovery



ON-PREM & CLOUD DATA PROTECTION

- **Architecture & Immutability:** 3-2-1-1 data protection using WORM or logical air-gapping to prevent accidental or malicious modification or deletion.
- **Data Integrity:** Continuous verification to ensure clean, malware-free recovery
- **Key Outcomes:** Guaranteed recoverability with fast, verified restores across on-prem and cloud environments



CYBER-RESILIENT INFRASTRUCTURE

- **Framework Alignment:** Built on NIST CSF for anticipate, withstand, recover, adapt
- **Zero Trust (ZTA):** Least privilege, explicit verification, assume-breach model.
- **Advanced Security:** IDP, SSO, MFA, PAM, IGA, ITDR integration
- **Key Outcomes:** Hardened defenses that reduce cyber impact and bring faster recovery



NETWORK FAILOVER SOLUTIONS

- **Secure Redundancy:** High-availability networks with identity-based access and segmentation
- **Seamless Transition:** Seamless transition to DR sites without manual reconfiguration
- **Out-of-Band Management:** Full control during primary network outages
- **Flexible Deployment Targets:** Failover to on-prem, DRaaS, SaaS, or public cloud
- **Key Outcomes:** Maximized uptime with minimal disruption through automated failover and isolation



ASSESSMENTS

- **Posture & Risk Assessment:** Identify gaps in security, recovery, and data protection
- **Benchmarking:** Align controls against NIST CSF and industry best practices
- **Key Outcomes:** Clear roadmap with an actionable, prioritized recovery and resilience plan



DISASTER RECOVERY PLANNING

- **Recovery Objectives:** Defined RTO/RPO per application based on BIA.
- **Tested Runbooks:** Automated, validated DR plans with dependency mapping.
- **Key Outcomes:** Confidence in crisis with reliable, repeatable recovery of critical services



ANM's Resilience & Recovery Engagement Models

Implementation & Consulting

Our consulting team helps organizations build resilience and recovery by focusing on how data and infrastructure actually need to operate when something goes wrong.

Protect data wherever it lives

We help ensure critical data is protected across on-prem, cloud, SaaS, and edge environments, with immutable copies and multiple recovery paths, so data can be restored quickly and reliably.

Design recovery into infrastructure, not just backups

We focus on disaster recovery planning, failover capability, and network resiliency so systems, applications, and users can regain access to data during outages, cyber incidents, or infrastructure failures.

Build cyber-resilient infrastructure

We look beyond backup to how infrastructure is designed and hardened, reducing single points of failure, securing control planes, and ensuring systems can withstand attacks or failures and recover cleanly.

Assess current state and define a practical roadmap

We use assessments to show what's actually implemented today, where gaps and risks exist, and how to move from the current state to a more resilient, recoverable environment with a clear plan.

ANM brings deep industry knowledge, practical experience, and thought leadership to every engagement.

Assessment

We evaluate your environment to establish a clear, accurate understanding of your current state, including:

- Disaster recovery readiness
- Data protection maturity
- Network failover and infrastructure vulnerabilities
- Misconfigurations, gaps, and overlooked risks
- Opportunities to strengthen resiliency quickly

WHAT YOU RECEIVE

- A strategic resiliency roadmap
- Clear priorities for leadership and technical teams
- Verified insights into your true risk exposure

You'll receive an actionable strategic roadmap, whether you decide to choose ANM for implementation or not.

Cyber Resilience Workshop

Our scenario-based workshops help organizations understand how their environments behave under stress. You'll discover:

- How ransomware would spread through your systems
- Which components fail first during major outages
- How long recovery would realistically take today
- Where network, identity, and infrastructure bottlenecks exist

WHAT YOU RECEIVE

- An understanding of the real-world impact
- A directionally correct view of your recovery capability
- Clear next steps for improving resilience

This workshop is often the catalyst for building a stronger resilience plan.

Get Started

Ready to get started? Contact us today to schedule a consult with one of our security experts.

TALK TO AN EXPERT

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