

Customised storage solutions



Viglen's solution partners and accreditations



viglen
Great
Minds
Think
viglen

Storage Solutions from Viglen

viglen IT's Personal

INNOVATIVE SWITCHES VIRTUALISATION INFRASTRUCTURE STORAGE ANALYSIS DATA NETWORKS SUSTAINABILITY IT'S PERSONAL APPLICATIONS RESOURCES DISASTER RECOVERY VALUE COMPLIANCE HIGH AVAILABILITY SUPPORT CUSTOMER BANDWIDTH DAS CONNECTIVITY OFF SITE PROTECTION DATABASE iSCSI NAS HOST PLATFORMS BUDGET SCALABLE DISK ARRAY SOFTWARE

PROFESSIONAL SERVICES TIERED DATA THIN PROVISIONING BUSINESS CONTINUITY VIRTUALISED STORAGE INFRASTRUCTURE SAN INTEGRITY MIGRATION POWER STORAGE CONSOLIDATION

ARCHIVAL BESPOKE LIVE MONITORING OPTIMISATION DYNAMIC DEPLOYMENT NETWORK & SERVER SUPPORT END TO END SOLUTIONS

RETURN ON INVESTMENT VIRTUAL TAPE LIBRARY DAS COMPLETION GREEN COMPUTING CONSOLIDATION COMPUTERS SPECIALISED ROBUST SIMPLIFY

NETWORK ATTACHED STORAGE CRITICAL DATA ARCHIVAL

MANAGEMENT INSTALLATION QUALITY DATA MIGRATION PARTNERSHIPS INNOVATIVE SOFTWARE SCALE DATABASE SERVERS SAN EXPANDABILITY

AGILITY INVESTMENT

BACK UP

REPLICATION PERFORMANCE LITIGATION CUSTOMER FC/IBP BANDWIDTH DAS

PROACTIVE RELIABLE MANAGED SERVICES PROTECTION

ENHANCING SERVICES RISK MIGRATION HARDWARE

LOWER TOTAL COST OF OWNERSHIP

UTILISATION



IT's Business Continuity

Information is the backbone for organisations. Universities, colleges, schools, local government and health authorities make every day decisions based on the information they have at hand. What would happen if this information wasn't available?

Your organisation can't risk this occurrence. To remain focused and resilient, it is important to protect data by deploying reliable technologies and best practice solutions.

Viglen is helping organisations in the public sector to do this. Viglen is pushing the boundaries of technology and champions data integrity for our customers. Over the last 10 years, the trusted Viglen Storage Group has been working with organisations to minimise unscheduled downtime, mitigate risk and secure mission-critical data in a cost effective manner.

IT's Open Standard Solutions

Viglen embrace open standards to ensure your storage solution meets the unique needs of your organisation. With open standard technologies and services from Viglen, you can protect your legacy hardware by bridging multiple applications across various devices. This allows your systems to interoperate and communicate, resulting in improved data exchange. Together, these outcomes achieve greater cost efficiency plus long term flexibility in your IT estate. We deliver best breed, open standard storage solutions including:

- Storage consolidation and virtualisation
- Green data centres
- Backup
- Power management
- Data migration
- Disaster recovery and business continuity planning
- Data de-duplication
- Consultancy and professional services

IT's Cost Efficient

Many storage systems waste energy by inefficiently supplying full power to every disk at all times, even when the disk is idle. This also increases cooling costs. However with ever tightening budgets, organisations need to 'do more with less'. Viglen recognise that utilising your storage infrastructure to its full potential enhances performance and cost control. Viglen will work with your organisation to reduce storage energy consumption without compromising application performance.

IT's Sustainable

As your data continues to grow, Viglen can ensure your storage resources scale with your future needs while controlling costs. Viglen's goal is to ensure that storage solutions meet your organisation's unique needs and support a highly-flexible and proactive environment, today and in the future. Viglen will work with your organisation to achieve key power saving outputs such as:

| | |
|------------------------|---|
| Operation level | Low total cost of ownership and strong return on investment |
| | Optimisation of resources in use |
| | Automated power control |
| | Monitor power consumption |
| Device level | Virtualisation |
| | Combination of memory storage media |
| | Power supply |
| Component level | Cooling |
| | HDD technology |
| | Power supply module technology |
| | Power saving processor/green drives/memory |