switchshop
IT NETWORKING AND SECURITY

Network as a Service (NaaS)

TECHNOLOGY THAT SUPPORTS YOUR MISSION

Reliable Connectivity for Every Site, Service and User

A NETWORK THAT WORKS AROUND YOU

Reliable across every site, service and user.

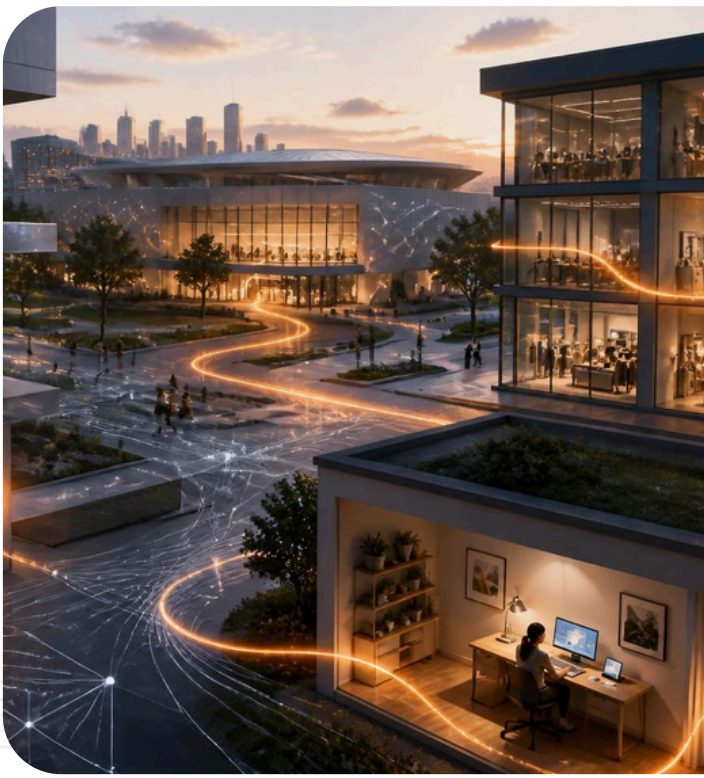
A managed networking service designed to reduce complexity, improve resilience and give your organisation clearer control of technology refresh cycles.

- **Secure**
  Managed Infrastructure
- **Resilient**
  Proactive Support
- **Scalable**
  Built to Evolve

The challenge

Non-profits and charities are often balancing rising digital demand with limited internal resource and ageing infrastructure.

- Multiple sites, limited resource
- Ageing infrastructure and refresh pressures
- Multiple sites, limited resource
- Unplanned hardware replacement costs
- Connectivity issues affecting service delivery



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A FULLY MANAGED NETWORKING PLATFORM

One service model. Clearer control.

We design, deploy, optimise and support your network infrastructure, backed by our in-house UK engineering team.

How Switchshop helps

We design, deploy, monitor, manage and support your firewall environment throughout its lifecycle.

1. **Design**
   A service shaped around your sites, users and operational needs.
2. **Deploy**
   Coordinated rollout with a clear route into support.
3. **Optimise**
   Proactive management to maintain performance and resilience.
4. **Support**
   One accountable partner from design through to lifecycle planning.

CYBER ESSENTIALS READINESS

Keep network technology supported and up to date

Many organisations are working towards Cyber Essentials. Its Security Update Management control means keeping in-scope software and firmware supported and up to date.

Our managed service can help you:

- Track lifecycle and support status
- Plan upgrades before products reach end of support
- Reduce risks created by ageing infrastructure

Outcomes that matter

- **Reliable Connectivity**
  Across sites, teams and services
- **Operational Resilience**
  Less disruption and avoidable downtime
- **Simpler Refresh Cycles**
  More visibility of lifecycle and investment needs
- **Scalable Infrastructure**
  A platform that can evolve with demand