

How to Plan and Prepare for DATA LOSS DISASTERS

Data loss disasters can manifest in many ways. The key is to be proactive and have a foolproof backup plan in place.

A business continuity and disaster recovery (BCDR) plan will ensure you have adequate measures to protect mission-critical data and keep your business compliant with industry and government regulations.

HOW TO BUILD A SOLID BCDR

- Perform a business impact analysis and draft a plan to recover critical functions during a disaster.
- Identify an acceptable recovery point objective and recovery time objective.
- Set up a business continuity team that will take charge during a disaster.
- Train your staff in backup management and data recovery.
- Back up critical business data off-site and to the cloud.
- Conduct threat analysis and define recovery steps for each threat.
- Perform frequent security audits and mock drills to review the efficiency of your disaster response.
- Keep your BCDR plan up to date and ensure everyone on the team understands their roles and responsibilities.



- Ensure banking information is stored securely and is quickly accessible during a disaster.
- Invest in a BCDR solution that is comprehensive, seamless, secure, offers SaaS data backup and provides complete peace of mind.
- Ensure you have a remote monitoring tool that provides end-to-end data protection for your mission-critical data.
- Employ waterless fire protection systems, moisture sensors, surge protectors and backup battery systems.

BOLSTER YOUR DATA PROTECTION

Don't wait for data loss to strike your business!

Join forces with our IT experts to outlast the unexpected.

BUILD YOUR RECOVERY PLAN NOW!

 t: 01293265777

 e: hello@kalara.co.uk