Business Continuity and Disaster Recovery Services

Tevora helps ensure that, when disaster strikes, you have the right plans, procedures, and technical infrastructure in place to maintain business operations.

One thing recent events have taught us is that disasters can have a devastating impact on a company's ability to maintain operations and continue meeting the needs of its customers. While global pandemic is a very real and present example, other events such as fires, floods, extreme weather, and earthquakes all have the potential to bring your business to a halt.

Fortunately, Tevora's experienced team of security specialists can help assess your disaster readiness and develop a Business Impact Analysis (BIA), Business Continuity Plan (BCP), Disaster Recovery Plan (DRP), and Table Top Exercises to ensure that your business is ready when disaster strikes. We can work with you to implement these plans so that you have the right policies, procedures, training, tools, and technical infrastructure to continue business operations while maintaining a high level of security and compliance with industry standards such as PCI DSS, SOC2, and HIPAA.



Business Impact Analysis (BIA)

A risk-based systematic approach to determine and evaluate the potential effects of an interruption of critical business operations as a result of a disaster, accident, or emergency by understanding all dependencies including software, hardware, personnel, and locations.



Business Continuity Plan (BCP)

A process to create an ecosystem of prevention and recovery from potential threats to an organization by creating a plan to ensure personnel and assets are protected and able to maintain operations in the event of a disaster.



Disaster Recovery Plan (DRP)

A set of documented processes and procedures to execute, recover, and protect an organization's IT infrastructure before, during, and after a disaster.

Speak to an expert today about Business Continuity and Disaster Recovery Services for your organization

Fill out our contact form or give us a call



