

Dedicated Disaster Recovery Solution

In a service-related economy, companies large and small are reviewing how well prepared they are for disasters. They need to know what contingency plans are in place, how quickly operations will be restored and what their potential risk exposure is for disasters. In the event of a disaster, quick access to reliable data is imperative. Unexpected events can cause companies to lose access to data and in some cases, lose the data permanently.

To deal with the unexpected, a company must develop plans to restore and gain access to data quickly so operations can resume with as little interruption as possible. Developing a plan internally can be time consuming and difficult to complete. Blue Hill has the expertise to take on this burden. Blue Hill works with our clients to understand their business and recovery requirements and we develop a secure, scalable and reliable Disaster Recovery solution to fit their schedule and budget.

Blue Hill offers dedicated Disaster Recovery Services for Mainframe, Midrange and Server environments customized to fit our clients' needs. Blue Hill can run and maintain live, dedicated processors, mirroring the client's current system data through direct connectivity. The processing environments are configured to deliver the required technical and operational support and are paralleled at the Blue Hill data center(s) as an exact copy of your environment. In the event of a disaster, your systems are continually up and running at Blue Hill providing seamless continuity, minimal disruption, and immediate recovery.

Blue Hill's high-availability DR solutions allow our current and future clients to take advantage of the operational continuity virtually guaranteed by having first-rate, remote data centers.

Unlike traditional Disaster Recovery service providers, the Blue Hill systems and operations staff has extensive experience in supporting live data center platforms providing the capabilities, expertise, and responsiveness required to meet our client's critical needs.

Connectivity is served by multiple ISP carriers, including Uitas-Global (Internap), Altice (Lightpath), ZAYO, and Crown Castle, enabling Blue Hill to offer reliable disaster recovery services.

Blue Hill's secure, turnkey data storage and backup solutions provide companies with the affordability, reliability and availability they require for their disaster recovery solution, ensuring the continual backup and protection and recovery of important data to keep our clients up and running with operations restored quickly and accurately.

Customized Solutions - High-Availability Data Centers: Pearl River, NY; Branchburg, NJ; Shelton, CT; Norcross, GA | 24/365 Service Delivery | Custom System Design | Recommendations & Course of Action | Implementation Plans | Dedicated CPU/Processors | zOS, OS/390, zVM, VM, VSE, Linux | Windows, AS/400-iSeries, Unix | DASD/Disk Storage | Tape Resources | High-Speed Connectivity | Automatic Enterprise Backup, Restoration & Archiving | Real-Time Data Backup | Data Portability & Replication | Site-to-Site Data Synchronization | Email Backup & Restoration | Remote Access | Full Platform Management | Full Data Center Operations | IBM & 3rd Party Software Support | Restoration of Lost or Corrupted Data