# ATOMICdata

# DISASTER RECOVERY AS A SERVICE (DRAAS)

## Managed or assisted DRaaS for your mission-critical workloads.

**Achieving true business continuity requires thoughtful redundancy.** With DRaaS from Atomic Data, you'll get enterprise-caliber DR in our SOC 2 attested hosting facilities, customized planning services to accommodate your budget, and a trusted provider to get you through any disaster.
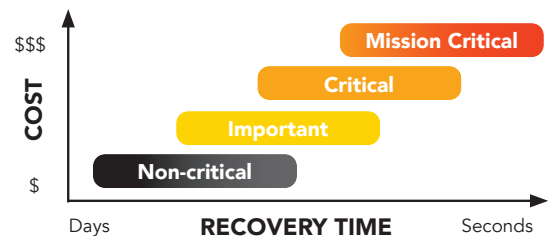
### SWIFT & PAINLESS RECOVERY

**When an event strikes, replicated virtual servers with your most current data are rapidly made available** within our private cloud infrastructure. Employees and clients get back to work faster, limiting the total business cost.

- Reduce risk from natural disasters, power outages, & cyberattacks
- Fast & flexible failover of specific workloads or an entire site
- Streamlined failback with zero data loss & minimal disruption to users

- No management burden for your IT resources
- SOC 2 Type II attested data center facility
- Encrypted at rest & in transit

### BUT FIRST, PROPER PLANNING

**Long before any disaster, we'll sit down and map out your recovery objectives.** Based on your business needs, client expectations, compliance requirements, budgets, and workload priority, we'll define your RTO (how long can you be down) and RPO (how much data can you afford to lose).

COST

$$$

Mission Critical

Critical

Important

$

Non-critical

Days    **RECOVERY TIME**    Seconds

*System importance will impact cost & recovery time*

### VALIDATION AND TESTING

**Disaster drills put your DR to the test, ensuring performance year-round.** You'll know the strengths and weaknesses of your plan before an event takes place, giving you sufficient time to address any flaws. Testing is executed without impacting existing replications.

### SAVING THE DAY

WINSLOW
from nuveen

"Thanks to Atomic Data...our Incident Response Plan resulted in no service function or data loss." –Winslow Capital Management

**SAFE. SIMPLE. SMART.**