



Trilliant Technology Group
A Resource for Technology Expertise

Business Application Development

Trilliant Technology Group utilizes proven and time tested technologies, application tools and processes to assist clients in the utilization of technology resources to their financial and strategic advantage. Following is an overview of the Trilliant Applications Development skill set:

Business Technology Consulting

- Extensive experience with the entire IT planning lifecycle including:
 - Current state assessment and GAP analysis
 - IT strategic planning
 - Business requirements identification and definition
 - Project definition and prioritization
 - Scope definition and budgeting
 - Project execution
- Proven experience with business process definition and workflow design
- Significant Package System evaluation and selection
- In depth experience in managing vendor evaluation, selection and contract negotiation

Technical / Application

- Proven experience in the design and deployment of complex technical architectures for both Web-enabled and Client/Server applications
- Adept at all software project types including:
 - Custom package development
 - Package implementation
 - Complex system integration projects
- Significant Object Oriented design and programming experience (COM/DCOM/COM+, CORBA, EJB)
- Extensive Web based applications development experience (Java Servlets, Java Server Pages, Active Server Pages, Perl)
- Proven experience working with the leading applications on Microsoft, Unix (Solaris) and Linux platforms
- Large scale, complex application and web integration
- Developing batch data exchanges between systems
- Relational Database Management System knowledge (SQL Server, Oracle, etc.)



Eric Kelly, Principal

“Trilliant can provide administrators and facility managers with solutions for information management.”

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Project Delivery

- Defining business requirements
- Work with both technical and non-technical client staff members to define and execute projects
- Deployment of numerous complex, large and risky Web based applications
- Complex system integration
- Management of multiple support contracts for Web based applications
- Utilization of solid/proven software development methodology
- Incremental delivery methodology

Project Management

- Training with Project Management Methodology
- Managing very complex large-scale projects

Scope of Services

General Service Offerings

- ▶ Custom Systems Development
 - Custom Web Applications
 - Custom Client/Server Applications
 - Distributed Computing Applications
- ▶ Legacy System Upgrades and Integration
- ▶ Technical Architecture Design
- ▶ Vendor Evaluation
- ▶ Software Package Selection and Implementation
- ▶ Project Management
- ▶ Strategic Technology Planning
- ▶ Technology Needs Assessment
- ▶ Business Process Re-Engineering

Functional Expertise

- ▶ Financial Industry
 - Retail Financial Services
 - CIS
 - DDA
 - Loan Systems
 - ATM
 - Clearinghouse Services
 - Collection Item Exchange
 - Settlement Processing
 - Brokerage
 - Trading Systems
 - Quote Systems
 - Portfolio Management
 - Charting Applications
- ▶ Energy Industry
 - Revenue and Financial Accounting
 - Well Production
 - Inventory Management
 - Deregulated Utility
 - Customer Care
 - Customer Billing
 - Supplier Management
- ▶ eLearning
 - LMS Production Selection, Implementation and Integration
 - Content Development and Integration
 - Learning Standards
 - AICC
 - IMS
 - SCORM

Technology

- ▶ Operating Systems
 - Microsoft NT
 - Unix-Solaris
 - Linux
- ▶ Data Interfaces
 - XML
 - EDI
- ▶ RDBMS
 - Oracle
 - MS SQL Server
 - Sybase
 - Object Store
- ▶ Web/Application Development
 - Java
 - Java Script
 - C++
 - COM/DCOM
 - EJB
 - RMI
 - CORBA
 - WAP
 - ODBC
 - Macromedia Flash
 - Active X
 - Active Server Pages (ASP)
 - Visual Basic
 - Visual Interdev
 - Seagate Crystal Reports
- ▶ Web and Application Servers
 - BEA Weblogic
 - Netscape iPlanet
 - IBM WebSphere
 - Microsoft IIS
 - Apache Webserver

Project Management

- ▶ MS Project
- ▶ Trilliant Project Management Methodology and Documentation

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