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Computers and online data storage have by now become integral business tools. Most companies opt to go the digital route to make information more accessible, user-friendly, accurate, and complete. But despite the efficiency of digital data storage methods, they are also very delicate and prone to earthquakes, fires, or power outages that can disable or destroy a companyâ€™s data center.

When disasters strike, the effects can range from prolonged downtime and loss of revenue to a companyâ€™s demise. This is why a lot of experts stress the importance of having business continuity procedures in place to ensure a business can survive any catastrophe. Various methods and policies determine what key personnel should do in case of an IT-related emergency, and these policies revolve around one main component: the disaster recovery plan.

The first item on a recovery plan is the outline which specifies all potential threats to your company. Rank these threats according to their probability and impact. In California, for example, companies have to look out for earthquakes and their after-effects.

The second step is to determine what you can do to mitigate these threats and how much it would cost to keep your data safe. You can attempt to conduct this on your own, or you can hire a data recovery company to help you out. Most data recovery consultants advise installing a backup power source as a preventive measure in case of an outage, and to store data backups on off-site data storage facilities.

The third step would be to develop your data recovery plan. Consultants for data recovery in Los Angeles will tell you that you have to establish a timeframe that specifies how to bring your company back up in case of an emergency to stay afloat. Once this timeframe has been established, you have to assign a team within your company that will know exactly what to do to ensure business continuity.

The fourth step is to test that plan frequently. This can help you assess the effectiveness of your plan and what you need to change to improve it. You can count on consultants and experts on data recovery in Los Angeles to assess your plan for flaws and blind spots.

As any consultant of data recovery in Los Angeles would tell you, dollars spent in prevention are worth much more than dollars spent in recovery. For more information, you can visit TacticalIntelligence.net.

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