



**Thrive understands that regardless of the reason, downtime for financial services firms is never an option. Whether it's an infrastructure failure, security breach, human error, or a natural disaster your investors and clients demand your services continue to operate without interruption.**

Protect your critical FinTech infrastructure with disaster recovery solutions from Thrive. Exceed even the most challenging regulatory, investor or institutional partner driven demands with our complete portfolio of business continuity solutions; from disaster recovery consulting and planning, to full restoration of mission-critical applications and services.

Thrive provides IT business continuity solutions that minimize data loss and provide fast, automated recovery of critical systems for protection against events that can devastate normal business operations.

### Thrive's Disaster Recovery as a Service (DRaaS)

- Real-time replication of business-critical data
- Automated recovery of protected virtual servers upon declaration of a disaster
- Recovery of critical workloads to ThriveCloud, Microsoft Azure or client systems
- Non-impacting simulated testing for recovery assurance

### Take the Next Step

To learn more about how Thrive can help your business, please visit [thrivenextgen.com](http://thrivenextgen.com)

### The Thrive Advantage

At Thrive, we're technology experts with decades of experience in managing disaster recovery for the financial services industry.

With the latest in Cloud-based Disaster Recovery as a Service (DRaaS) solutions, Thrive will partner with your company's IT team to create a truly comprehensive business continuity plan. You will have full access to our 24x7x365 Network Operations Centers (NOCs) which are staffed by senior technicians and disaster recovery experts who are ready around the clock to implement your DRaaS plan into action in the event of an emergency.

### Proven Disaster Recovery Solutions

- Cloud-based Enterprise-class business continuity solutions for organizations of any size
- 24x7x365 monitoring and alerting to protect critical systems and data
- Tested and proven DR solutions to meet demanding recovery objectives