



NETWORKING SERVICES



NETWORK DESIGN – LAN / WAN

ENHANCE YOUR NETWORK CAPABILITY THROUGH INSIGHT'S BESPOKE DESIGN SERVICE

Insight's Network Infrastructure Design Service provides bespoke cabling solutions for our clients. Delivering vendor-independent network design, this service includes full product specification, configuration and implementation schedules.

Insight works in multi-platform and multi-protocol networks including cabling and routing systems, network management options, servers, and workstation platforms, delivered across Local / Wide Area Network (LAN / WAN) environments.



▼ Service Summary

Insight has the skill set to design multi vendor solutions and our tailored service includes:

- Pre-sales consultancy & site survey
- Detailed Network Diagrams
- Detailed Network overview
- Specification costing
- Comprehensive Project Plan
- Installation overview
- Post Sales support

Insight's consultants will initially review your existing network set up where applicable and evaluate where enhancement can be proposed. Insight will then undertake bespoke design of high quality flexible data cabling infrastructures, including the specification of active LAN switches, WAN connectivity and circuits, while certification and warranties by manufacturers on all installed components are supplied.

Insight provides access to a highly skilled and experienced team who work to ISO2000 and ITIL standards, with extensive experience having worked on a variety of solutions ranging from single to multi site projects. Insight assists our clients in reducing the complexity, inefficiency and inflexibility of client LAN / WAN environments to create more cost-effective and scalable network infrastructures.

For more information on Insight's Network Design services, please contact us on 0800 333 333 or e-mail on solutions@uk.insight.com.

▼ The Benefits

- Knowledge and resource of experienced and qualified network consultants
- Analysis of infrastructure changes highlighting both commercial and technical impacts
- Tried and tested best practice processes and technologies minimising project risk and accelerating the time to project delivery
- Consideration of present and future commercial and technical objectives ensuring resilience and scalability
- Thorough planning and analysis optimising return on investment and controlling future expenditure
- Disaster contingency planning
- Vendor-independent advice, ensuring the right solution is designed to meet your specific needs
- Advice on cutting-edge technology and current trends



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