

From Chaos To Continuity ; The 4-5-6 in DR Planning

4

Indisputable Facts From MIT Tech Review

- Cyberattacks are becoming more frequent and more sophisticated with SME being major targets
- A well-designed and implemented disaster recovery plan can significantly reduce downtime and even eliminate it altogether
- Backups and data replication are critical components of any disaster recovery plan
- Untested and lack of updates in disaster recovery plans could make businesses lose more in the long run

- Identify Critical Systems and Data to prioritize protection; pinpointing key elements eases the process and offers a clear starting point.
- Create a Recovery Strategy detailing steps for key systems and data during disasters, including team roles and duties.
- Regularly test your recovery plan to ensure effectiveness, identify issues, and adapt to changing scenarios and IT environments.
- Establish efficient communication protocols and backup channels for swift and effective interaction among stakeholders.
- Comply with data regulations via secure storage, tested recovery, informed teams for effective DR response.

5

Critical Steps in Disaster Recovery Planning

Perks of Disaster Recovery



- Time is essential, we'll help you minimize your downtime
- Achieve faster Recovery Time Objective (RTO)
- You're protected with effective risk mitigation & ensure business continuity
- Obtain comprehensive data protection because your security is our priority
- Compliance made easy when we'll ensure reports are delivered to you!
- All hands on deck for any abnormal incidents with our proactive monitoring!

Empower Your Journey Today, Talk To Us!