



## Technology Expertise

Because Sindex hires only experienced professionals, our developers and analysts have in-depth experience in the broad range of technologies used to create multi-tier, web-based, and function-rich client-server applications used in every business area on the buy-side. Many of our clients request custom, proprietary systems, and because we are vendor and technology neutral, our clients are offered full flexibility with development language, architecture, and implementation choice. We use best-of-breed development practices and tools suited to your needs, budget and internal skill sets.

### **Operating Systems**

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Windows XP/2000/NT, Solaris, Linux, AIX, HPUX, IRIX  
*Legacy: Windows 9.X/3.X, DOS, VMS, Ultrix, AS400, Stratus, Prime, IMS, MVS, SCO, Xenix and many other older UNIX variants*

### **3GL Languages**

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Java, C/C++, C#, Visual Basic, VB.Net, .Net 2005, Perl, JavaScript, UNIX Shell Programming. *Legacy: Fortran, Ratfor, PLI, Pascal, Lisp*

### **4GL Application and Reporting Tools**

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JBuilder, Visual Studio, Visual Cafe, Prolifics, PowerBuilder  
Microsoft Reporting Services, Business Objects, Crystal Reports, Access, Lotus Notes,

### **Databases**

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Sybase, Oracle, Microsoft SQL Server 2000/2005/2008, DB2, Informix

### **ETL, Database Tools, Protocols and API's**

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Microsoft SQL Server (DTS, SSIS), Sybase Replication Server, DBLIB, CTLIB, T-SQL, RDO, ADO, PLSQL, ODBC, JDBC, Embedded SQL

### **Messaging, Web and Application Servers and API's**

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TIBCO, WebLogic Server, Panther (Prolifics/JAM), Microsoft IIS, Apache, JServ, Sybase Open Server, Microsoft MTS,

### **Other Internet Tools, Protocols and API's**

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.NET, JSP, EJB, RPC, XML, FrontPage, JavaScript, HTML, DCOM, ASP, TCP/IP, Berkeley Socket Programming, WINSOCK

### **Miscellaneous**

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AutoSys, Documentum, Rational Rose, UML, ERWIN, Windows SDK, X/Motif, Open-GL, MAPI, lex, yacc, Visual SourceSafe, sccs, rcs