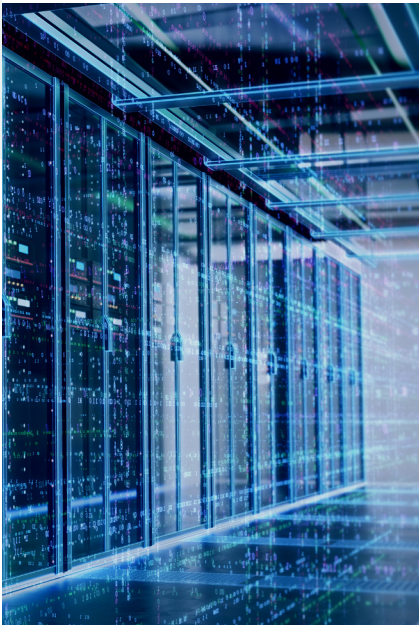




RapidScale's Disaster Recovery as a Service (DRaaS) solution provides businesses with cost-effective disaster recovery services by offering critical storage-based replication and recovery within a managed environment in the cloud. RapidScale, a Cox Business company, has built a cloud platform with Tier 3 data centers, enterprise-level infrastructure and encryption-level security.



# Disaster Recovery as a Service

Disaster recovery solutions for business peace of mind.



## Disaster Recovery

DRaaS works by first securely safeguarding your business data in the cloud. Our solution minimizes downtime in the event of a disaster.



## Minimized Data Loss

Minimize data loss due to disasters. Data changes are continuously captured and rapidly transferred to the target server, over any distance.



## Protection

Replication to the cloud can be used to protect both cloud and on-premises production instances, ensuring that business applications and data are safe and accessible.



## Low RTO and RPO

DRaaS can bring a business back into production in less than four hours, while traditional services can take hours, days or even weeks.

## Features

- ▶ Protect your business from human error, natural disasters, power failure, viruses, and more with complete disaster recovery
- ▶ Data is stored in Tier 3 data centers and protected with 256-bit encryption
- ▶ Disaster recovery time of less than four hours or over 24 hours is available

## Peace of Mind

RapidScale's Disaster Recovery as a Service solution works by first securely safeguarding your data in the cloud. RapidScale's annual recovery testing deduplication allows impressive RTO times. Depending on an organization's needs, RapidScale's recovery options can have a business back up and running in just a few hours.

## Business Continuity with Failover

RapidScale's disaster recovery and business continuity solution equips customers with the tools they need to ensure their mission-critical applications are available to their users during any type of crisis that may occur at their premises, including floods, fires, power loss, server failures, rogue employees, etc. Failover can bring an organization back online within a matter of minutes in the event of a disaster. Perfect for business-critical data and applications, failover makes business continuity accessible for organizations of any size.

## Managed Environment

RapidScale's managed DRaaS solution makes it easy for companies to rely on a disaster recovery plan that can help save their business in the event of a disaster. Disaster recovery in the cloud ensures that the servers hosting an organization's replicated data are always up to date, patched and ready at a moment's notice to take over if the production environment fails.



### Features

- ✓ Compression and encryption
- ✓ Multiple recovery points
- ✓ Real-time replication
- ✓ Assured disaster recovery readiness
- ✓ Byte-level replication
- ✓ Hardware and storage independent
- ✓ Application and hypervisor independent
- ✓ High availability
- ✓ Automated failover (with <4 hour RTO only)

### Management Features

- ✓ Facilitated migrations
- ✓ Active monitoring of servers
- ✓ Storage management (if applicable)
- ✓ Server patches
- ✓ Server updates
- ✓ License key management
- ✓ Advanced management