

Disaster Recovery Services and Support

Ensure Smooth, Secure Operations

Preparation is the best form of defense against ransomware and cybersecurity threats.

Imagine EHR security that enables exceptional care. Tegria offers a comprehensive suite of EHR Disaster Recovery solutions that provide smooth, continuous operations without unexpected downtime. We work with you to determine a cost-effective and reliable solution to meet your RPO (Restore Point Objective) target and RTO (Restore Time Objective) target.

Depending on your needs, you can use SAN based replication to a Tegria data center or send backups to the Tegria Cloud, which is replicated across multiple geographically dispersed data centers. As a fully certified Bridgehead, Commvault, and Networker solutions provider, we support a wide range of storage solutions from Dell/EMC, HPE, NetApp, and Pure Storage.

We Help With:

- RPO and RTO targets
- Off-site data vaulting
- Data migration
- Cloud-based data storage
- Near real-time replication of data to a hot site
- Storage solutions from IBM, HP, NetApp, PureStorage, and EMC

Your Disaster Recovery Plan Safeguards Against

1. Natural Disasters
2. Hardware Failure
3. Human Error
4. Cybercrime
5. Service Interruptions



Before working with Tegria, we had not been able to complete a successful test of our Disaster Recovery system. Tegria was able to quickly come on board and get a successful test on their first attempt.

– Barry Flood, Principal Network Administrator, Exeter Hospital

Fact Sheet

Ready to build a better DR plan? Get in touch.

Tegria provides consulting and technology services to help organizations of all sizes humanize each healthcare experience. Founded by Providence, with teams throughout the United States and internationally, Tegria is comprised of more than 3,500 colleagues who help their customers integrate technology, transform operations, accelerate revenue and optimize care. To learn more, visit tegria.com.