

CYBERSECURITY CONSULTING

Business Continuity & Disaster Recovery

Continuity and recovery planning that keeps you operating through disruption, business impact analysis, recovery strategies, and tested plans.

When systems go down, ransomware, outage, or disaster, the only question that matters is how fast you recover. CyberX One builds your business continuity and disaster recovery capability: a business impact analysis, recovery strategies with defined RTO and RPO targets, documented plans, and testing so the plan actually works when it matters.

Objectives

- Conduct a business impact analysis to identify critical processes and dependencies.
- Define recovery objectives (RTO / RPO) for critical systems and data.
- Develop practical business continuity and disaster recovery plans.
- Establish crisis-management and communication protocols.
- Test and validate the plans through structured exercises.

Outcomes & benefits

- **Clarity on what matters**, critical processes and acceptable downtime, quantified.
- **Tested plans**, continuity and recovery documented and proven, not theoretical.
- **Faster recovery**, a confident, rehearsed response to disruption.
- **Reduced impact**, lower financial and reputational cost when outages hit.
- **Compliance**, continuity obligations under frameworks and regulators met.

Scope of service

- Business impact analysis of critical processes and dependencies.
- Recovery strategy with defined RTO and RPO targets.
- Business continuity (BCP) and disaster recovery (DR) plan development.
- Crisis-management and communications protocols.
- Plan testing and tabletop validation.

Our process

1

Analyze

Run the business impact analysis to rank critical processes.

2

Strategize

Define recovery objectives and strategies for each critical system.

3

Document

Build the BCP and DR plans and communication protocols.

4

Test

Validate the plans through exercises and refine.

What you receive

- Business impact analysis report
- Recovery strategy with RTO / RPO targets
- Business continuity and disaster recovery plans
- Test results and improvement recommendations

Engagement at a glance

TYPICAL DURATION

~3-5 weeks

LED BY

Cybersecurity Consultant

SERVICE TYPE

Planning & testing

ISO 22301

NIST SP 800-34

NIST CSF

Ready to start?

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