

IT Disaster Recovery Plan Checklist

| ✓ DRP Documentation and Planning : |
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| ☐ Is there a documented and up-to-date IT Disaster Recovery Plan (DRP)? ☐ Are business impact analysis (BIA) and risk assessments conducted to identify critical systems and data? ☐ Are recovery time objectives (RTOs) and recovery point objectives (RPOs) defined for critical systems? ☐ Are roles and responsibilities clearly defined within the DRP team? ☐ Is there a communication plan for disaster events (internal and external)? ☐ Is the DRP regularly reviewed and updated (at least annually or after significant IT changes)? |
| ✓ Backup and Recovery Procedures : |
| □ Are backup procedures documented and regularly followed? □ Are backups performed for all critical systems and data? □ Are backups stored offsite or in a geographically separate location? □ Are backup retention policies defined and followed? □ Are backup recovery procedures documented and tested? □ Are backup and recovery systems monitored for failures and errors? |
| ✓ Disaster Recovery Site/Environment : |
| ☐ Is there a designated disaster recovery site or environment (cold, warm, or hot site)? ☐ Is the DR site adequately equipped to support critical IT operations? ☐ Are necessary hardware, software, and network infrastructure replicated or available at the DR site? ☐ Are procedures for failover and failback to the DR site documented and tested? |
| ✓ DRP Testing and Exercises : |
| ☐ Is the DRP tested regularly (at least annually)? ☐ Are different types of DR tests conducted (e.g., tabletop exercises, simulations, full-scale drills)? ☐ Are test results documented and analyzed to identify areas for improvement? ☐ Are DRP procedures updated based on test findings? |
| ✓ Business Continuity Integration : |
| ☐ Is the IT DRP integrated with the overall Business Continuity Plan (BCP)? ☐ Are business recovery procedures coordinated with IT recovery procedures? ☐ Are key business stakeholders involved in DRP planning and testing? |

You can find this checklist at