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TALISEN Custom Application Development

Custom App Development

Talisen Technologies, Inc. offers custom development of supply chain applications for medium to large enterprises. We provide our customers with proven strategy, design, and implementation services for their supply chain, web and IT initiatives. Talisen applications provide practical solutions to address real business problems. From consultation, to implementation, to support, Talisen offers a single point of accountability for custom software design. Through detailed design and use-case scenarios, standardized development stages, localization, quality assurance, beta testing, and installation, we can help you bring a polished product to market.

Programming

Java/J2EE, Microsoft .NET, C/C++, Perl, PL/SQL
Programming Language Expertise

Oracle, Informix, mySQL, PostgreSQL and Database
Design/Data Warehousing Expertise

JMS, MQ Series, Tibco Middleware Integration
Expertise

Procurement

Web PO is an application designed to provide electronic access to purchase orders, purchase order notification and related information. This XML solution draws from a mainframe application and provides a web-interface to purchase order activity regardless of direct access. In addition, this system allows for the .pdf generation of purchase orders for print out and static storage.

The **Talisen Electronic Bidding System (EBS)** provides suppliers and procurement agents with a dynamic, web-based bidding system. This system pulls from a variety of different data sources and collects this information in a single and readily accessible web format. The EBS application enables an enterprise to recognize ROI immediately—there are no upfront costs involved in completing an auction. An intuitive interface makes it easy to get started, even if the enterprise has never before participated in online bidding.

Engineering Collaboration

The **Talisen WebEngineering** application is a tool that allows for global sharing of product engineering data. Whether you are in a Development, Manufacturing or Support environment, WebEngineering can give you instant access to your data through the simple use of a Web browser. This web-based system is part of the Talisen Enterprise solution and provides a secure, role-based environment for authorized users and organizations. It is currently being used by major manufacturing



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companies and defense organizations to provide secure access to information such as: 2-D CAD files (full size vector format), 3-D models, Process Specifications, Change Proposals, Fault Investigations, Technical Publications and Contract Deliverables. Because there are no client side installation or license requirements, WebEngineering is deployable anywhere an Internet session can be hosted.

Talisen Technologies, Inc. has been building and providing secure communication systems since its inception. Founded in 1991 to be a clearinghouse for engineering blueprints between The Boeing Company and its suppliers, Talisen evolved into a developer and implementer of technology systems whose primary focus lies in secure communications. Whether it is designing and building a secure network, or providing a secure, single point of controlled access to data and applications, Talisen has the experience, products, and staff capable of implementing a solution quickly and thoroughly.

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Example Supply Chain Applications

Logistics

The Talisen Tracking System is a web-enabled role and workflow based logistics tracking system. This system collects and distributes transport schedules, progress, and delivery information. The Talisen Tracking System has been implemented to facilitate the OTR (freight carrier) operations between a major glass packaging corporation and their brewery customers.

Supplier Management

Supplier Data Transmittal (SDT) is an application designed to allow for automated electronic transmittal of data between suppliers and first-tier companies. The application resides in a central secure location on top of the Talisen platform, within the system owner's network, providing users (e.g. suppliers) with the ability to deliver or retrieve information in a secured and controlled manner. This web-based application can be accessed from anywhere you have an Internet connection. All you need is a computer with a web browser.

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