

Disaster Recovery Testing

Disaster Recovery (DR) ensures your organization can quickly restore IT systems after disruptions like natural disasters, cyber-attacks, or human error. DR Testing validates your recovery plan, confirming that critical applications and data can be restored quickly, minimizing downtime and financial losses.

Why Disaster Recovery Testing Matters

- 1. Comprehensive Review:** Assess all systems to optimize and streamline your infrastructure, removing unnecessary applications and improving business continuity.
- 2. Runbook Creation:** Build a dynamic, updated guide detailing every recovery step, ensuring your team stays aligned with the latest systems and processes.
- 3. Define RTO & RPO:** Establish clear Recovery Time Objectives (RTO) and Recovery Point Objectives (RPO) to determine acceptable downtime and data loss, helping to set recovery priorities based on risk assessments.
- 4. Testing & Optimization:** Conduct simulated disaster scenarios to identify gaps, refine strategies, and boost confidence in your recovery plan, ensuring a faster and more efficient response during real crises.



Disaster Recovery Testing strengthens resilience, protects data, and ensures your organization can recover swiftly, even in the face of disaster.



Access One is SOC 2 Compliant

Access One has completed a SOC 2 Type 2 examination, performed by independent third-party auditors, validating that our controls protect sensitive customer data. This compliance underscores our commitment to security, trust, and long-term client partnerships.