

SPECIALIST SKILL / NETWORKING, MONITORING & DISASTER RECOVERY

Know what fails – and how you recover.

Connect network design and meaningful monitoring to backups and recovery exercises. Give operators a tested response when a dependency or site becomes unavailable.

WHAT WE CAN BUILD FOR YOU

Recovery for a critical service

Map network dependencies, establish backup paths and exercise a recovery procedure.

Value: The team knows the actual restore path before an incident forces the question.

Monitoring with a useful response

Build observability around service health and connect alerts to runbooks and ownership.

Value: Less time interpreting noise; clearer action when service is at risk.

WHAT THE ENGAGEMENT INCLUDES

- | Network design
- | Observability stack
- | Backup and recovery
- | Recovery exercises

WHAT YOU TAKE AWAY

- | Network documentation
- | Monitoring stack
- | Tested recovery procedure

HOW WE MAKE THE VALUE VISIBLE

Recovery time / Restore success / Actionable-alert rate

GOOD REASONS TO START

Recovery plans never exercised / Alerting without signal / Single points of failure

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring one critical service, its dependencies and the recovery objective the business needs.

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