

Technology

Our technical teams are skilled in the broad spectrum of disciplines required to deliver world-beating IT solutions. This applies equally to user-facing aspects of systems, though solid architectural and database design, right down to networking and communications technology. As well as the range of software development expertise you would expect, we also have proven skills in user interface design, network design and security technology.

Although we can provide skills and services appropriate to almost any IT systems project, we have particular strength in the following areas:

- Requirements Capture and Systems Analysis
- Project Management
- N-tier enterprise-scale system design based on Microsoft IIS, COM+ and SQL Server
- Software development in Microsoft Visual Basic, Microsoft Visual C++, Microsoft .NET and Microsoft SQL Server
- XML middleware, integration and information exchange
- XSL, XML Schemas, DTD, SOAP, Web Services
- Software development in Java and J2EE on Microsoft and Sun Solaris platforms
- Oracle 8i and 9i including Application Server
- TCP/IP and related network protocols
- Voice-over-IP, CTI Integration and converged media networks
- Local- and Wide-area network design
- System security, authentication and encryption
- Intranets, Extranets, VPN implementations
- Web-based thin-client applications

We are members of the following partner programmes;



Languages

- C++
- C#
- Java/J2EE
- Visual Basic

Platforms

- SQL Server
- Oracle

Operating Systems

- 95
- 98
- NT
- 2000
- XP
- .NET
- Sun Solaris
- Linux

Internet and Web Services

- XML
- XSL
- HTML
- HTTP
- SOAP
- ASP
- JSP
- Servlets
- Applets
- .NET