Disaster Recovery

Does your organization understand the real cost of losing data? Do you have a plan in place should disaster hit your organization? Disaster never occurs at a convenient time. Disasters are defined in many ways – natural disaster, server crash, employee error or data corruption. Downtime can impact your reputation and you need a plan in place to recovery quickly.

Organizations continue to face growing downtime risks despite considerable investment in data protection measures. Downtime costs for major applications range from $10,000 - $70,000 per minute. TriCore Solutions can offer you the peace of mind and protection to get near real time recovery.

TriCore Provides:

- Complete DR solutions
- Backup and Recovery Options
- Solid RPO and RTO
- Flexibility to meet your needs
- Comfort knowing your data is safe

Why is a disaster recovery plan important?

With an effective Disaster Recovery Plan, companies are able to ensure that their key functions and essential services continue operating in case of a disaster and at the earliest time possible. A Disaster Recovery plan is a documented process and set of procedures to recover and/or protect your IT Infrastructure and Data in the event of a disaster. It is a set of backup systems that allows you to roll back to before the disaster occurred and a plan to prevent data loss.

What are the costs of not having a plan?

Your data is the lifeline of your business. For some organizations, business can grind to a halt until an interruption is fixed or restored. Ultimately the question to ask is what would happen to your business if you were unable to recover the data that was lost. What if your employees were unable to access the applications and information that allows them to perform their jobs? You need to consider:

- Loss of data, potential clients, possible revenue
- Missed opportunities and business
- Lost productivity and idle employee
- Unanticipated business expenses

Strategic Partnerships

TriCore provides you with the security to know your data is safe.

What Can TriCore Offer

Lower Data Risk

Application errors create inaccurate or inconsistent database records, bringing operations to a halt. Recovering databases can be more difficult than fixing the application itself. Our customers are able to recover 95% faster.

Intuitive Web Base Management

This feature enables self-service database provisioning, refresh, rollback, federation and recovery. We can manage it for you, or allow you to manage it with your own resources.

Rollback

Reduce the risk of downtime with rollback to any point in time delivering realistic datasets for QA and testing. This also enables you to have a near 'real time' RPO.

Disaster Recovery

Our DR/Backup Solutions can be used to rapidly launch multiple Virtual Databases (VDBs) at different points in time and quickly figure out where the corruption occurred. At that point the virtual copy can be provisioned to a physical server and business operations can continue. The negligible storage footprint of our VDBs allows for a shorter recovery window than alternative options with near real time recovery.

RPO and RTO

With our near real time DR/Backup solution your Recovery Point Objective and Recovery Time Objective are within an hour of real time production.

Backup and Recovery

Along with our DR solutions, TriCore also provides additional backup and recovery options to meet your needs.