


THE IMPORTANCE OF BACKUP & DISASTER RECOVERY


Every organization needs a plan for when disaster strikes. A plan not just for recovering from natural disasters such as earthquakes, fires and the familiar snow storms, but also the inevitable human error. Set your business up for success with a comprehensive data backup and disaster recovery plan.

TOP THREE THREATS FOR SERVER DOWNTIME


- 1 45% Operational** - An incorrect setup or unmonitored backups are the largest threat to data



45%
- 2 35% Natural Disaster** - Earthquakes, fires and flooding can destroy data stored on servers and hard drives

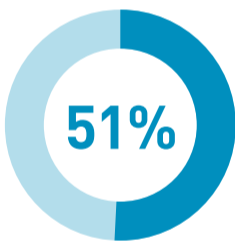


35%
- 3 19% Human Error** - Without data backup, a small error by an employee can cause costly downtime

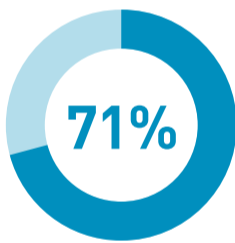


19%

WOULD YOUR BUSINESS BE ABLE TO SURVIVE A DISASTER?



Currently 51% of organizations lack an effective disaster recovery plan



71% of IT professionals are not fully confident in their ability to recover information following an incident

THE SCARY TRUTH



40% of businesses don't reopen after a disaster



Network outages cost businesses **\$700 billion** per year

BEING PREPARED IS EASY



Restore an entire datacenter in 2-3 hours with Alaska Communications



Store and retrieve data anytime, anywhere with reliable cloud solutions



Our experts can help you create, evaluate and deploy a comprehensive business continuity plan so you're ready in case of a disaster

From cloud solutions, to recovery, to IT services, Alaska Communications has the solutions you need for business continuity.

I'M READY TO BACK UP MY BUSINESS