

Wireless Networking

Reliable, secure wireless coverage designed through site analysis.

HOW WE WORK

1

Survey

We measure what the network is actually doing today.

2

Design

Capacity, redundancy, and access are specified before equipment is bought.

3

Deploy

Changes happen in planned windows, documented as they go.

4

Monitor

Health, capacity, and alerts are watched continuously.

5

Optimize

Bottlenecks and single points of failure are removed over time.

WHAT IS INCLUDED

- 01 Network architecture and design
- 02 Firewall and wireless management
- 03 Server and storage infrastructure
- 04 Backup, recovery, and testing
- 05 Continuity planning

TALK TO THE TEAM

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WHERE TEAMS GET STUCK

- Aging network equipment and unreliable wireless
- Single points of failure
- Backups that have never been tested
- No documented continuity plan

COMMON QUESTIONS

How often should backups be tested?

Recovery should be tested regularly and after significant changes. We help define a schedule that matches your recovery objectives.

WHAT IMPROVES

- Reliable, high-performing connectivity
- Recoverable data and systems
- Reduced downtime risk
- Infrastructure ready for growth