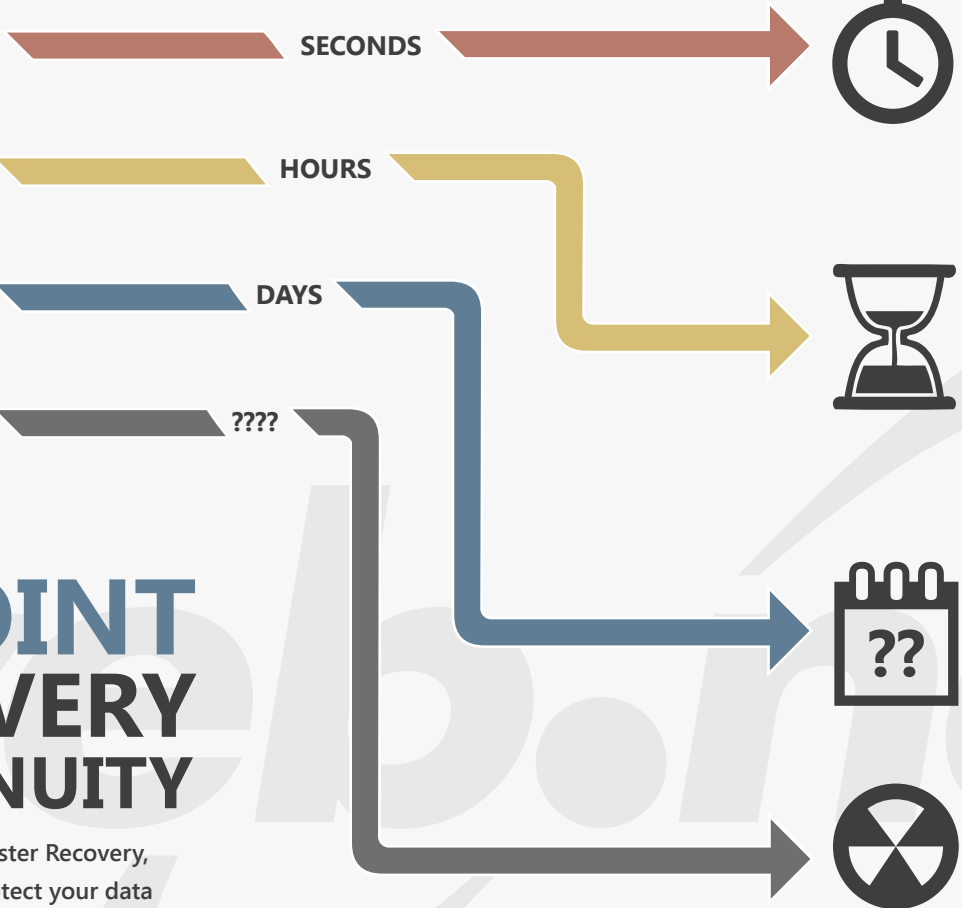




CATASTROPHIC EVENT



SECONDS

A backup system that runs simultaneously with the primary system. Data is typically replicated in real time and both systems host identical data.

HOURS

A backup system is available and is a close mimic of the primary system. Data is replicated more often than a cold standby, but again at the discretion of the client. There can be times when both servers don't contain the same data.

DAYS

A backup system is available if the primary system fails. This is usually used for non-critical information and scheduled backups would be customized by the client.

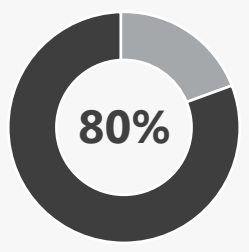
???

Not having a Disaster Recovery plan can be catastrophic for your company. 80% of companies that experience a significant data loss are out of business within one month.

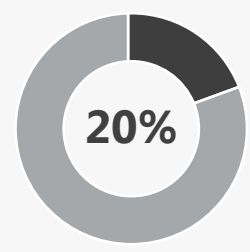
fpweb.net **SHAREPOINT DISASTER RECOVERY & BUSINESS CONTINUITY**

By developing a Business Continuity Plan that incorporates Disaster Recovery, you recognize the critical need for levels of redundancy that protect your data and your business. The simple truth is your company cannot run without information technology. Therefore it must be protected.

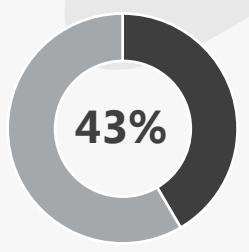
DISASTROUS STATISTICS



Of those without a DRP, 80% that experience a significant data loss are likely to go out of business **within one month.**



According to Aveco, 20% of companies **will suffer** fire, flood, power failures, terrorism or hardware or software disaster.



43% of businesses that are not able to resume operations in 10 days of a disaster **will never reopen.**

CATASTROPHIC EVENT - RECOVERY TIME OBJECTIVE / AVOIDED DOWNTIME

