

D I S C O V E R

CORPORATE NETWORK SUPPORT TO ENDURE THE AGES

- Network Design & Delivery
- Network Support
- Teleworking
- Mobile Working
- Email Management
- Internet Access Management
- Scalable Wireless Access
- Network Security
- Server Implementation
- Network Quality of Service (QoS)
- Telephone Systems including VoIP
- Hospitality Systems



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S E R V I C E S

Keyfort design, implement and support corporate networks both nationally and globally. We resolve existing network issues and implement new network services for secure and efficient data exchange between staff both in and out of the office.

- **Network Design & Delivery:**
Assessment of your current and future network demands and a project plan to deliver them on time, in budget and to the specified quality.
- **So YOU:**
Benefit from the most appropriate technology to address your current and future business needs.
- **Network Support:**
Skilled staff, remote management infrastructure, remote monitoring, proactive management of usage and outages, remote monitoring of network performance, activity reports, timely management reports, security, automatic configuration backups, automatic updates and timely swap-out of failed equipment.
- **So YOU:**
Keep your networks linking buildings, geographically distributed sites, home and mobile teleworkers all running securely.
- **Teleworking:**
Either IPSec/VPN, or SSL/VPN for securely connecting teleworkers; depending on a security assessment of bandwidth and pc's. This is combined with consolidated billing, teleworker support, service roll out and 'tear down'.
- **So YOU:**
Minimize teleworkers' impact on your resources whilst providing them with the support they need.
- **Mobile Working:**
Push Connector Server and service to monitor email boxes, calendars and contacts and synchronize information between the office and the user's smart mobile phone.
- **So YOU can:**
Use your smart mobile device to send/receive emails, read attachments, read and update calendars and lookup contacts whilst on the move. Our service is cheaper and more flexible than the Blackberry equivalent and operates across multiple networks including: Vodafone, O2 and Orange.
- **Email Management:**
Email anti-spam, anti-virus and policy management services; automatically updated to address unwanted email (spam, phishing and infected).
- **So YOUR users:**
Focus on important emails presented by your configured email filter, while the IT work load is handled by Keyfort in accordance with your email policy.
- **Internet Access Management:**
Web content/access filters, Instant Messaging (pier to pier) control and web usage reports.
- **So YOUR web access:**
Is used for productive purposes as intended, with web misuse blocked and effectively discouraged.
- **Scalable Wireless Access:**
Scalable and secure wireless access, with central control, reporting & management.
- **So YOU:**
Enjoy the advantages of wireless access without the concerns of poor implementation, management and security risks.
- **Network Security:**
Specification and implementation of corporate strength firewalls with virtual private network (VPN) links, LAN segments, gateway anti virus, email anti virus, LAN anti virus, anti phishing, encryption, backup, monitoring and secure wireless access.
- **So YOU are:**
Protected from both internal and external threats by security appropriately tailored to your organization's circumstances.
- **Server Implementation:**
Applied network expertise and experience to specify and implement Email/File & Print/Small Business Servers/Domain servers etc.
- **So YOU have:**
Additional ICT technical resource for new ICT service roll outs.
- **Network Quality of Service (QoS):**
LAN QoS, virtual LANs (VLANs), managed switches, LAN design and WAN multi protocol label switching (MPLS) with corporate strength broadband, all monitored and managed with prioritised traffic.
- **So YOU have:**
Adequate network bandwidth according to network traffic priority requirements; having evolved from the false economy of the LAN 'install-and-forget' approach.
- **Telephone Systems - including voice over IP (VoIP)**
Design, installation and support of corporate strength (Alcatel) telephone systems supporting IP, digital and analogue phones, call management, voice mail, SIP trunks and VoIP.
- **So YOU have:**
The benefits of long line extensions over VoIP, improved call management, office-to-office SIP trunks and related cost savings unmarred by network traffic congestion.
- **Hospitality Systems:**
DSLAM use of a building's telephone system (PBX) to provide high-speed network connections without interrupting telephone calls.
- **So YOU can use:**
Existing phone wiring providing your internet and video services without the cost and downtime of installing a new (IP) network.

OPERATIONAL BENEFITS:

- A single call to get started, whether you need a rapid-roll out of network services, or simple revisions to your existing network service.
- Proactive management of your network to ensure you are in control with regular reports and rapid policy implementation.
- Warrantied hardware with configuration back-ups and managed circuits to support rapid response and repair.

FINANCIAL BENEFITS:

- Cost effective network resource to supplement the in-house IT Team.
- Simple, consolidated billing, reducing administrative overhead.
- Cost-effective circuit and hardware provision.

FOR MORE INFORMATION, CONTACT US NOW