Customized XML Web Services

Harness the power of information exchange with XML Web Services

Time is money. And XML Web Services help save your business valuable time.

Web services are a fast, secure way to communicate information in today's world. They allow your company to make information available, as well as to use and share information other companies have made available on the internet.

One of the best reasons to use Web services is to automate business transactions. For example, you can have a Web service that provides changes in purchase delivery schedule requirements to your vendors based on MRP demand changes.

QSS develops customized XML Web Services designed specifically for your business' needs and goals.

Web service examples:

- Microsoft Windows®-based, remote (off site) sales order entry

- Wireless, remote (off site) system queries from wireless mobile internet devices

- Supply chain and inventory details can be exchanged between vendors and customers

- Sales and commission details can be shared with reps

- Cost-effective replacement for business-to-business (B2B) EDI transactions

- Information exchange between parent and subsidiary companies

- Order status and shipment details can be provided to customers

- Web-based purchase order and sales order entry between vendors and customers

- You name it!

Benefits and features:

- Low maintenance

- Cross-platform compatibility

- All data exchanges are real time, providing up-to-the-minute accuracy

- Seamless information exchange is provided between companies

- Common applications can be used for internal and external business operations

- Reports, product catalogs, transactions, contracts and more can be exchanged

- Communication between systems written in different languages on different platforms is made easy

- Secure database access

See how QSS can make your system revolve around your business.

928.443.9990
Fax: 928.443.9991 • www.qss.net • e-mail: qssinfo@qss.net
1515 North Happy Valley Road, Prescott, AZ 86305

Quality Software Solutions, Inc.