Is Your Business Ready for a Disaster? What happens when your business goes down?

Being able to continue business operations after a utility outage, inclement weather or other disaster can be crucial to any business and its’ survival. Discover how Volico can provide on-site Business Continuity Suites, a place for your key human resources to conduct business as usual.

FREE DRP (Disaster Recovery Planning) assessment. Discover how Volico’s DR BC services offer IT Infrastructure and office space to create a custom solution to meet your Recovery Time Objective (RTO) and Recovery Point Objective (RPO).

Volico Data Center offers fully customized, dedicated / shared office space at our Broward tier IV data center. Volico offers dedicated seats, offices, and conference rooms, allowing you fully functional office space and connectivity when you need it.

24x7x365 expert management and support. We have support teams ready to work with you on all aspects of business continuity infrastructure planning, implementation, testing, updating, and staff training.

Carrier-neutral data center. Multi-carrier connectivity bandwidth on a 100% CISCO network, provides network and service independence, delivering complete choice, control and resilience.

With dedicated fiber between our data centers, we can provide high-availability solutions for your applications and storage. Replicate your applications without investing in infrastructure.

Keep a 3rd data copy to ensure recovery from any disaster and to manage long term retention of server backups to ensure the environment can always be recovered as a final failsafe.
Founded in 2000, Volico is a HIPAA, SSAE, SOC, and NIST Compliant Enterprise-Class Data Center solutions provider, specializing in colocation, enterprise dedicated server hosting, disaster recovery, business continuity, backup services, private cloud computing, public cloud computing, and CinC (Cloud in Cloud) IaaS computing. Volico's facilities are category 5 hurricane resistant complete with gas-based inert fire suppression, 2N+X Smart-Grid redundant power infrastructure, and a 2N+X Smart-Grid redundant cooling infrastructure. Architected and engineered from the ground up with reliability and survivability in mind, Volico's 3rd Generation Data Center facilities utilize Smart-Grid infrastructure to maximize dependability and scalability of the facilities without sacrifices. The company currently operates multiple data centers servicing clients in Miami-Dade County, Broward County, and West-Palm Beach Counties of sunny South Florida.