

Recoverability Readiness Checklist

Can You Recover When It Matters Most?

Most organisations can point to successful backups. Far fewer can confidently prove they can recover critical systems within required timeframes - under real conditions. This checklist is designed to help you assess exactly that. Use it to identify gaps, validate assumptions, and **move from backup confidence → recovery certainty**.

#1 RECOVERY CAPABILITY

- We can recover Tier 1 systems within defined RTOs
- Recovery processes are documented, standardised, and understood
- Dependencies between systems are clearly mapped
- Recovery can be executed without key-person dependency
- We can restore both data and application functionality

If you hesitate on any of these, your recovery capability may not be reliable under pressure

#2 RTO & RPO ALIGNMENT

- RTOs are defined based on business impact - not technical limits
- RPOs reflect actual tolerance for data loss across critical systems
- Recovery performance consistently meets RTO/RPO targets
- There is executive alignment on acceptable downtime and data loss

Reality check: If RTOs and RPOs haven't been validated recently, they are assumptions - not guarantees

#3 TESTING & VALIDATION

- Recovery is tested regularly (not just annually)
- Testing reflects real-world failure scenarios (e.g. ransomware, full outage)
- Results are documented and reviewed
- Failed recovery tests lead to immediate remediation
- Recovery success rates are tracked over time

Mature organisations don't just test recovery - they prove it continuously

#4 AUDITABILITY & REPORTING

- We can produce evidence of successful recovery tests
- Recovery performance is measurable and reportable
- Audit trails exist for recovery activities
- Reporting translates recovery metrics into business risk

If you can't prove recoverability, you can't confidently claim resilience

#5 TECHNOLOGY & COMPLEXITY

- Backup and recovery processes are unified (not fragmented across tools)
- We minimise reliance on multiple recovery platforms
- Recovery workflows are automated where possible
- There is clear visibility across all protected environments

Complexity is the enemy of recovery speed. Simplicity drives reliability

SCORING: How many boxes did you confidently tick?

19+

Strong recoverability posture

18-14

Gaps exist, moderate recovery risk

< 13

High risk: recovery capability unproven

RECOVERABILITY ISN'T THEORETICAL. IT'S OPERATIONAL - AND NEEDS TO BE PROVEN

If this checklist raised questions, it's time to validate your recovery capability with a structured, real-world assessment.

