Torry Harris

Distributed e-enterprise **Computing**

www.thbs.com

eBusiness with Websphere™

Torry Harris specializes in mission-critical eBusiness - building truly reliable, secure, scalable business systems architected for the web.

Thanks to the Internet revolution, distributed computing is no longer confined to the higher echelons of the business world. Today everyone needs a web strategy. The catch being that you have no desire to build and manage a team of expensive engineers.

You need to focus on your core business strengths and leave distributed computing to the experts. And, that's where we come in.

We will:

➤ Conduct a detailed study of your requirements and present you a proposal for a complete end-to-end solution.
➤ Design, implement and test the system.
➤ Deliver, install and provide any required training.
➤ Provide continued support.

The solution will address all your eBusiness needs including any interactions with (and if necessary web enabling of) existing legacy, database or client-server systems and any integration with external services (e.g. payment engines, eBusiness marketplaces and exchanges, and the IT systems of your partners, suppliers and vendors).

We will use our experience in building enterprise solutions to offer you options on fault-tolerance from protecting yourself against simple system failures (disk crash) to the actions of a terrorist (bomb the IT center!).

Benefits to Clients:

➤ A complete end-to-end eBusiness solution based on industry-standard technologies custom built to meet your specific needs.

➤ Highly cost-effective through the use of:
  - WebOBlocks™ - a library of reusable components to build web applications.
  - Our state-of-the-art offshore development center.

The Torry Harris Advantage

In addition to our heritage in IBM middleware, we continue to have a strong development and business relationship with IBM.

➤ We worked with the IBM Websphere™ development team to test IBM's Enterprise JavaBeans™ implementation. We produced a detailed test plan and an automated test suite to validate compliance with the J2EE specification.
➤ We provide specialized pre-sale technical expertise to IBM in the US, Europe and Asia. A dedicated team of Websphere professionals help customers evaluate Websphere™, architect solutions, build prototypes, develop and test the applications, conduct performance studies and train client staff on J2EE technology. Clients include Ernst and Young, Chase Manhattan Bank, Dresdner Bank, Equifax, Metlife, Bristol Myers Squib, etc. etc.
➤ WebOBlocks™: We have used our strong heritage in enterprise computing to develop a proprietary methodology and technology to rapidly build web-based applications. This methodology extends Sun Microsystem's J2EE specification to provide an end-to-end component model for building web applications.