

Backup and Disaster Recovery ensures data integrity and business continuity. It involves creating duplicate copies of critical data and systems, protecting against data loss and disruptions. Backup creates regular copies stored separately, guarding against accidents, failures, and cyber attacks. Disaster recovery focuses on rapid restoration after catastrophic events, with planning, testing, and recovery procedures to minimize downtime. Effective backup and disaster recovery practices mitigate risks, safeguard information, and enable swift resumption of operations.

### Service Features

- Diverse backup locations
- Enabling real-time failover
- Backup architecture
- Data protection
- Regular backups
- Point-in-time recovery
- Monitoring and reporting
- Testing and validation


### Benefits to your Organization

- Shortens restoration time compared to other backup methods
- Backup activates to take over if the primary server fails
- Real-time replication to reduce downtime to a minimum
- Protection of sensitive information from damage, loss or corruption
- There will always be a secure backup incase of emergency
- Restore your system to its most recent version prior to catastrophe
- To ensure that your system never goes offline without you knowing
- Constant testing to ensure your backups are ready for deployment at any time



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