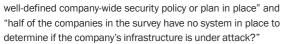
## confident systems design







A recent CSO Online survey discovered "two-thirds of the IT executives said their company did not have a



Your data and resources are in constant danger from attack and misuse. Confidential information must be protected from industrial and international espionage. By implementing a solution to protect your IT resources, you can prevent catastrophic system outages, save money on lost productivity, and prevent legal challenges from information disclosure.

Polymorphic Systems will perform a comprehensive threat analysis and design preventive measures to minimize your risk, from policies and procedures to network topology to intrusion detection and reporting. We'll review (or create) security policies and procedures, install secure hardware and software, and design and develop custom solutions to reduce your exposure and maximize your comfort.

In the middle of a crisis? Our security experts are on-hand to help out, whether you're looking at a distributed denial of service attack, administrative lock-out, or a suspected security breach. We'll provide the extra power to shut down the intruder and restore your systems to order.

### **Recent Projects**

Polymorphic Systems will get your project right. The first time.

Some of our recent client projects include:

- Blue Cross Blues Shield: Design, develop and maintain customers from Prospecting through Renewals. Design a process-oriented architecture for new business and sales through Business Acquisition's (BA's) enterprise-wide initiative which automates 2-N data collection through a suite of applications streamlining the sales process
- Northern Trust: Designed and developed custom workflow solution for the Portfolio Contruction Desk utilizing web services technologies
- Wells Fargo: Design and implementation of a wholesale customer online portal, Commerical Electronic Office
- Allstate: Online customer self-care application, enabling online bill payment, policy and account management, and reporting
- Voyant Software: Development of the Provider Zone suite for Medical Case Management, handling the process from end-to-end, including billing and medical records

Other clients include Washington Mutual, TransAmerica, Bank of America, and Telution.

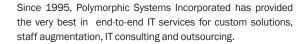
#### **POLYMORPHIC SYSTEMS, INC.**

130 North Garland Court, Suite. 2107 Chicago, Illinois 60602-4775 www.polymorphicsystems.com





# we give you exact change



Our staff of seasoned technology, security and IT experts offers:

- Dedicated, short term and long term, IT consulting and interim management services
- Custom solutions from design to systems strategies, architecture, development and integration
- Key outsourcing including performance monitoring, data architecture and data security
- Staff augmentation in any IT and business area required by the customer

### In-Depth Knowledge

We know that knowledge of a client's industry is every bit as important as in-depth technology expertise. We know that timely and cost-effective custom development projects can deliver the most successful business results.



Polymorphic Systems will bring our expertise from industries such as finance, healthcare management, telecom, insurance, and transport to your particular project.

### **Maximizing Performance**

Do your consultants see the big picture? Many consultants are too narrowly focused to see the forest for the trees. Polymorphic Systems understands that the big picture helps facilitate planning, cost management, and the development of flexible, fast, and reliable systems.

We work closely with our clients to ensure you meet your mission-critical product technology and organizational needs.

Our R&D managers and technology experts have a deep understanding of how to use technology to improve your business:



- Cost benefit analyses
- Development methodology recommendations
- Technology selection and application
- Project scope management
- Capacity planning
- Change management
- Application design
- Database design
- Infrastructure design and implementation
- Security audits, design and testing
- Help desk development
- Rollout planning and management

### Methodology

The Polymorphic Systems' application development and integration capability gives you a competitive edge. We use a powerful



and flexible component-based approach with latest, most powerful technologies to deliver reliable, scalable solutions. Fast.

Polymorphic Systems' uses a seven-stage iterative design methodology:

- 1. Requirements gathering
- High-level conceptual design including logical data modeling, prototypes and proofs-of-concept
- 3. Detailed design for specific languages and platforms
- 4. Construction
- 5. Testing
- 6. Implementation (phased, parallel or big bang)
- 7. Post-Production optimization and support

We also offer web site and application design, development and security using proven application development tools such as .NET, SQL Server, Sharepoint, Ajax, and more.

