



**Passion, integrity, expertise**

Founded in 1997 as a Cisco PREMIER Partner, Connect Express specialises in high quality network design, implementation and support.

Our services cover the full lifecycle of today's high-performance networks, including design, consultancy, hardware supply, installation, implementation, project management, maintenance, training and support.

At Connect Express we are still working with the customers that began employing our services in 1997. We have retained these relationships through excellent customer service, flexibility, technical knowledge and close partnerships with key vendors.

Our flexibility and service ethos, coupled with the in-depth expertise of our network consultants, means that we can work with you to create innovative yet robust solutions that help drive your business forward, year after year.

Our core skills revolve around switching and routing whilst we have developed specialisations in Collaboration and Security. Our consultants are backed by Cisco certifications which include:

- Cisco Certified Network Professional – Network
- Cisco Certified Network Professional – Design
- Cisco Certified Network Professional – Security
- Cisco Certified Network Professional – Cyber Ops



Certification to ISO 27001:2013 means that we have successfully implemented an Information Security Audit to BSi Standards.

#### **MSSP Management Security System:**

- SIEM – Security Information & Event Management.
- Honeypots.
- Intrusion Detection.
- Web proxy – TLS Detection.
- Protocol Analysis – Flows, HTTP, DNS.
- Threat Intelligence.

#### **Leading Industry Security Certification**

- Certified Information Systems Security Professional
- CISSP - ISSAP
- CCSP - Cloud Security
- Cisco Certified Cyber Ops.



Tele: **0203-432-0350**

Add: Siena Court, The Broadway, Maidenhead, Berks, SL6 1NJ

eMail: [contact@connect-express.com](mailto:contact@connect-express.com)

URL: <https://connect-express.com>

Twitter: [www.twitter.com/connect-express](http://www.twitter.com/connect-express)

